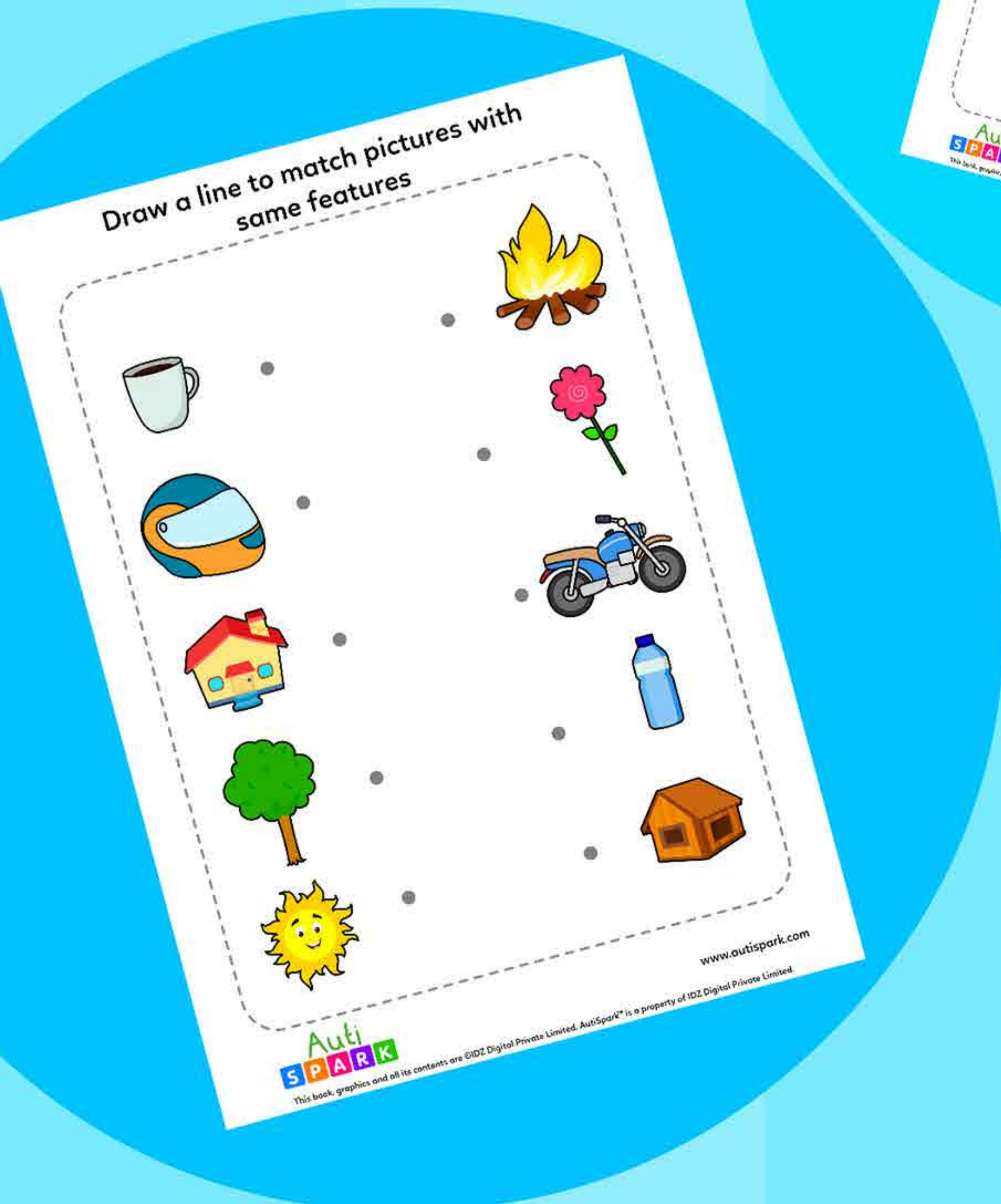


Free

ALL-IN-ONE WORKBOOK

340
Pages





Dear Parents & Teachers,

Welcome to the All in one workbook for children with special needs by AutiSpark. This workbook especially caters to kids with autism. Many children with ASD often find it difficult to learn at the same pace as other kids. They have to be taught basic concepts in a step by step way. Basic skills like matching, sequencing and learning patterns become a challenge for them. These special kids require learning materials which are designed especially for them. AutiSpark was started to fill this gap and help kids with special needs learn better and faster.

AutiSpark is a unique combination of an app and workbooks/worksheets. The learning games in the app complement the activities on the workbooks and worksheets. Such repetitive practice will help kids with autism learn important concepts quickly. The learning materials have been created under the guidance of special educators and experts. We hope that this workbook will help your child learn how to match and complete a pattern.

About AutiSpark App:

It is an educational app for kids with autism to help them learn basic concepts like sorting, matching, letters, numbers, problem solving, tracing, etc. It also has stories to help kids tackle social situations better. There are games to help a child learn essential life skills like brushing, bathing, washing hands, understanding emotions, etc. The games are well-researched and made under expert guidance to support the goal of helping kids learn and understand at their own pace.

Since kids love screentime, it is best that kids with special needs use an app built specially for them. Sign up on **www.autispark.com** to keep yourself updated about AutiSpark news and also get hundreds of free printable worksheets and workbooks.



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Join our groups to connect with other parents and educators



<https://fb.com/groups/autispark>

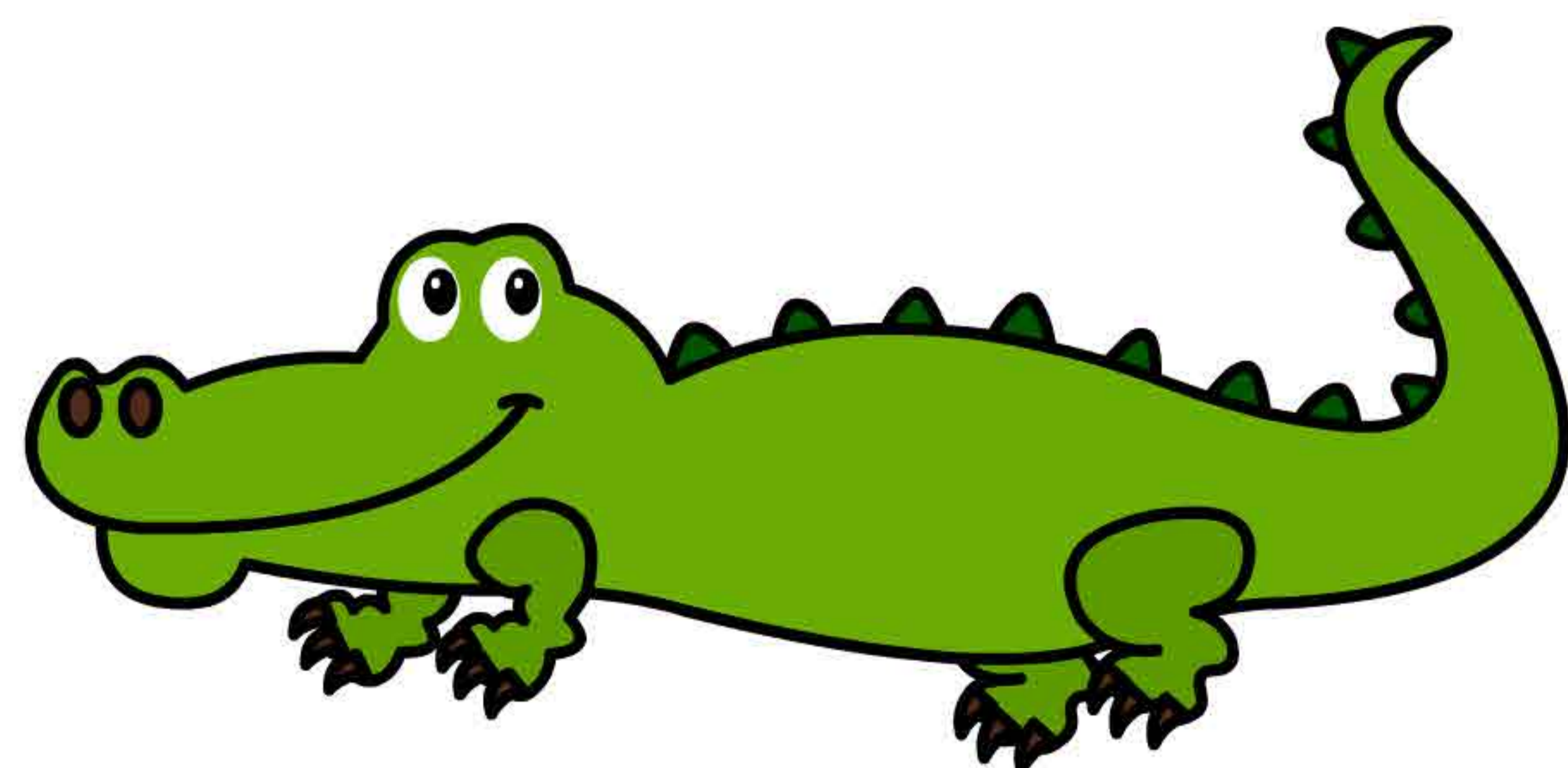
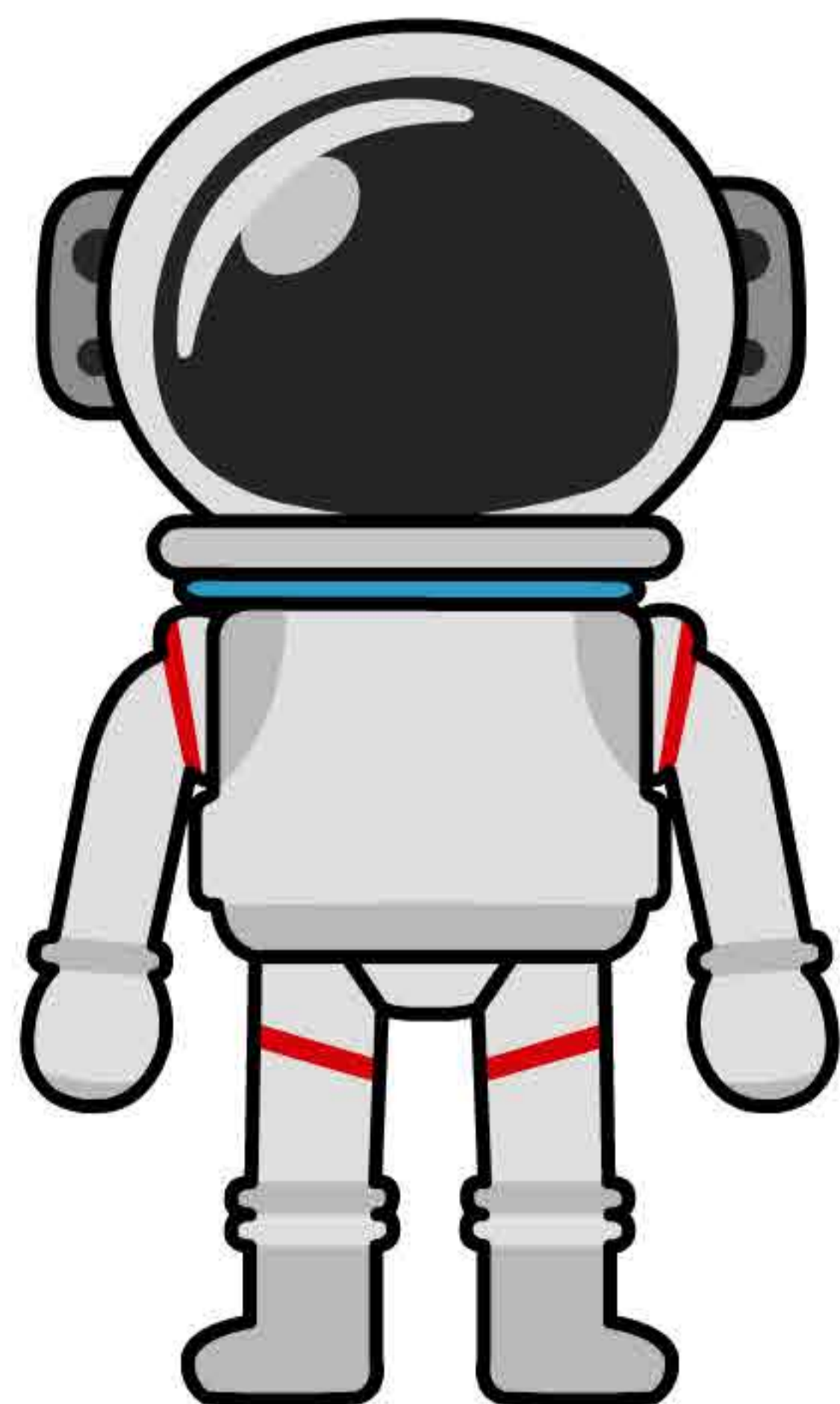
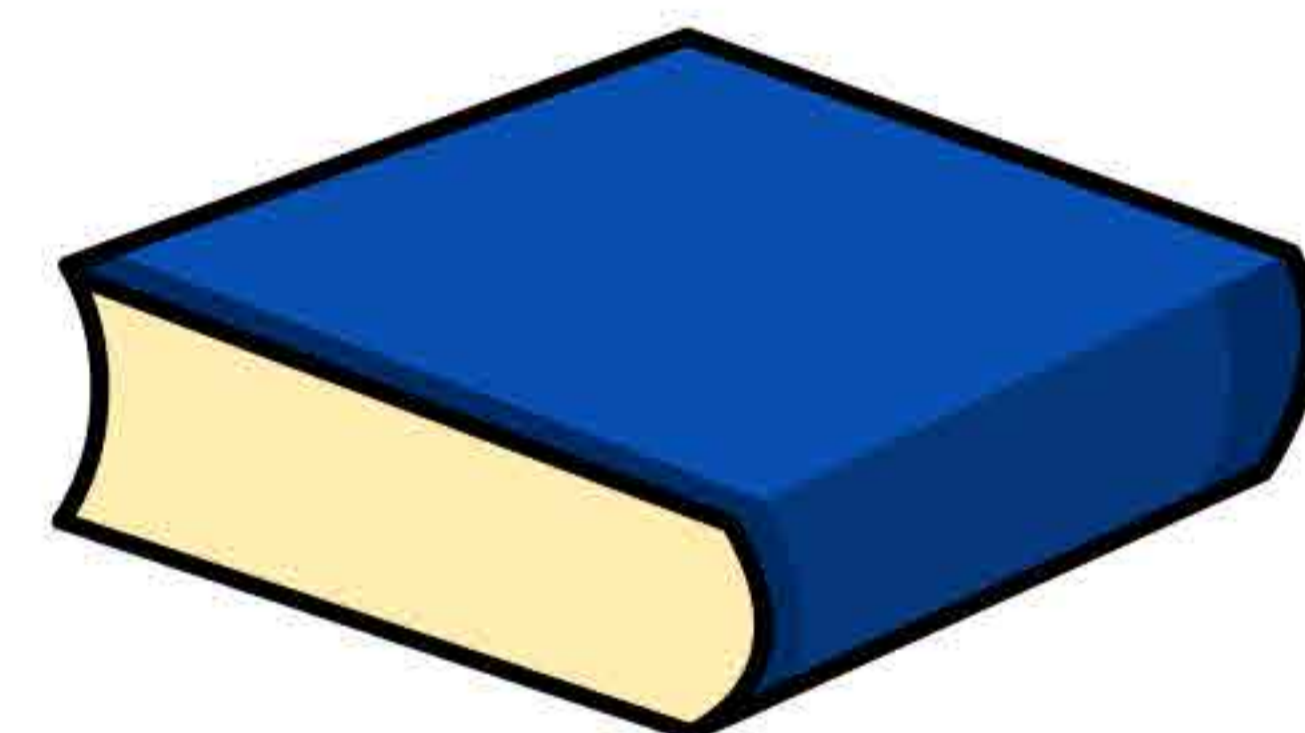
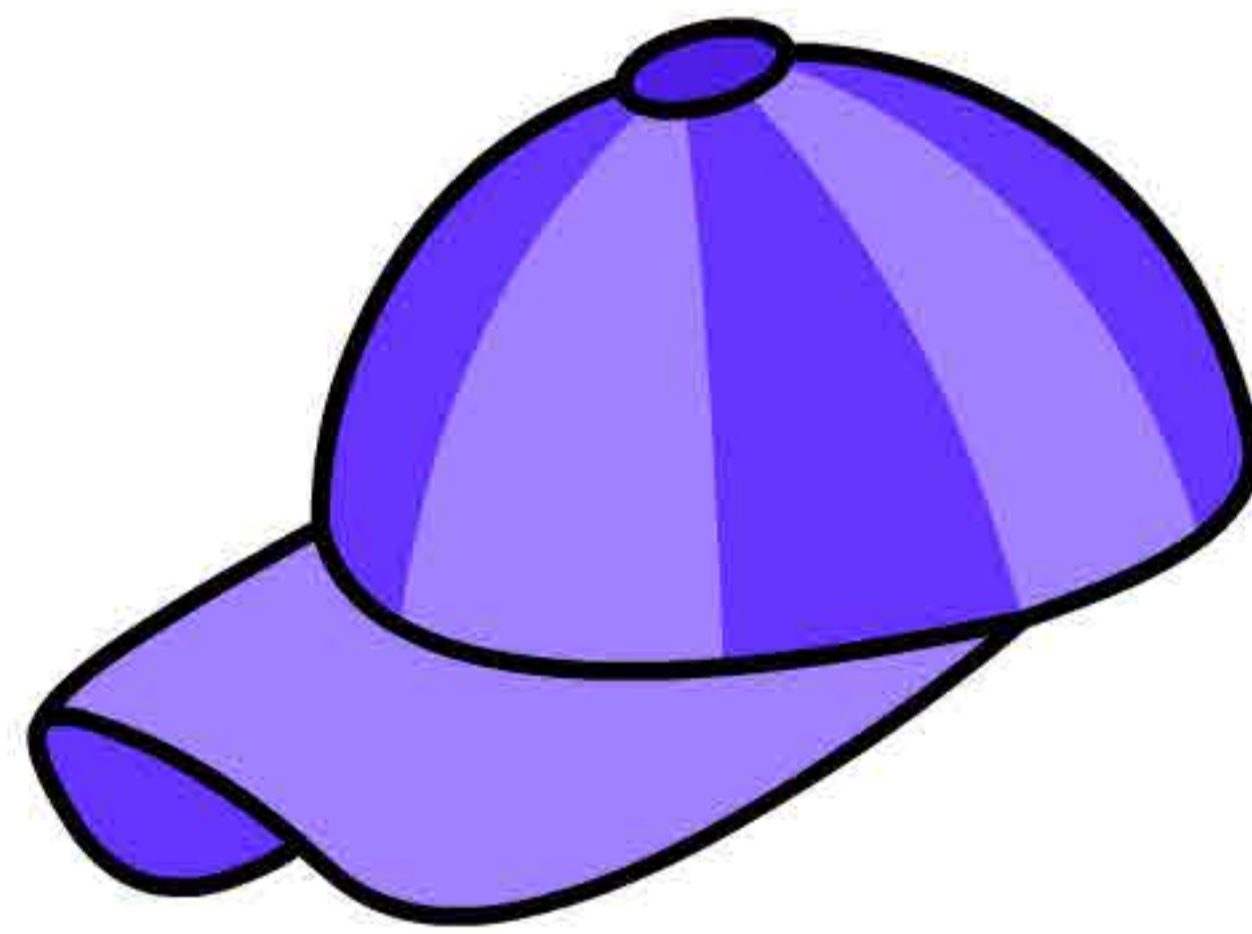
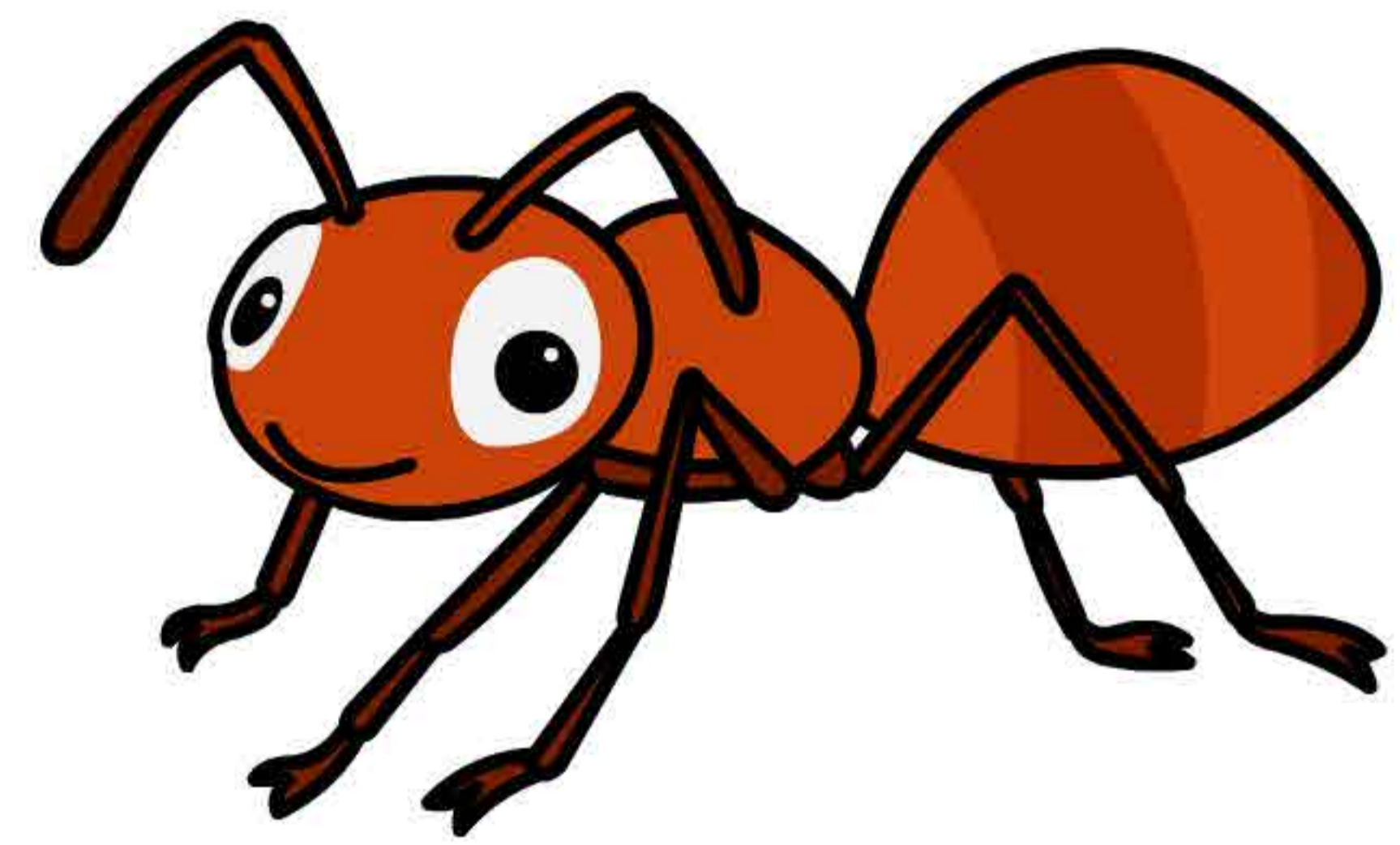
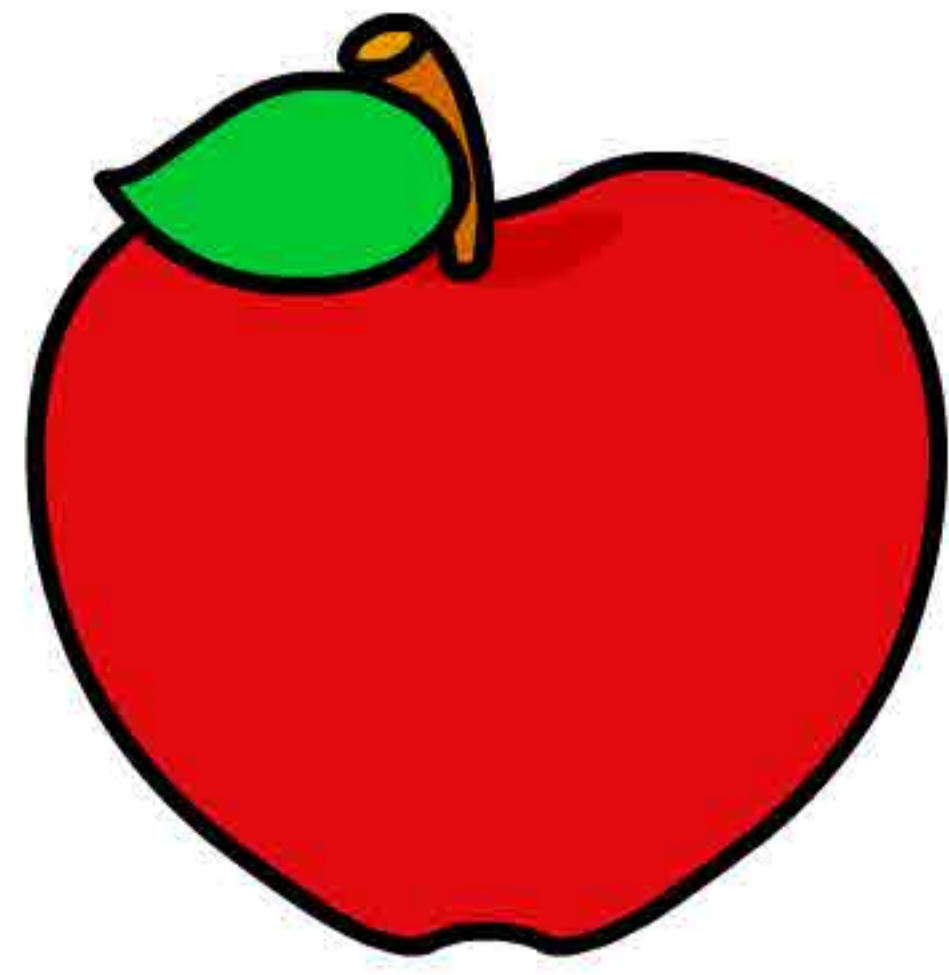


Message 'Join AutiSpark' on 9004213251

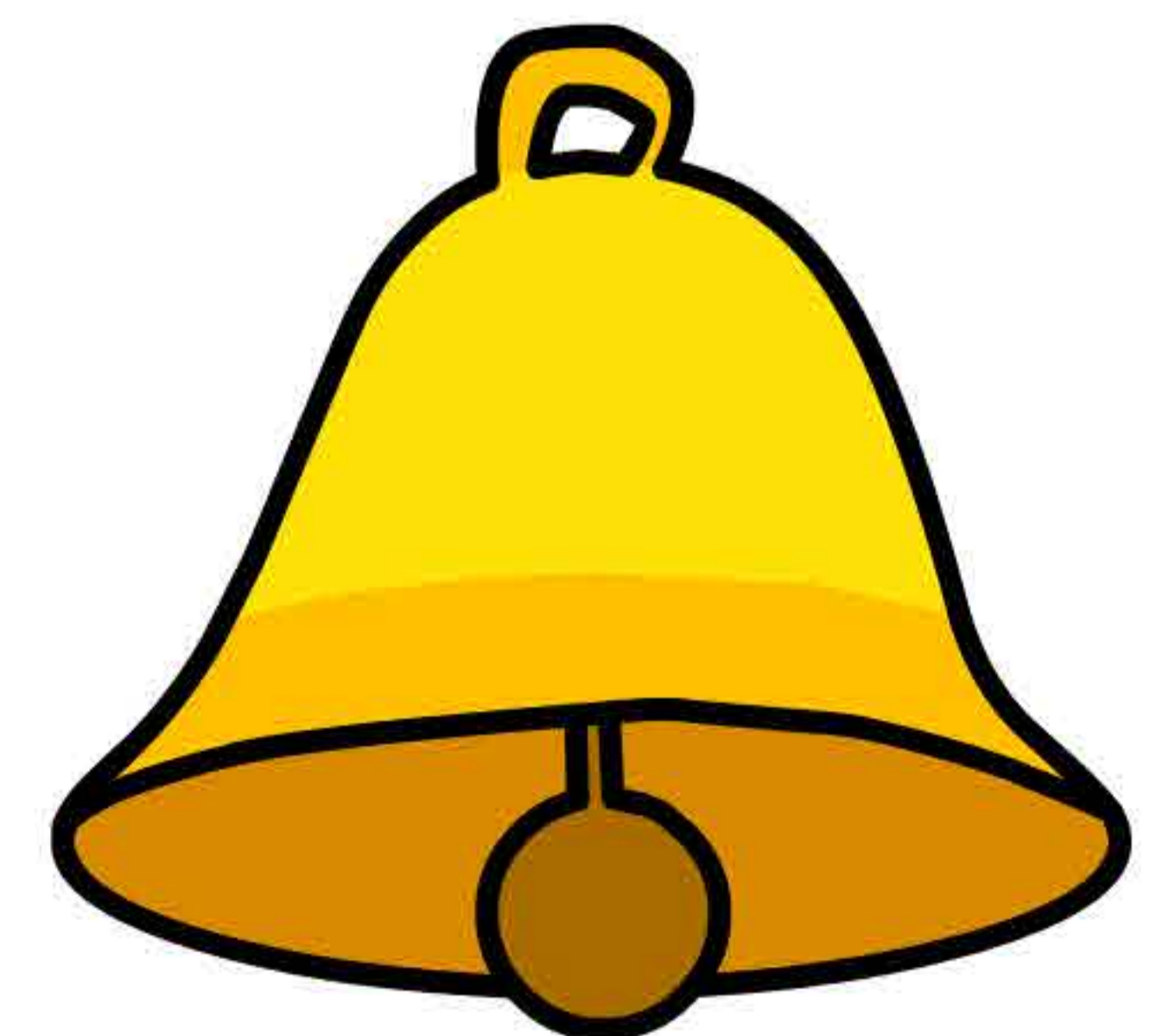
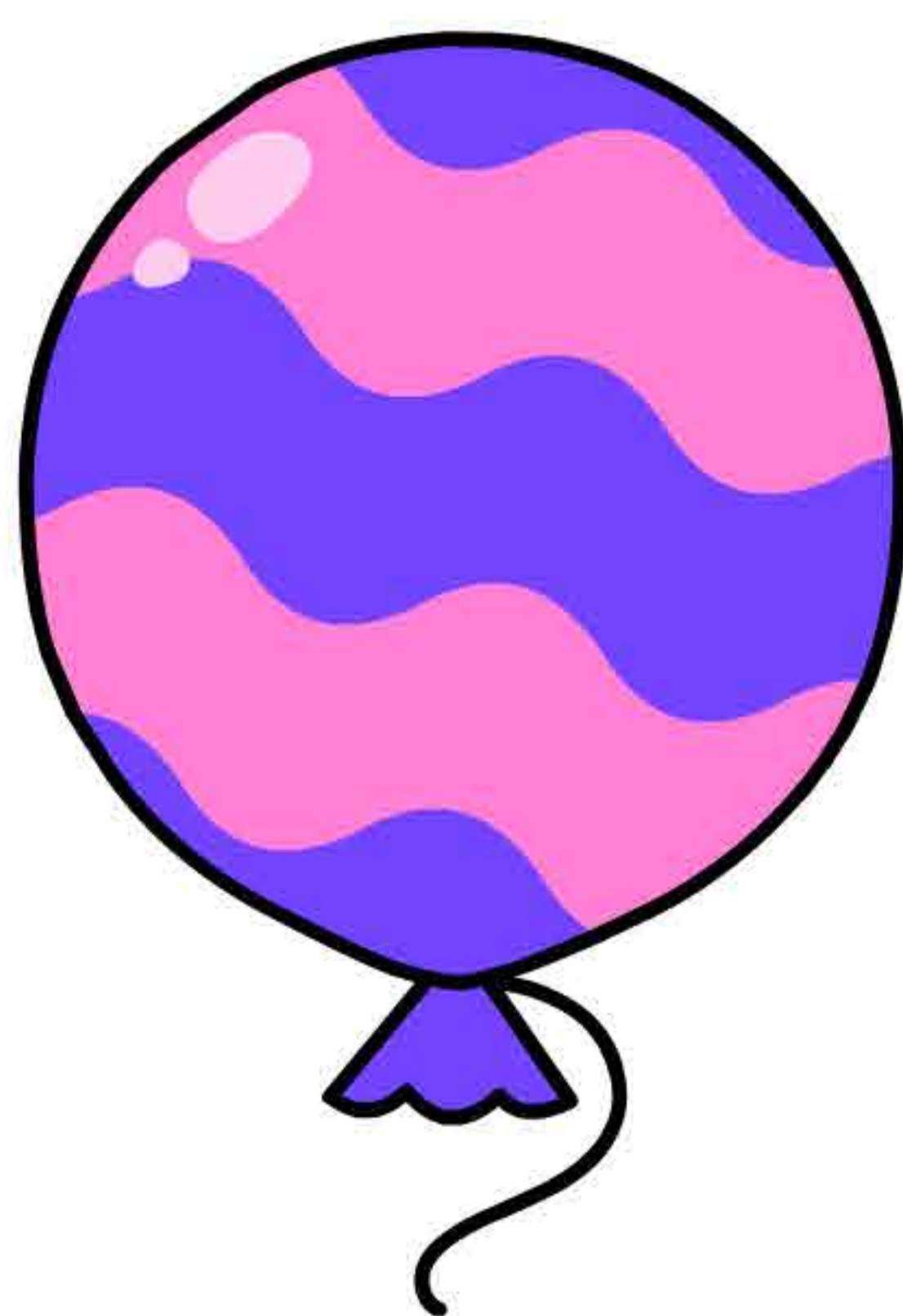
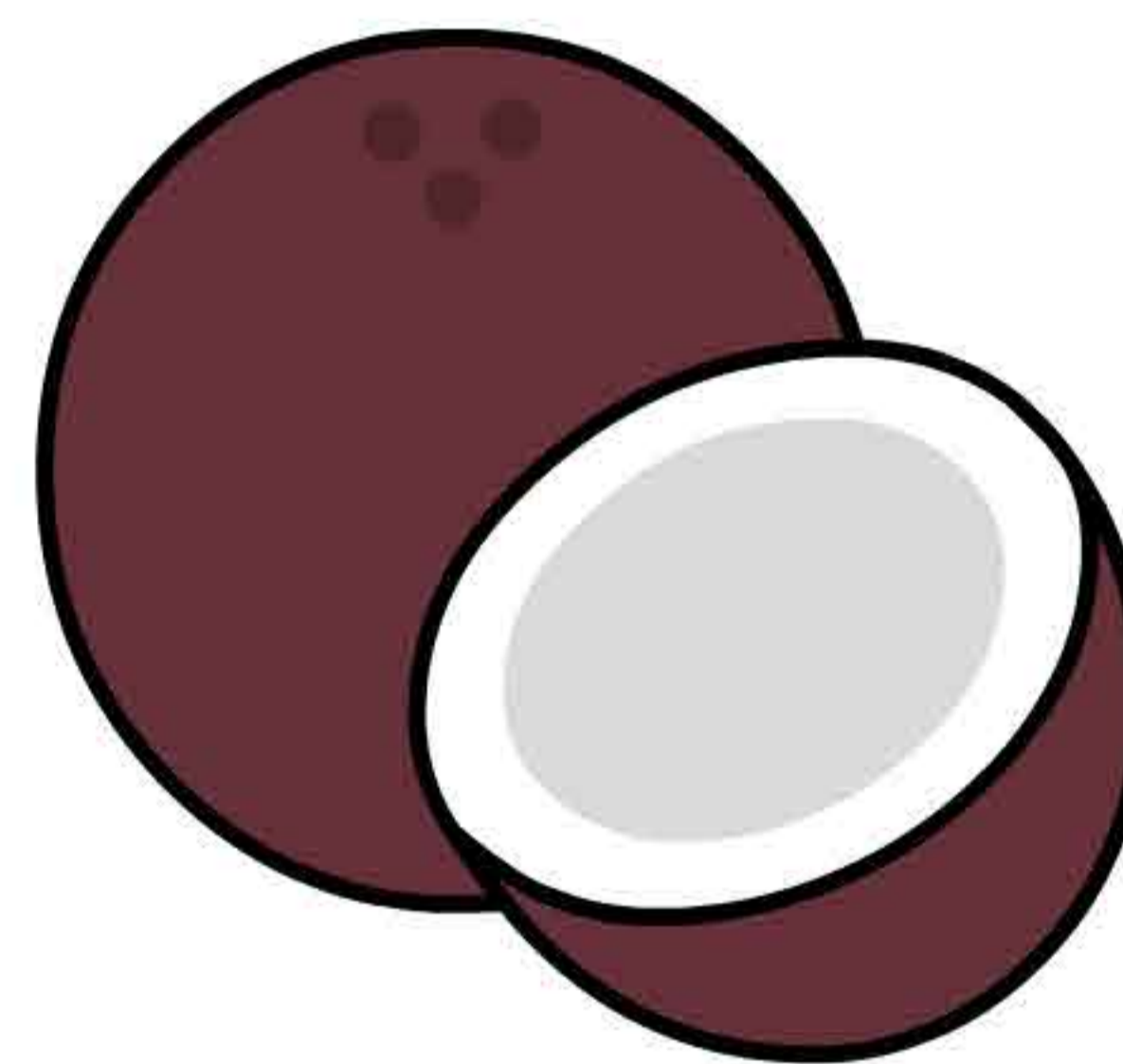
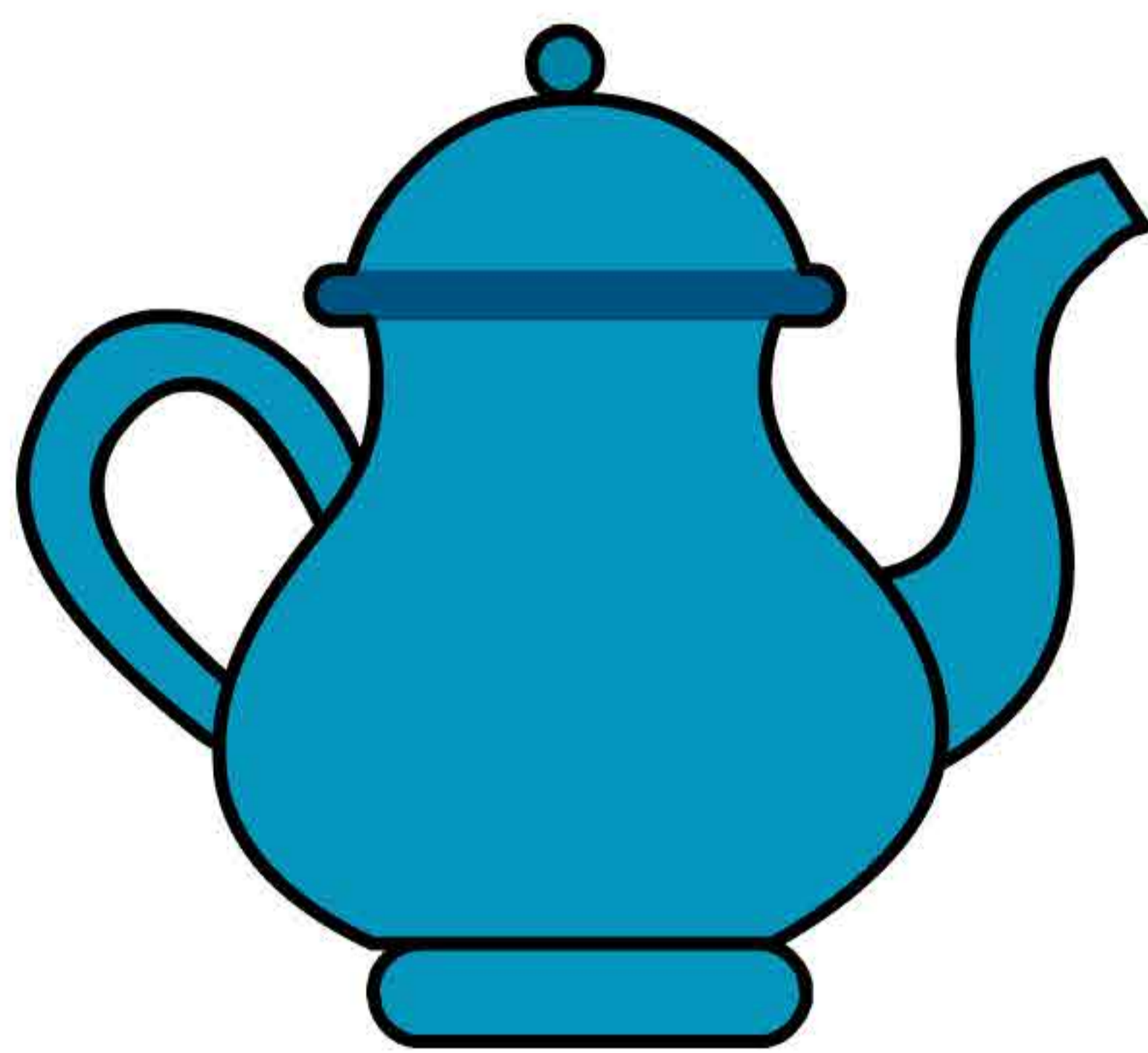
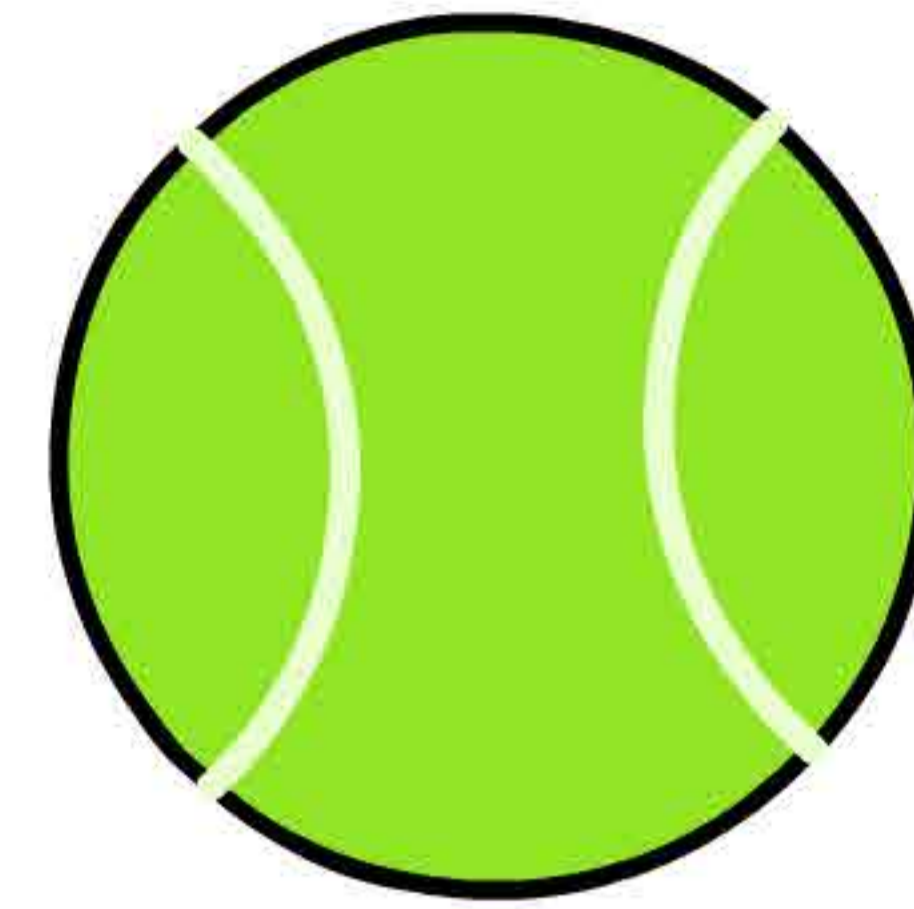
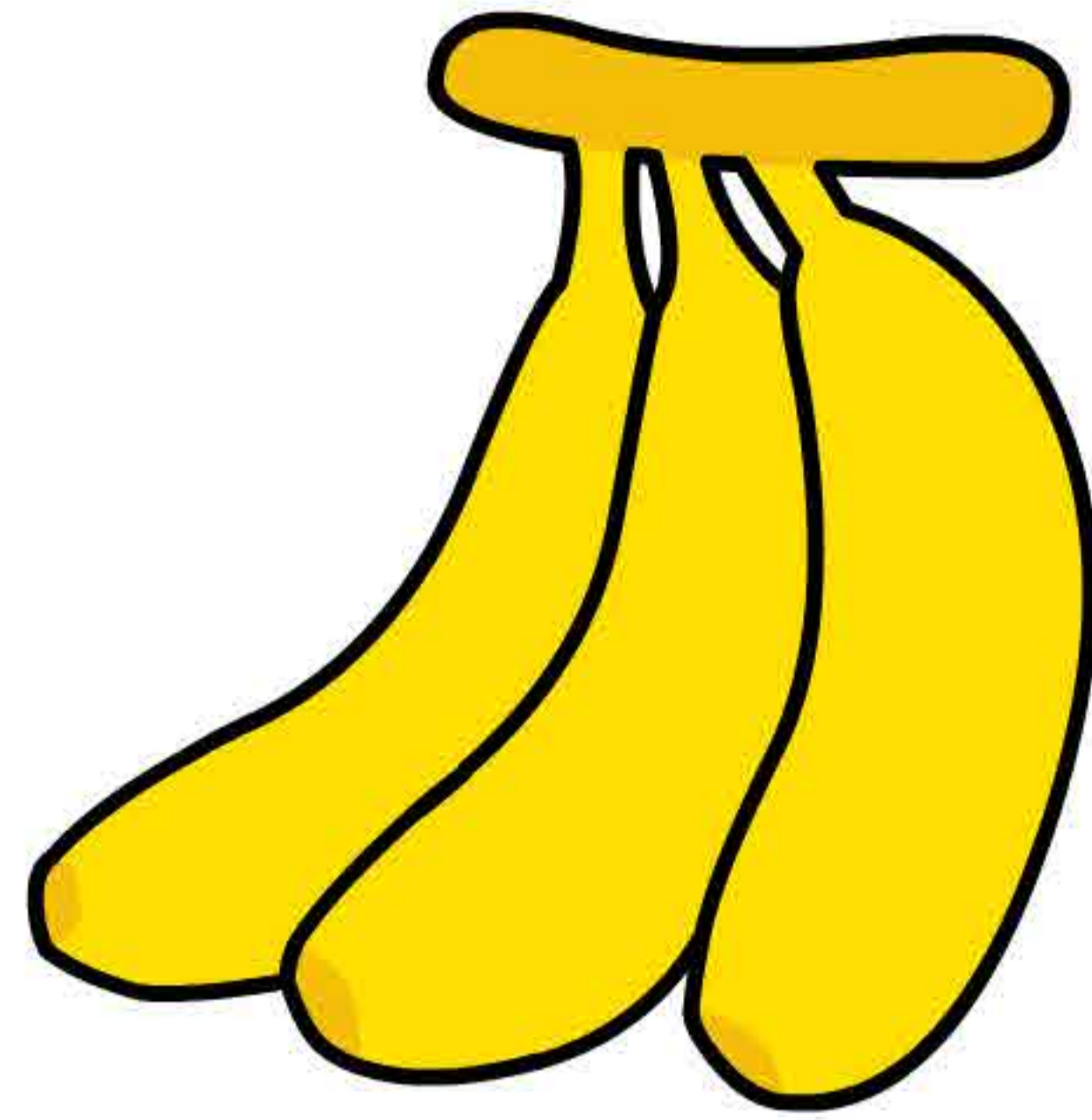
About this workbook:

- Find alphabet to object
- Match the first letter to the picture
- Matching identical pictures- 1
- Matching identical pictures- 2
- Identify by two properties
- Circle the pictures by two characteristics
- Understanding negation
- Negation
- Match by features
- Categorization based on function
- Complete the color pattern
- Color the shapes
- Complete the alphabet pattern
- Match lowercase letters
- Match associated pictures
- Match by class
- Match picture by features
- Match picture by function
- Match the patterns
- Complete the number pattern
- Find all the examples
- Identify by two properties
- Find multiple items
- Copy the patterns
- Match uppercase letters
- Match uppercase to lowercase

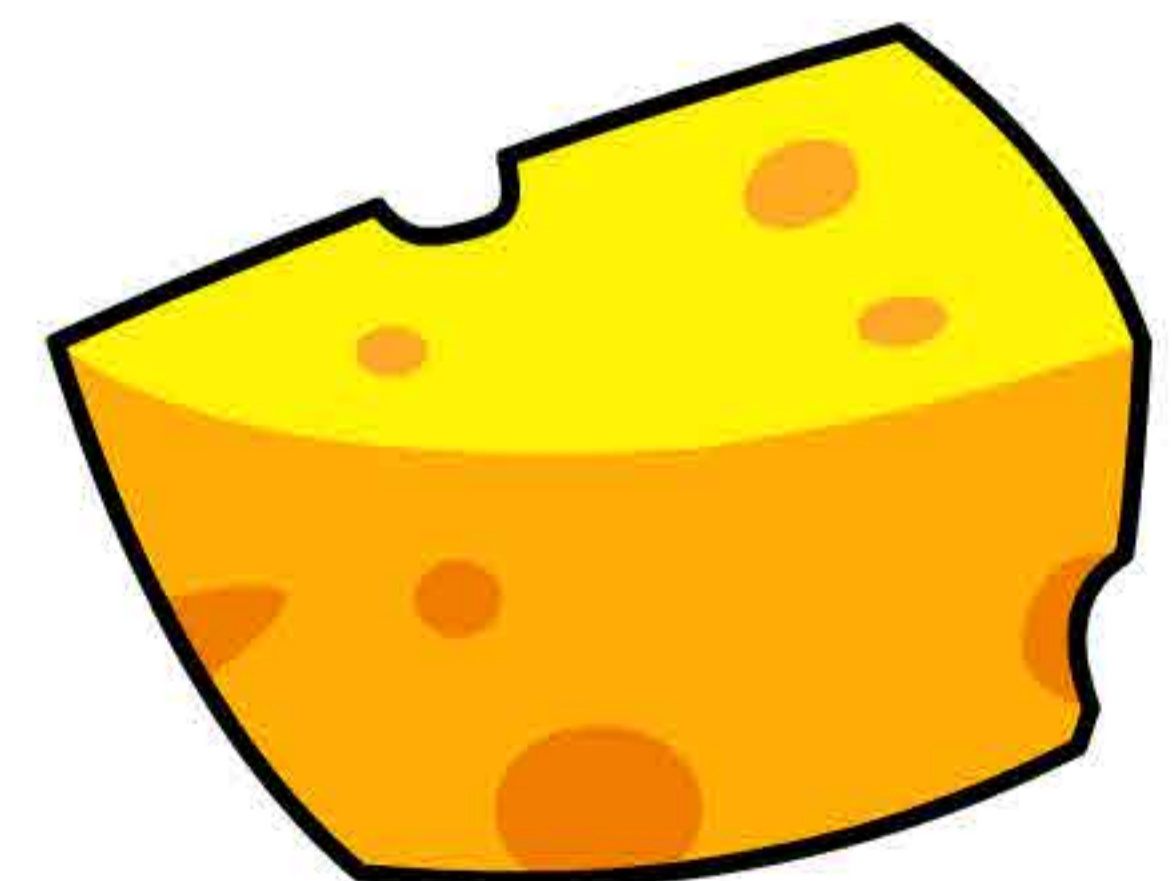
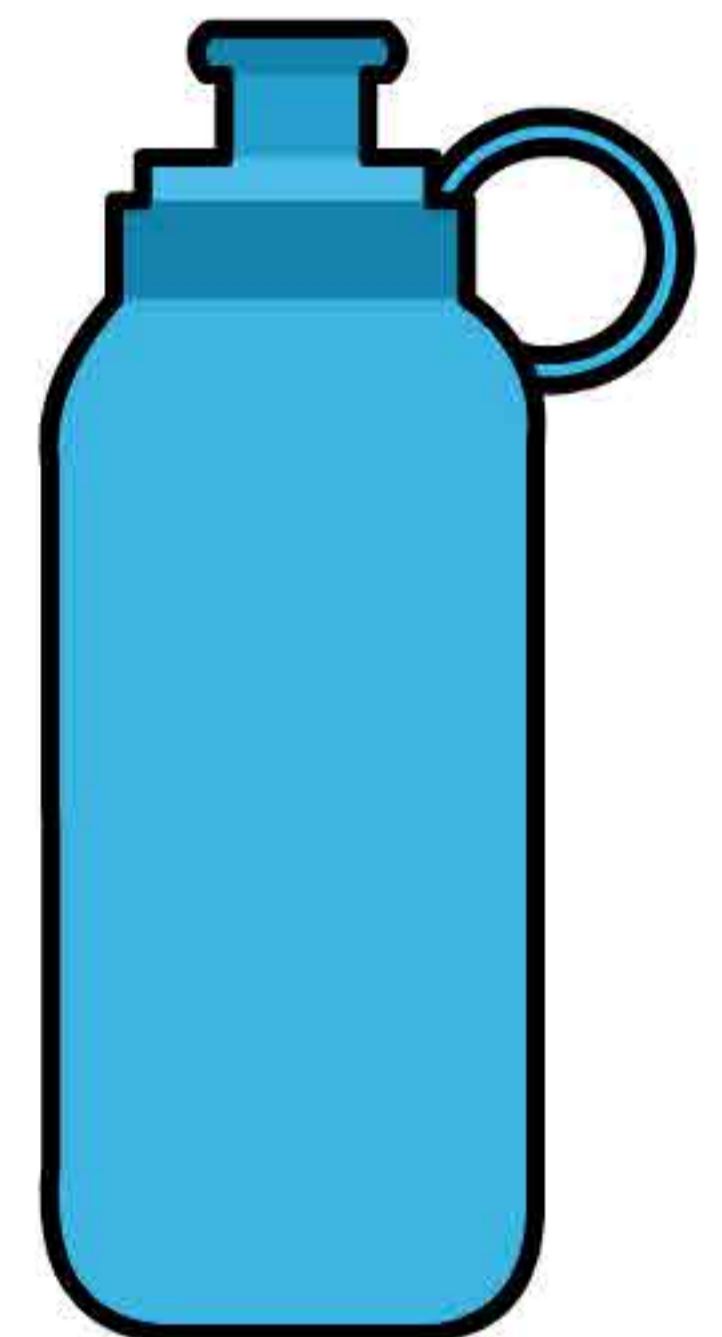
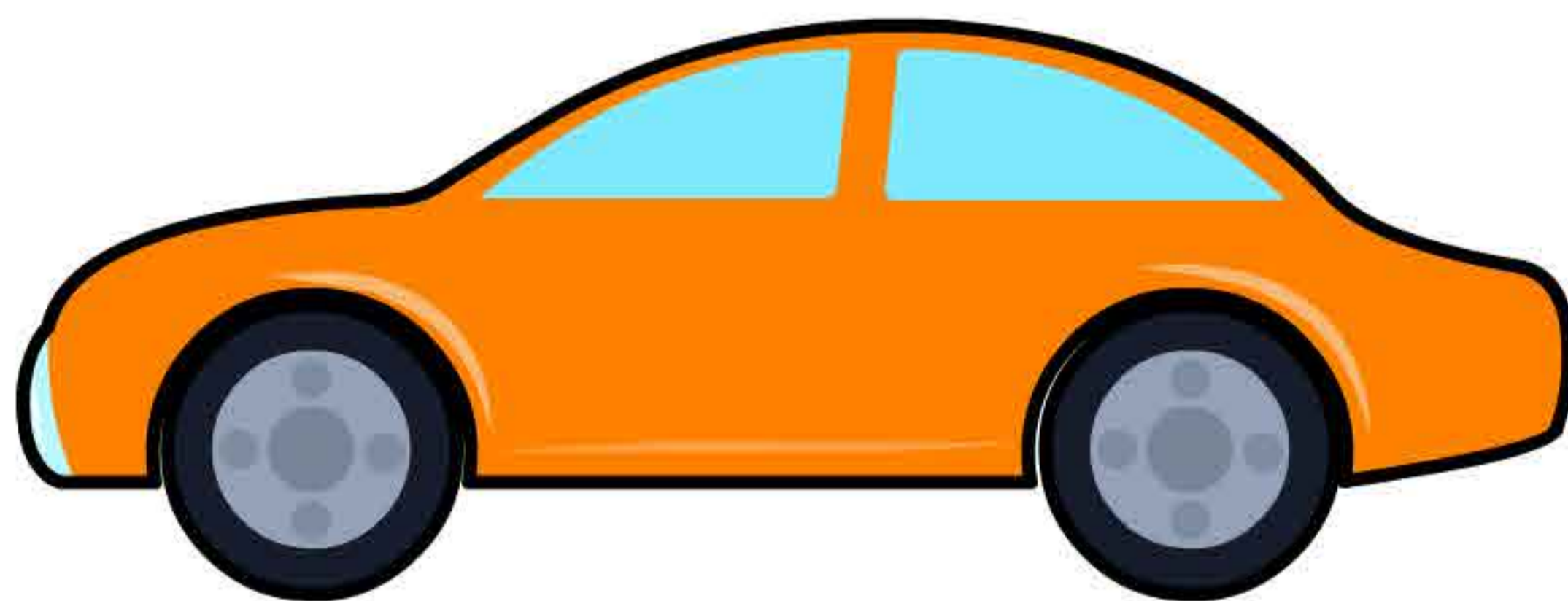
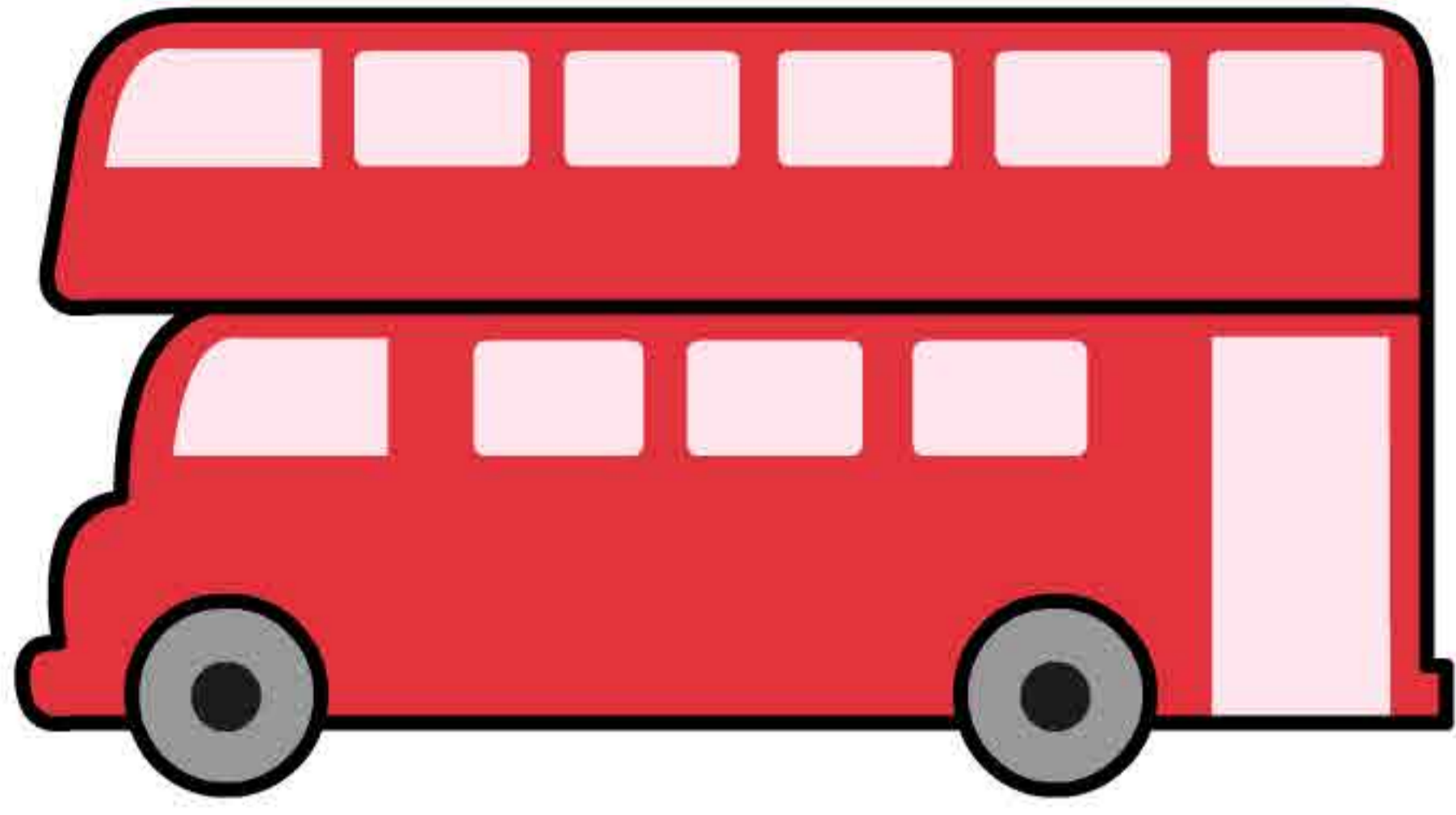
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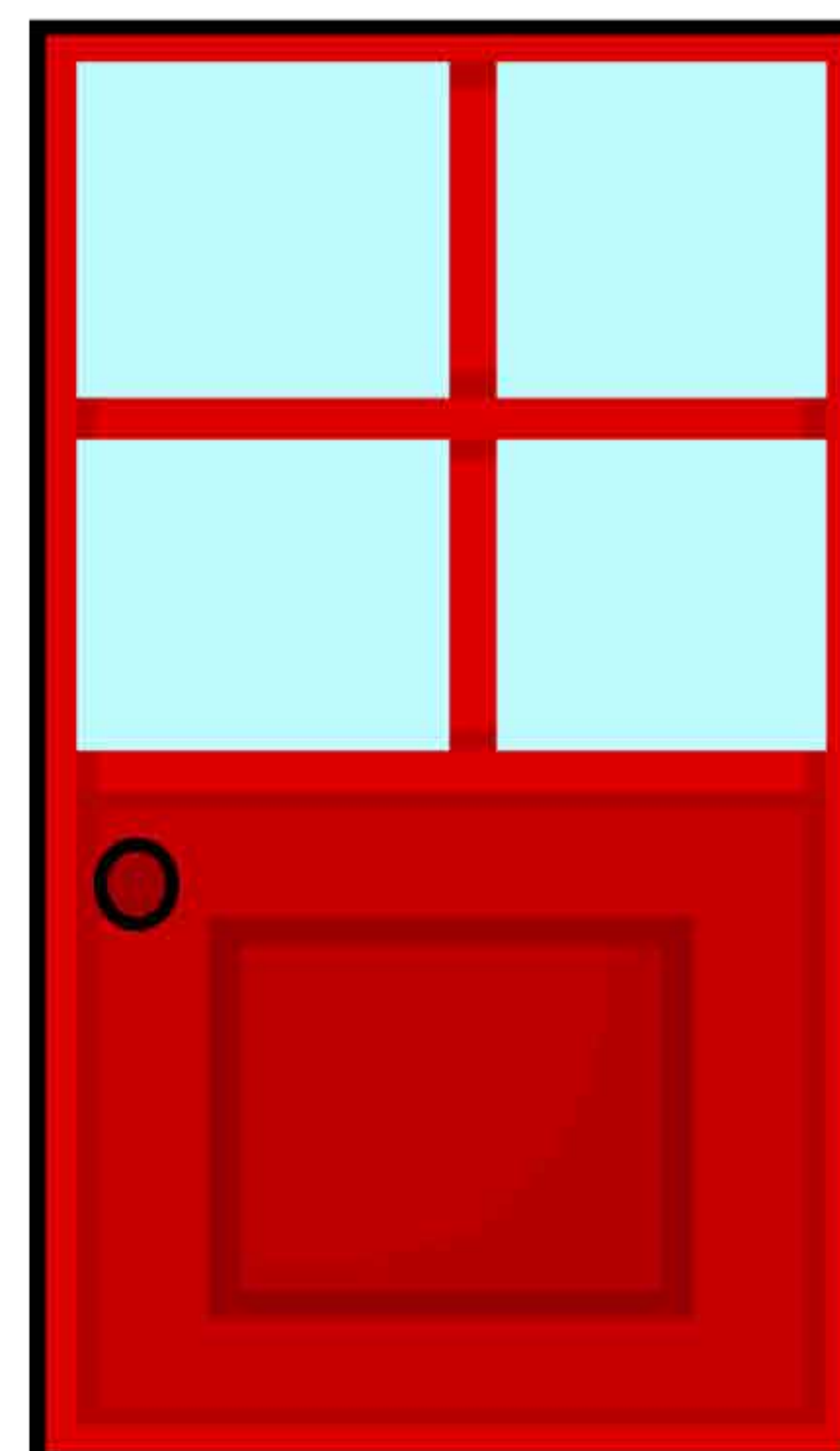
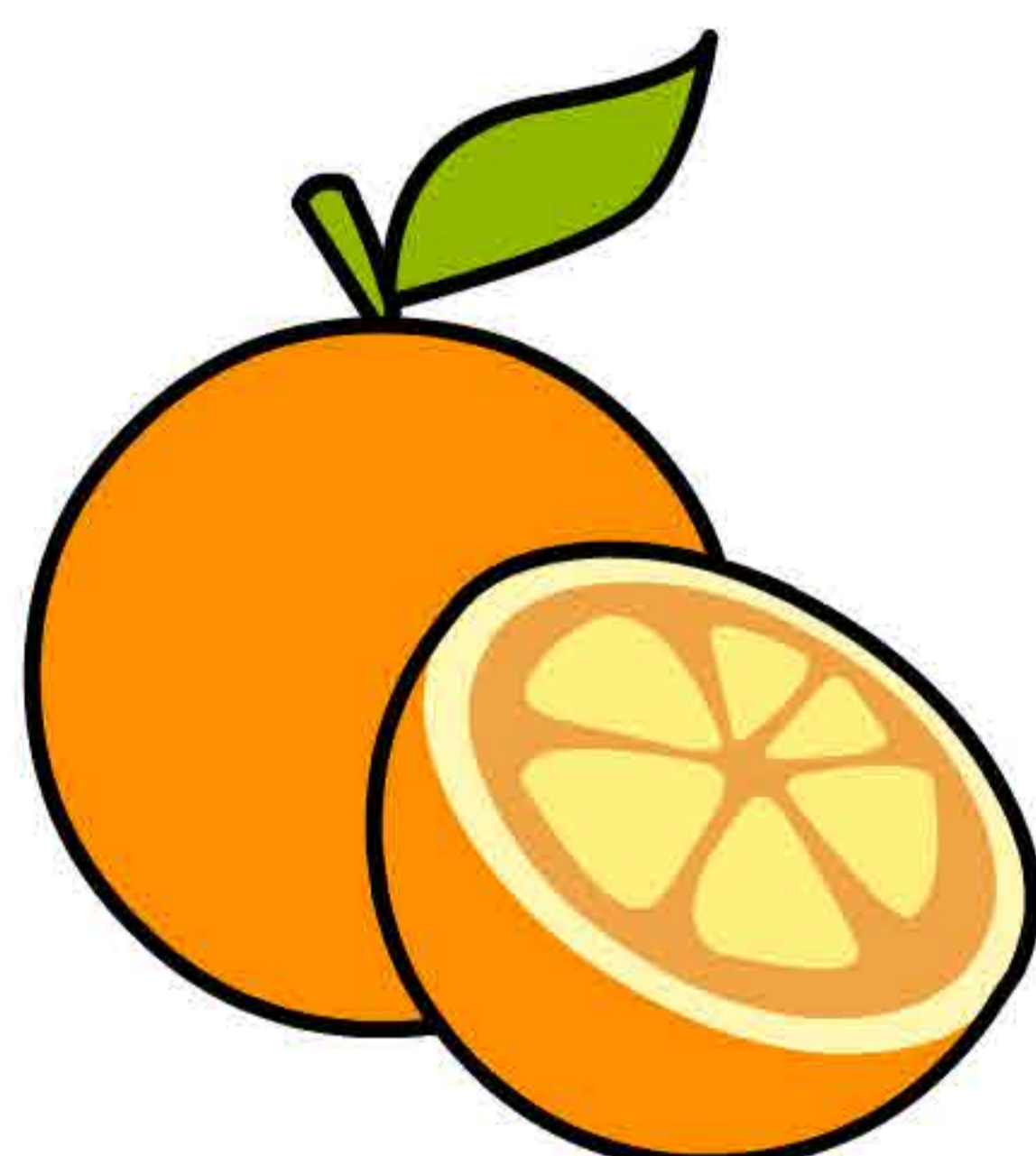
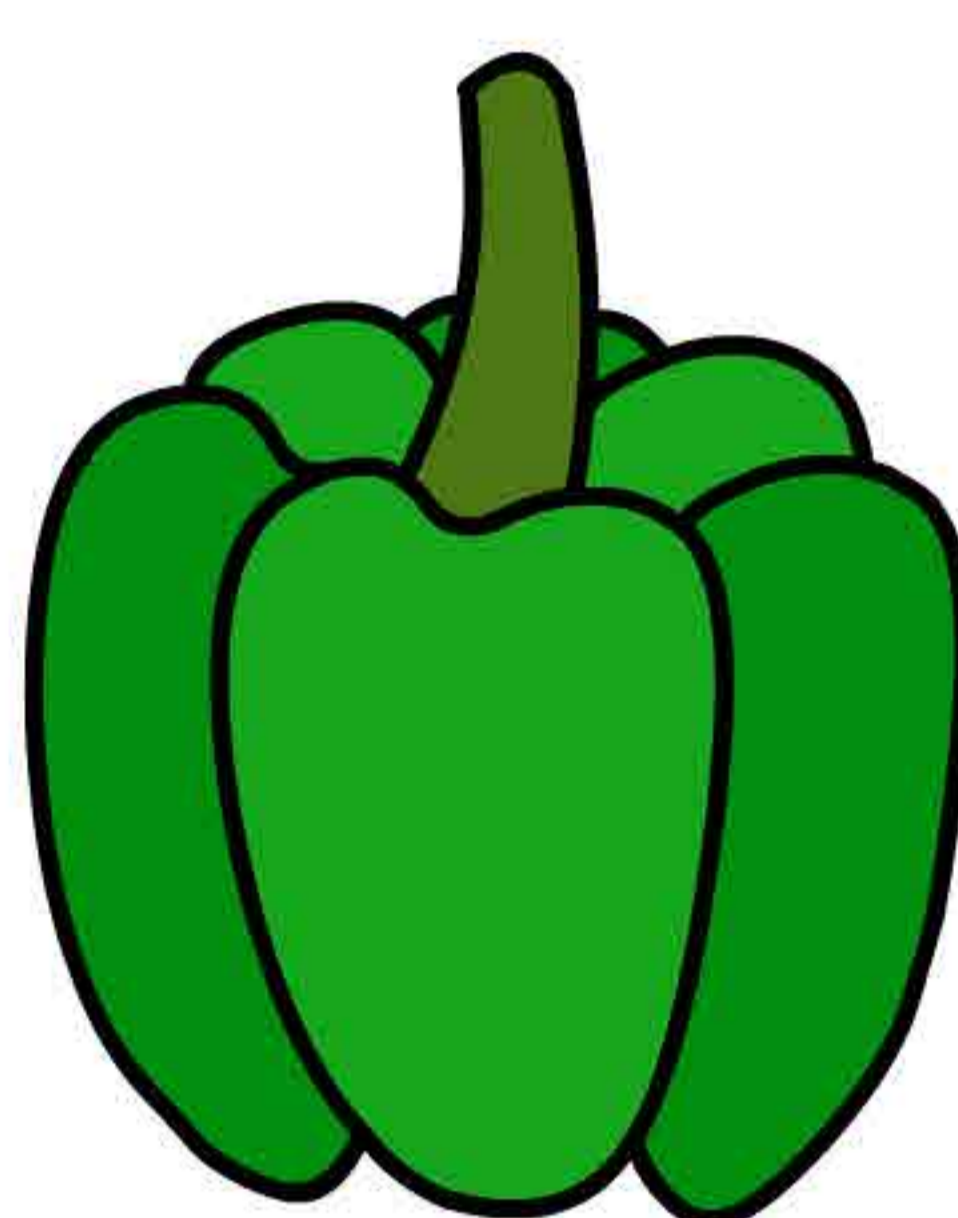
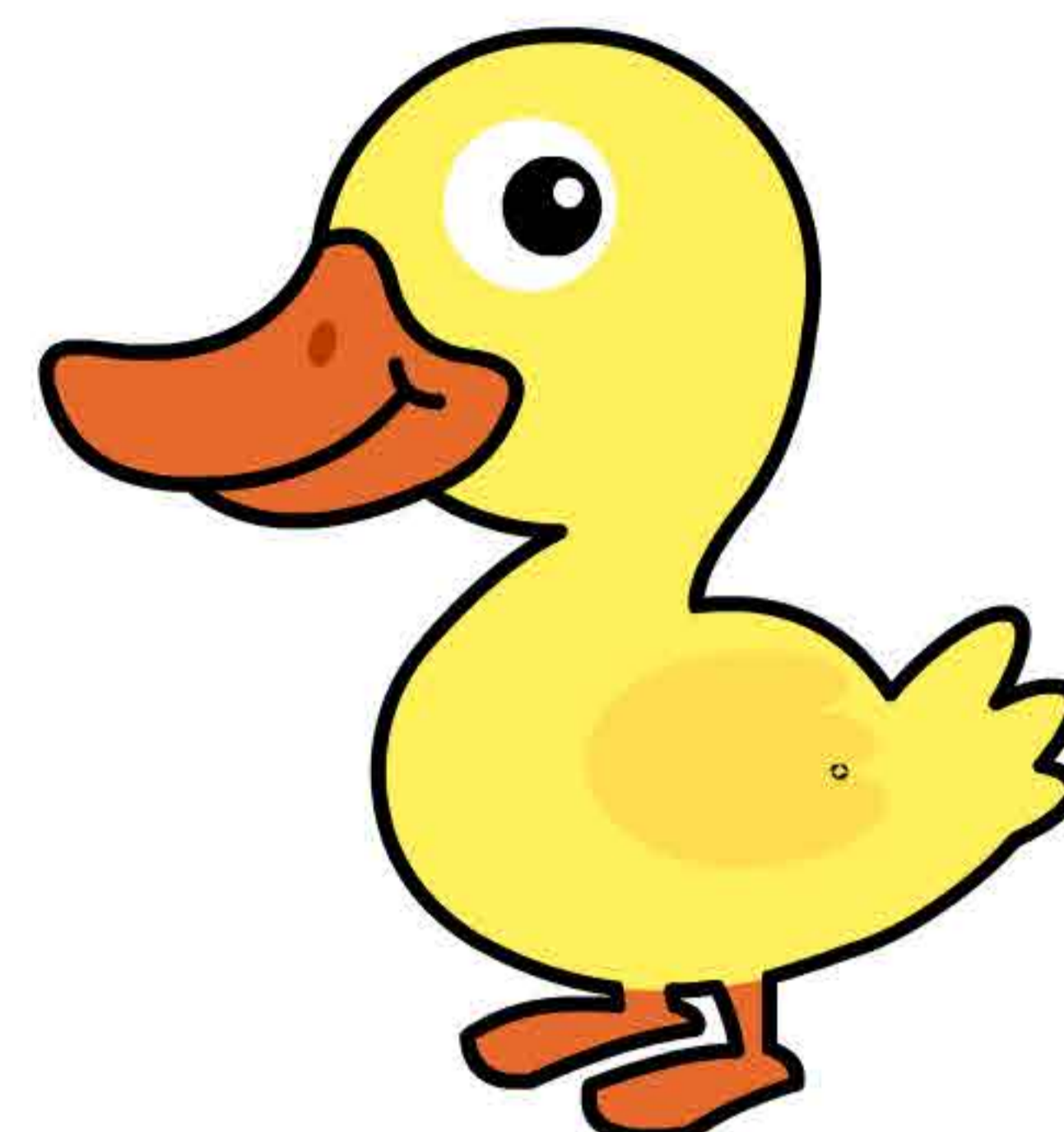
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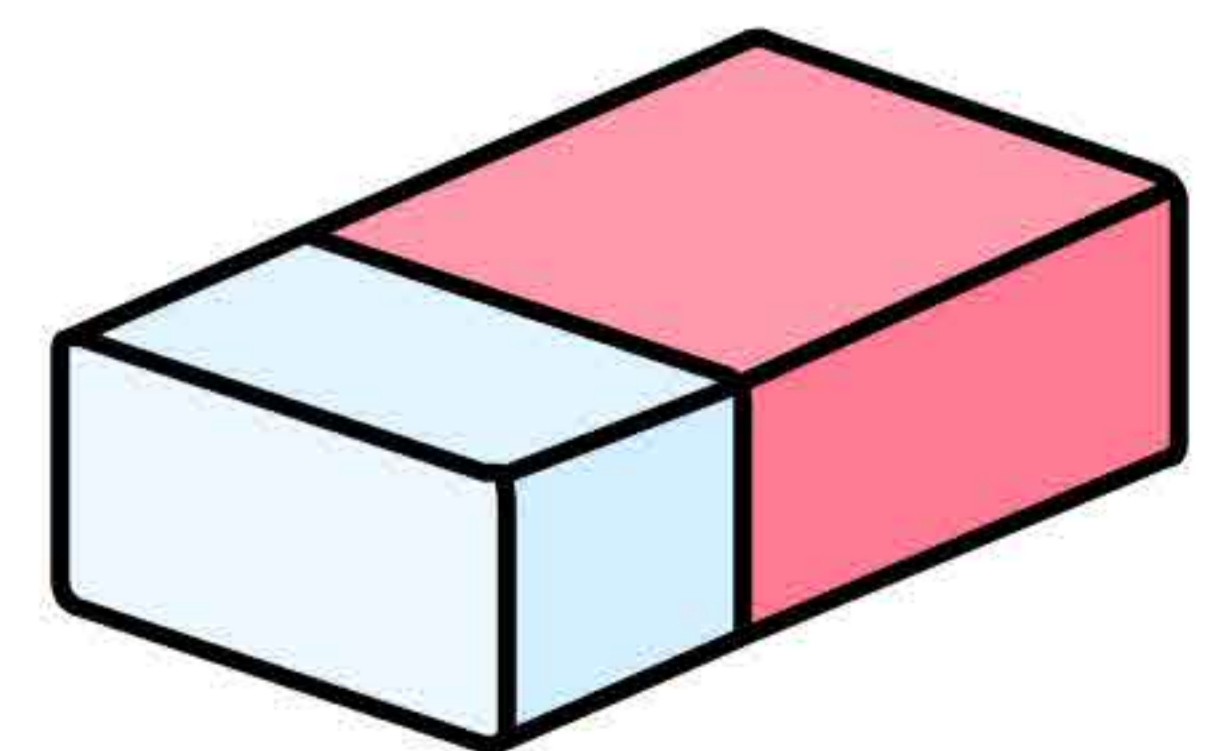
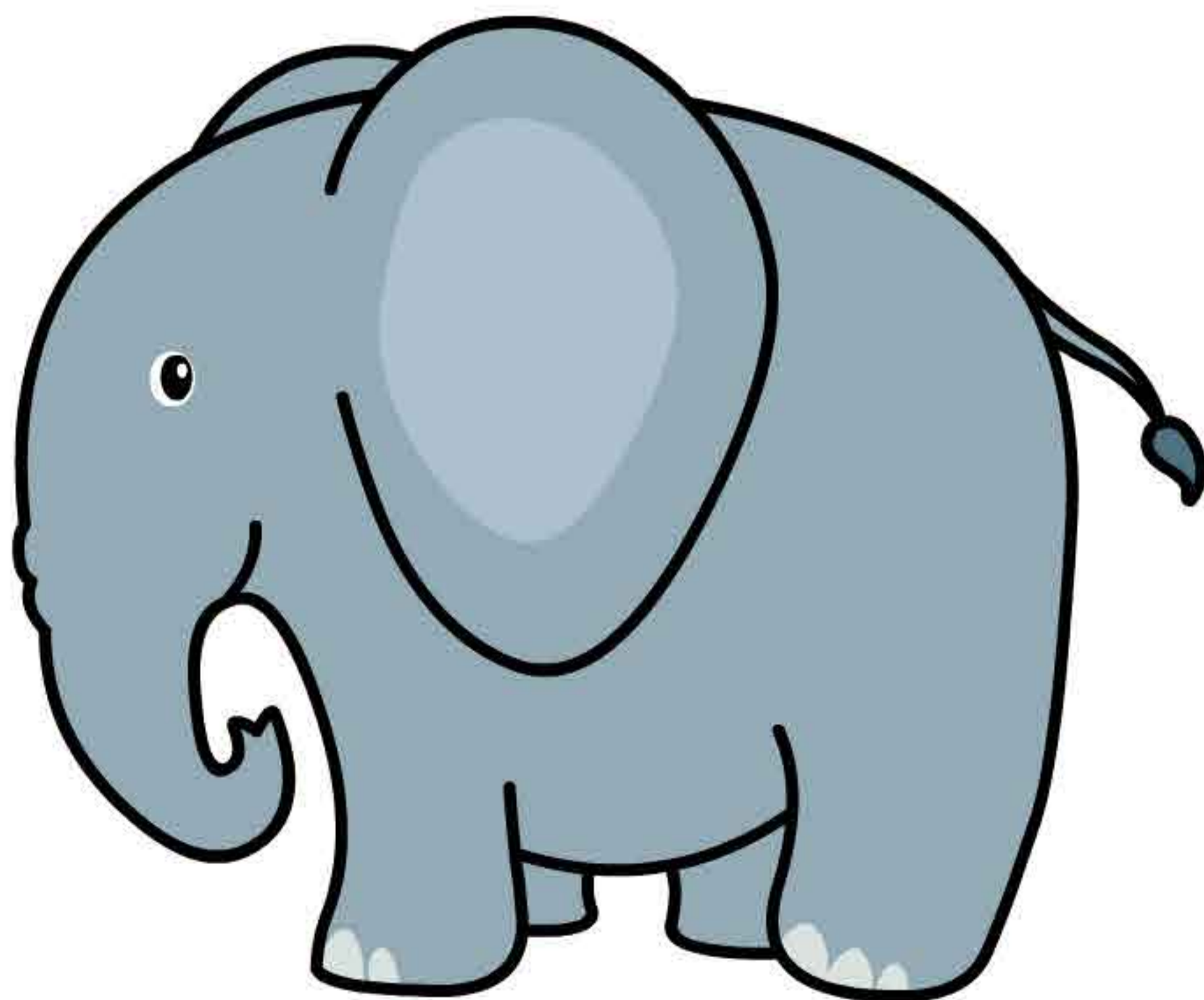
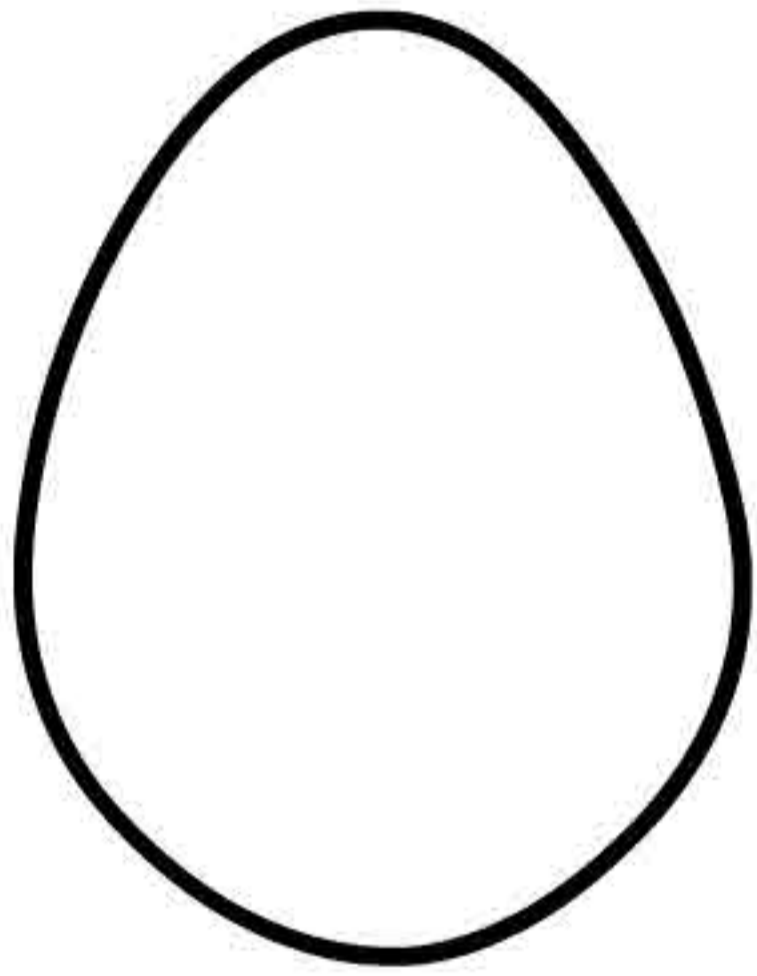
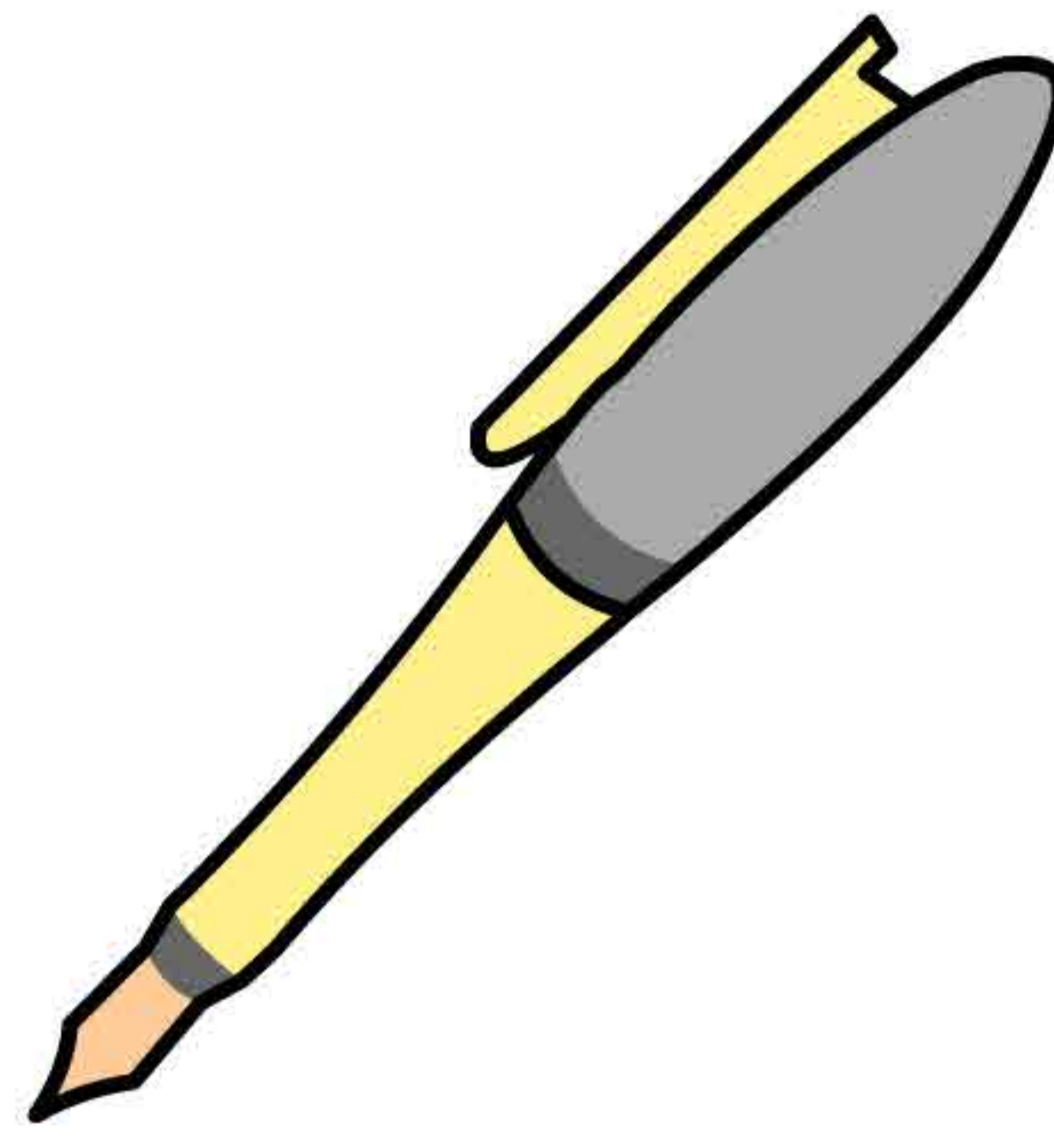
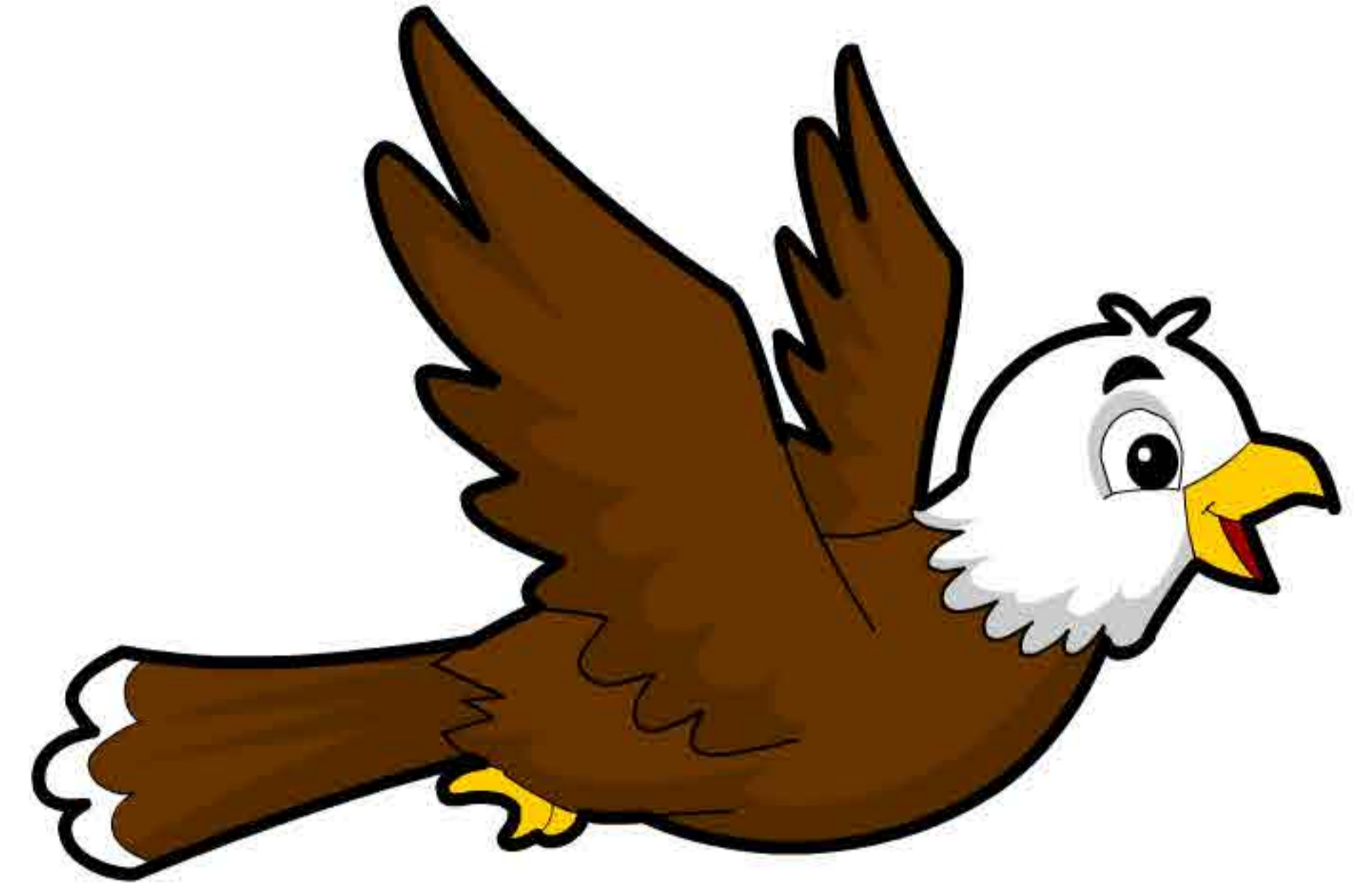
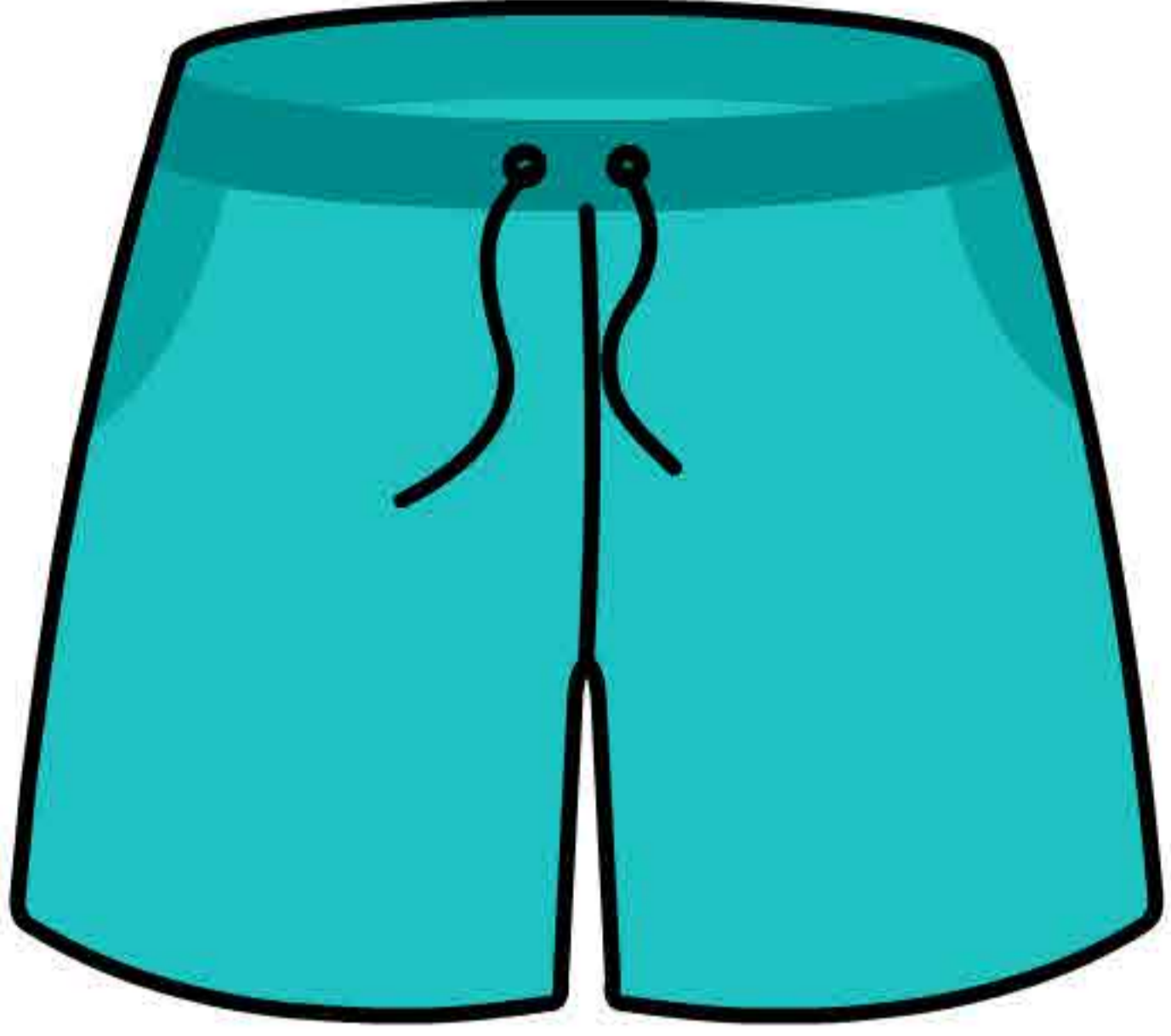
Circle the objects that start with letter C



Circle the objects that start with letter D



Circle the objects that start with letter E



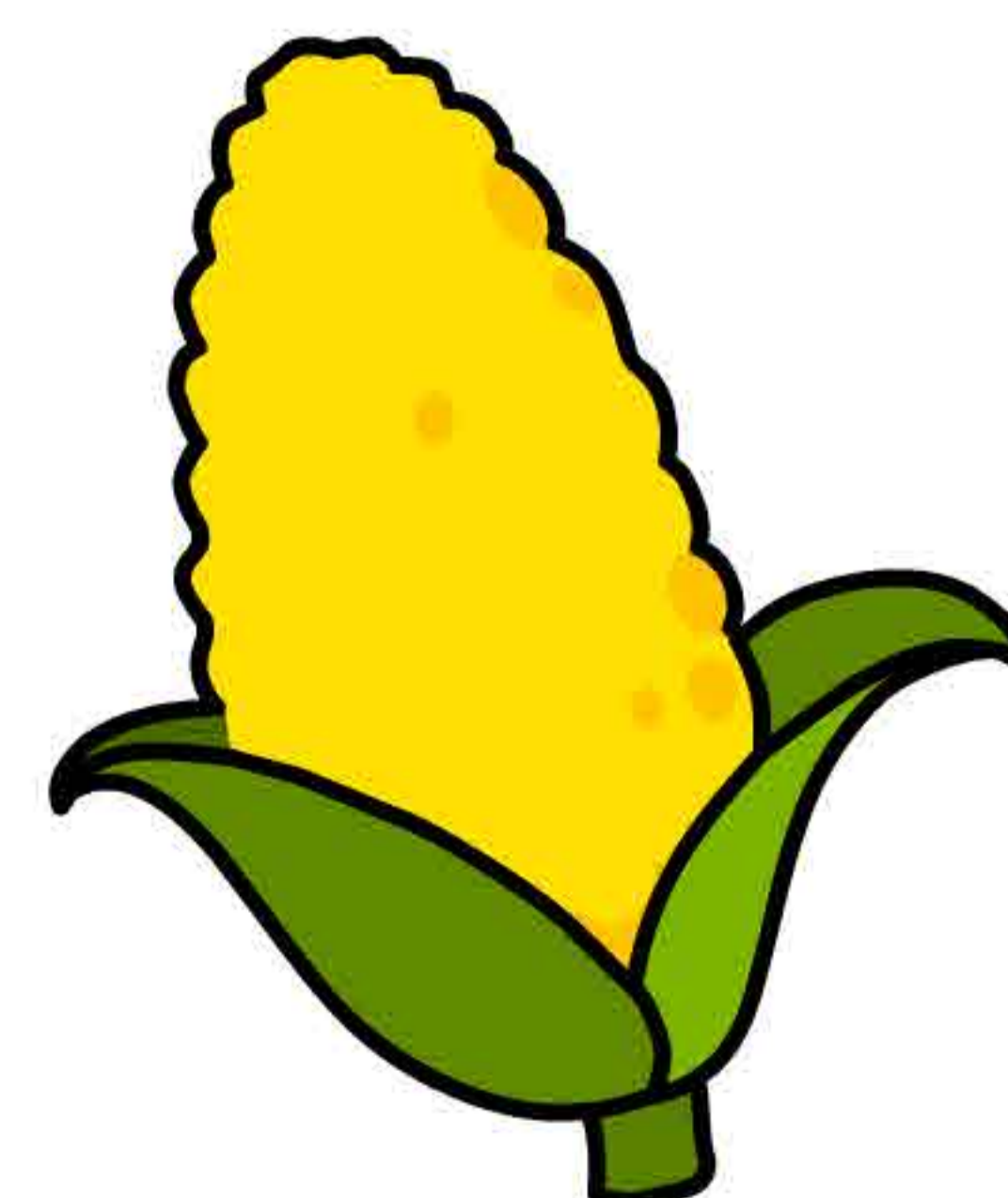
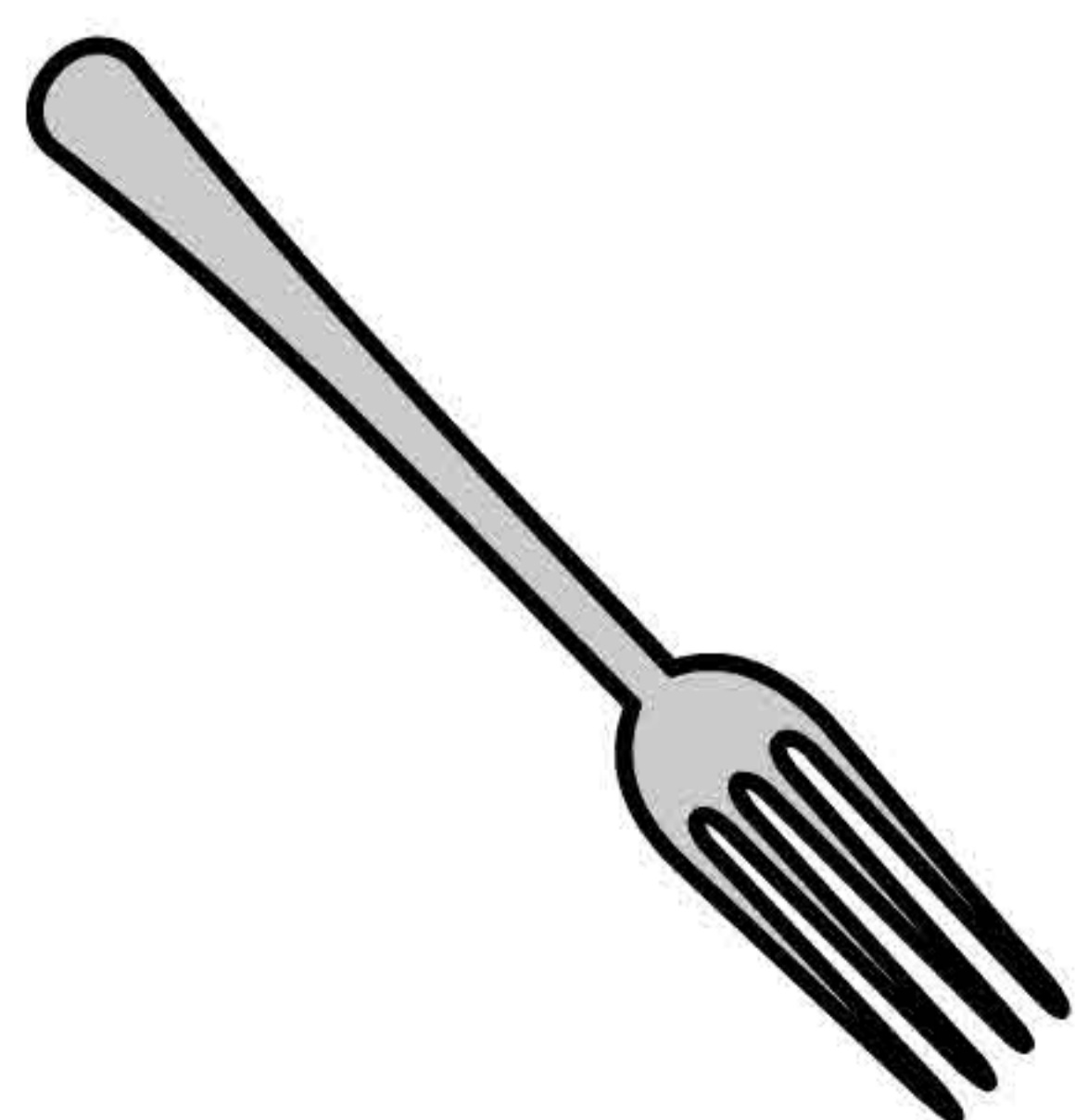
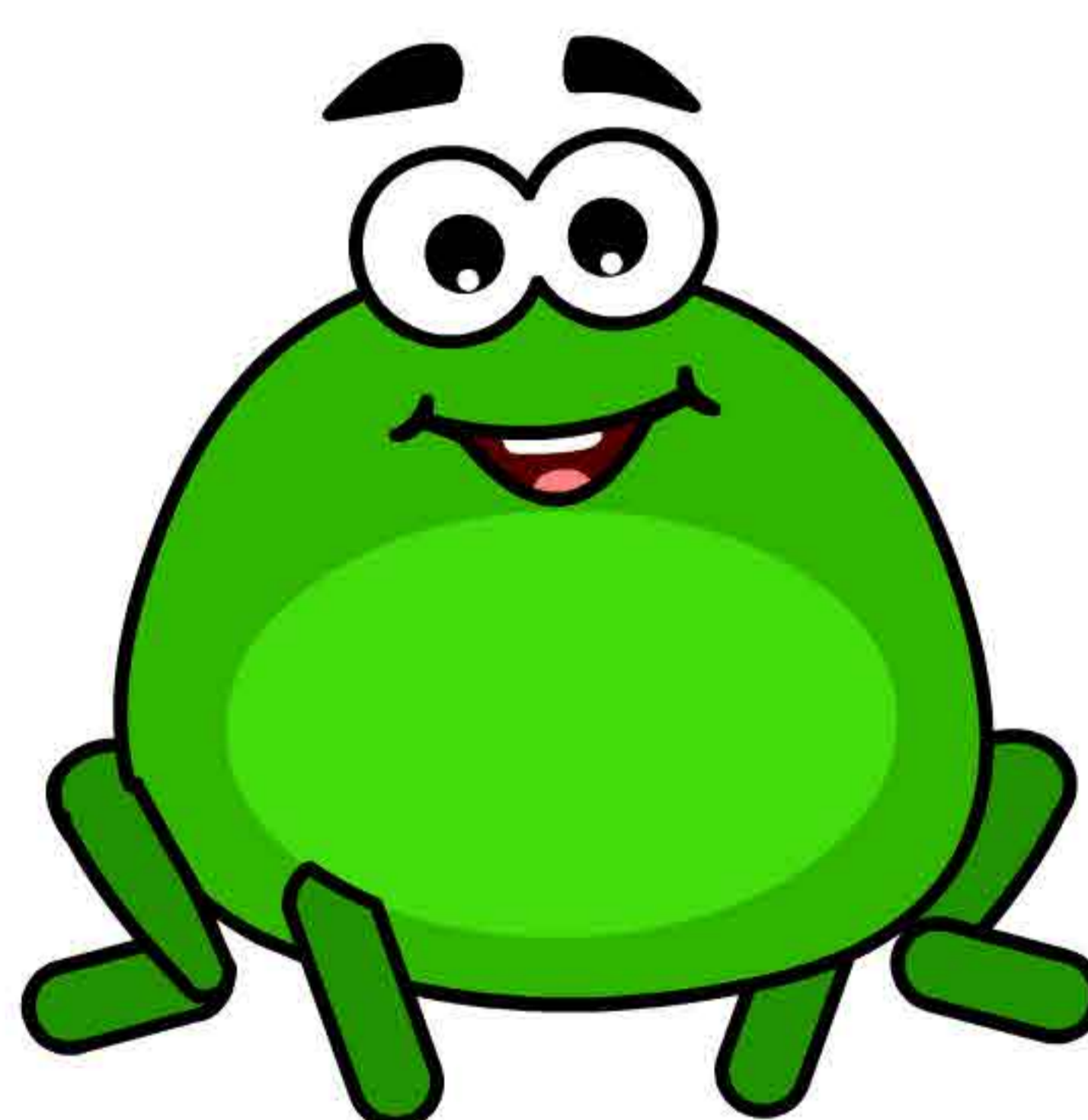
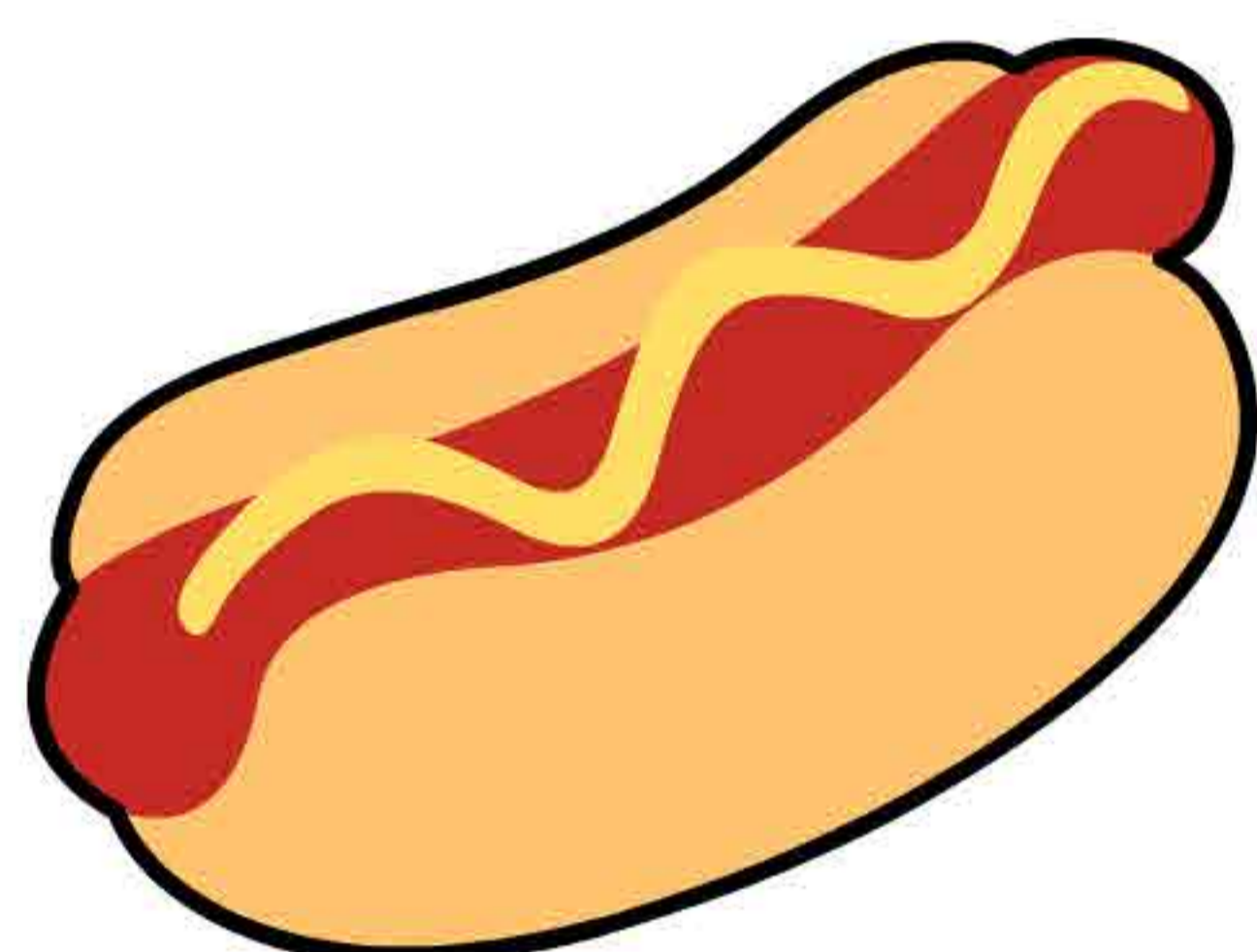
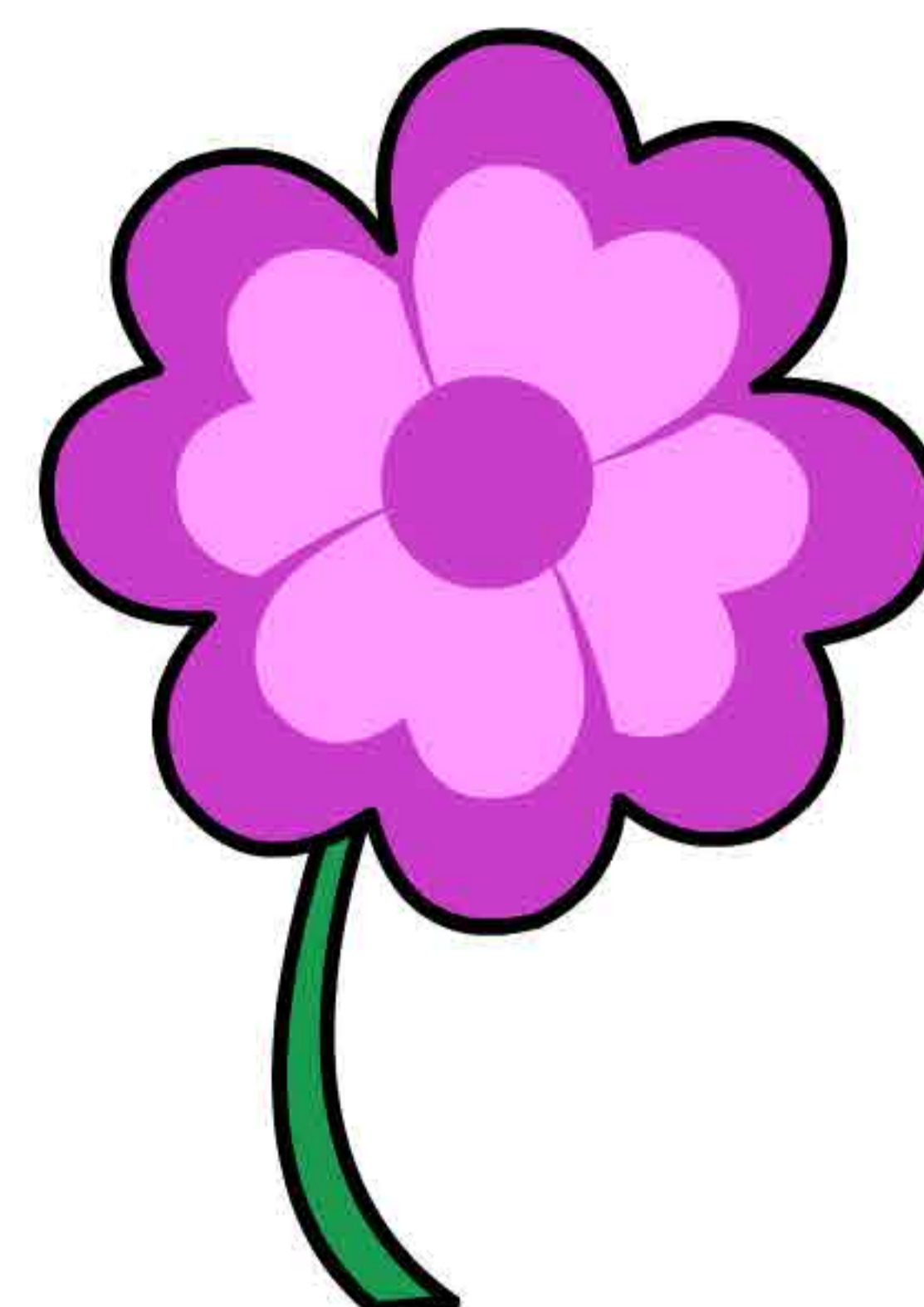
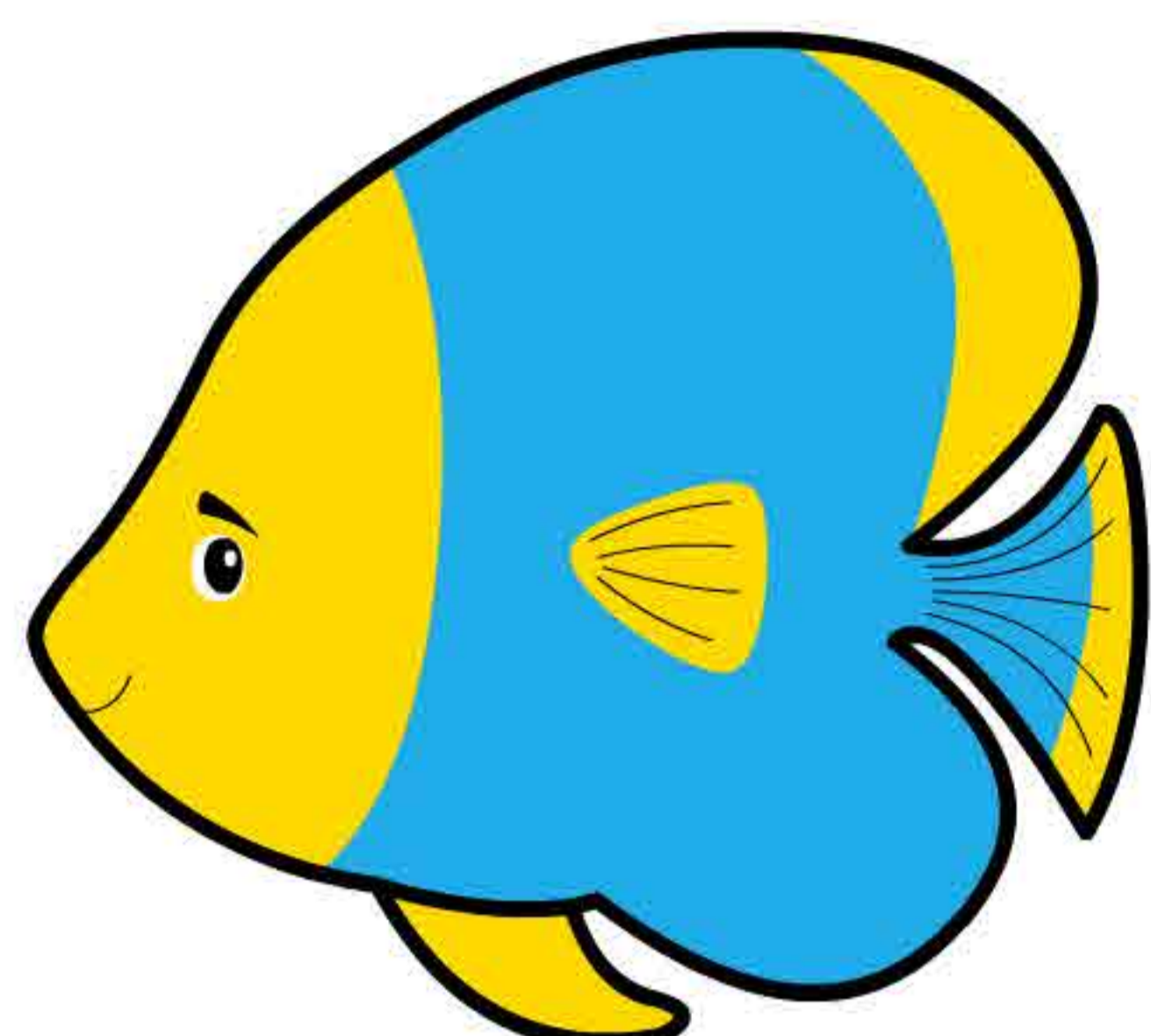
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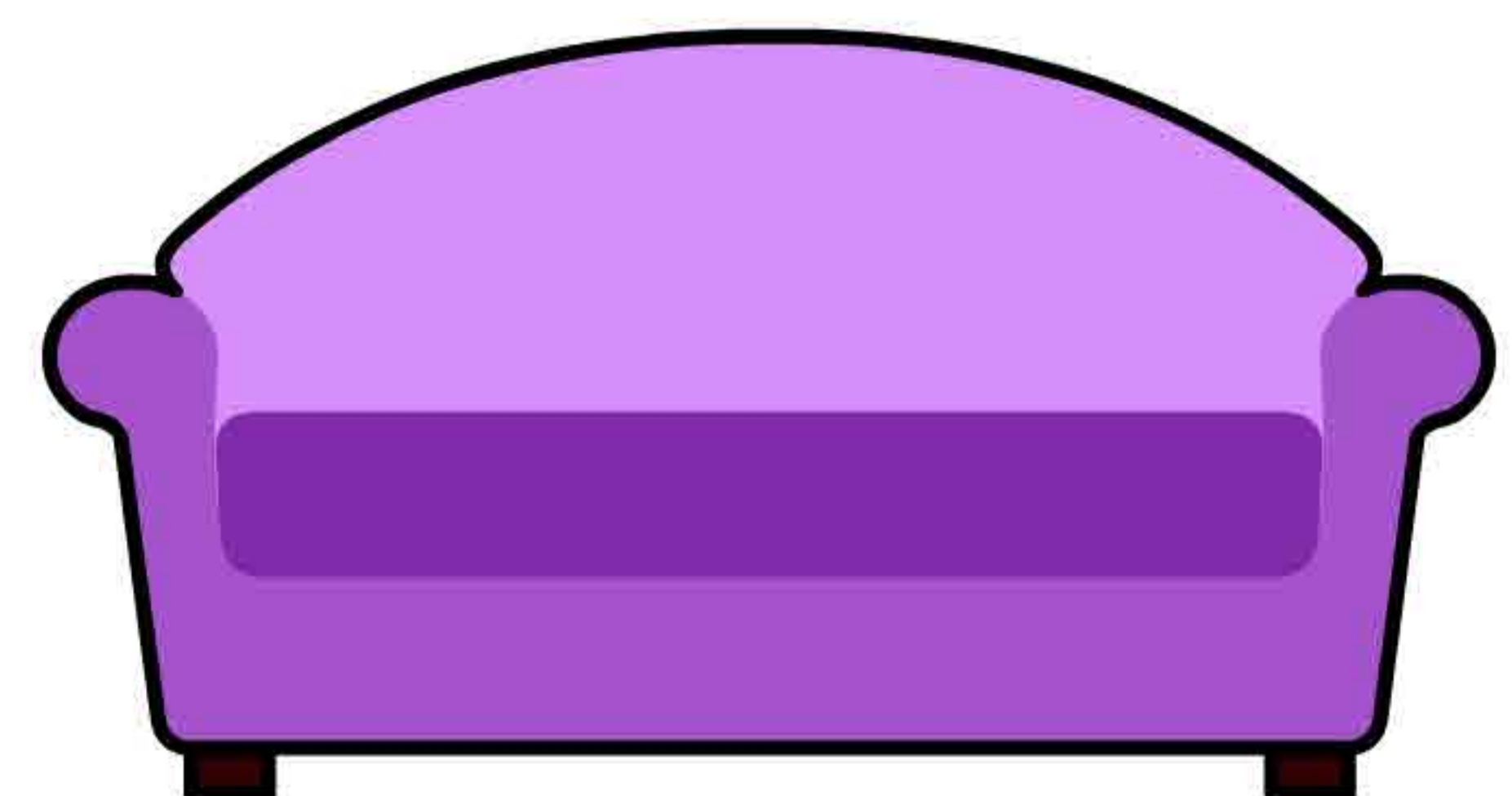
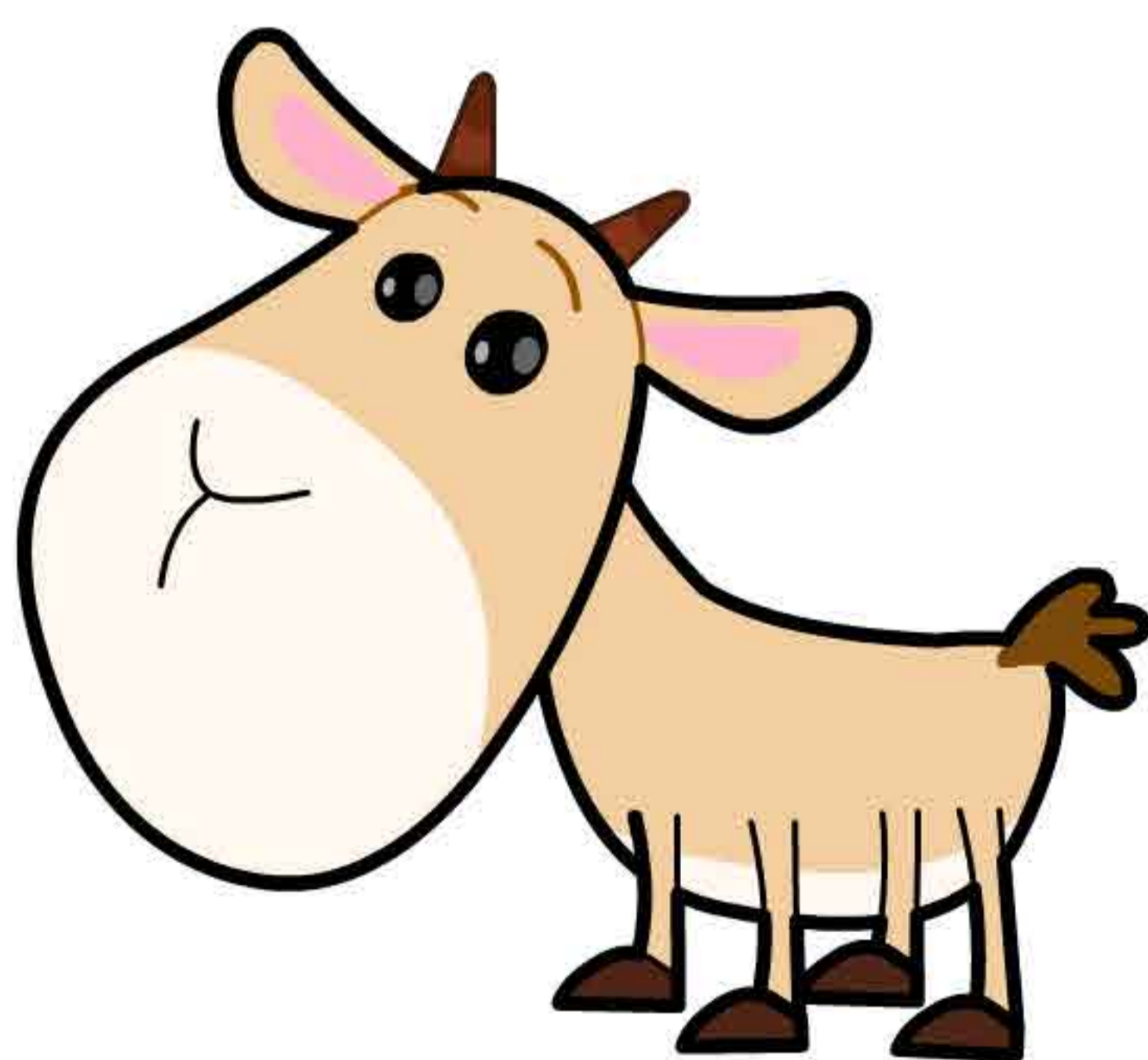
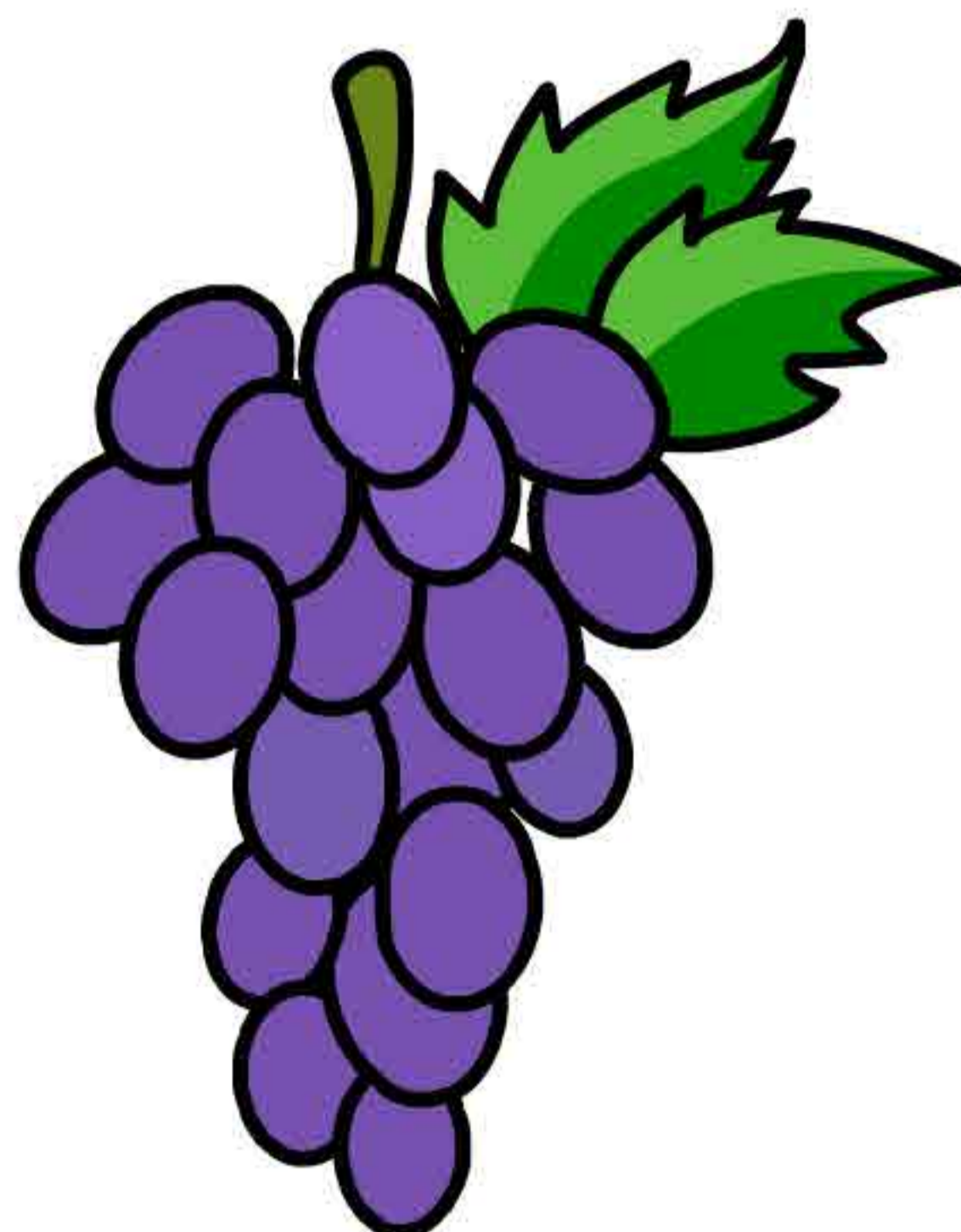
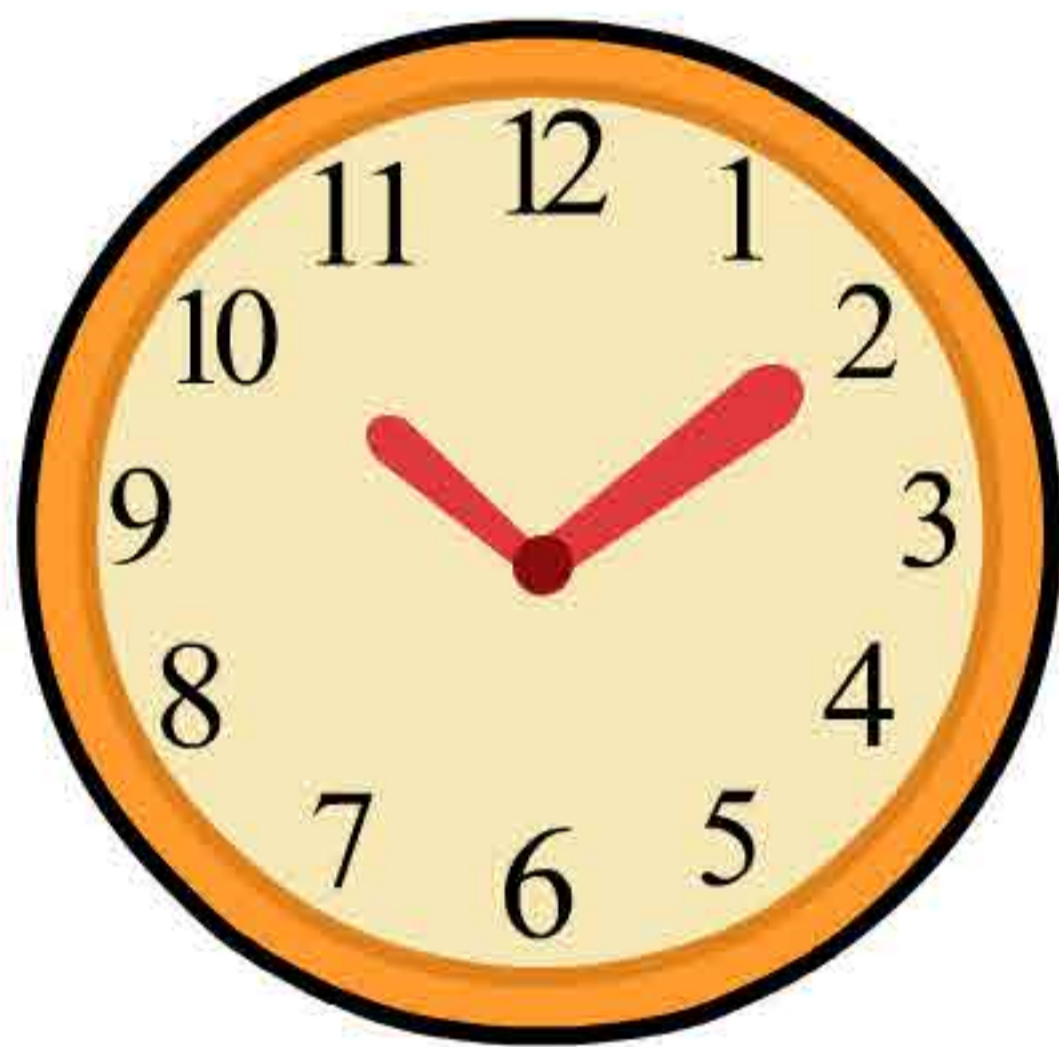
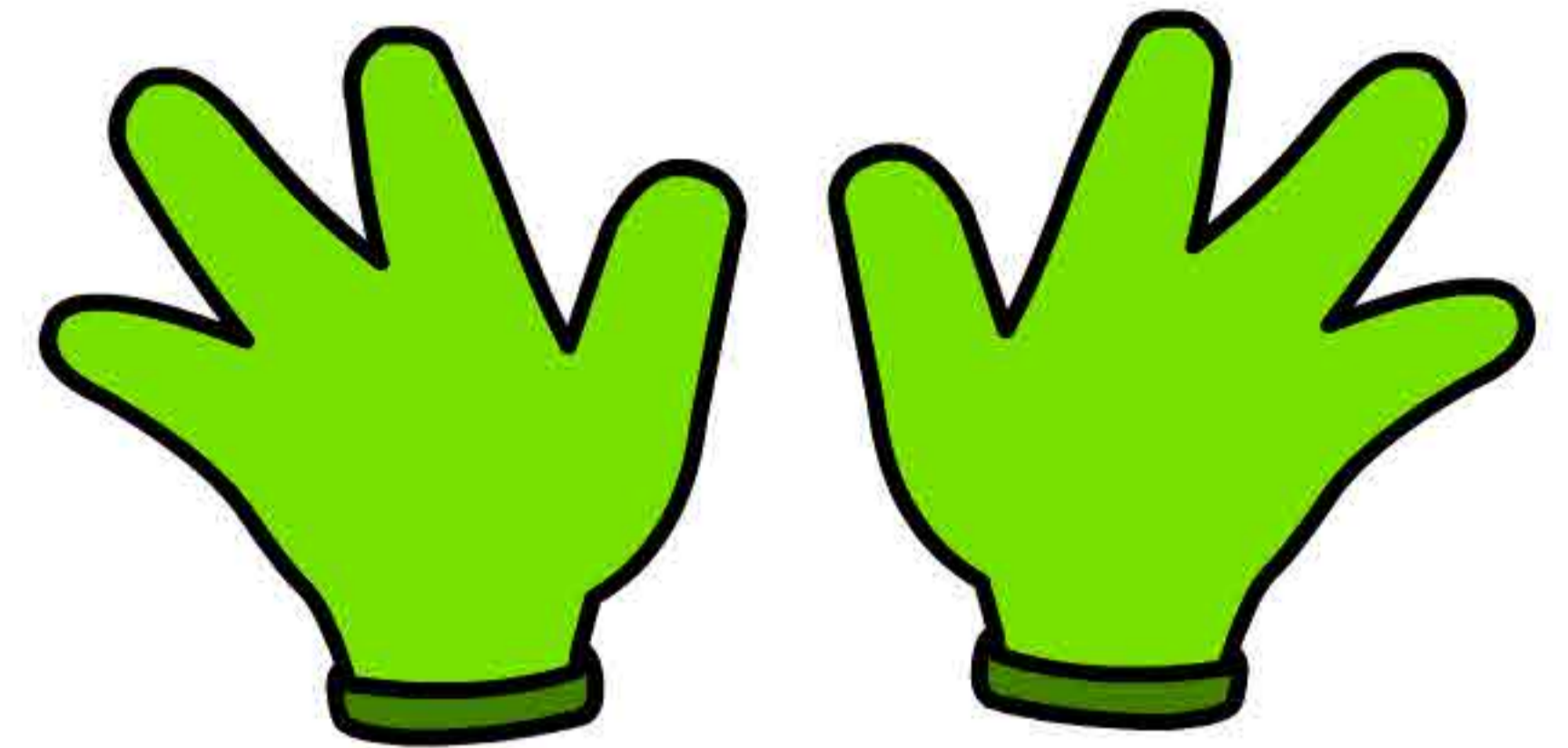
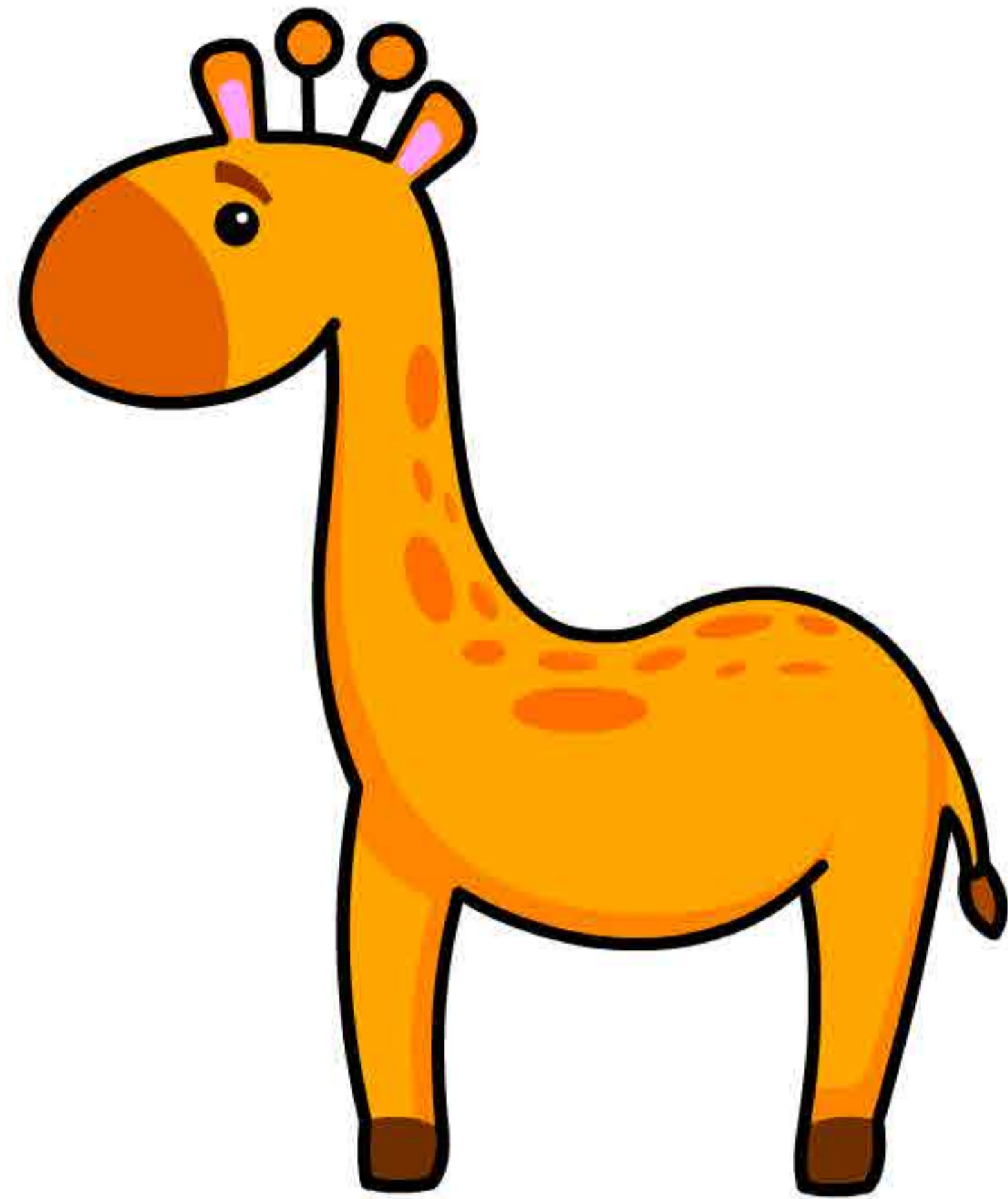
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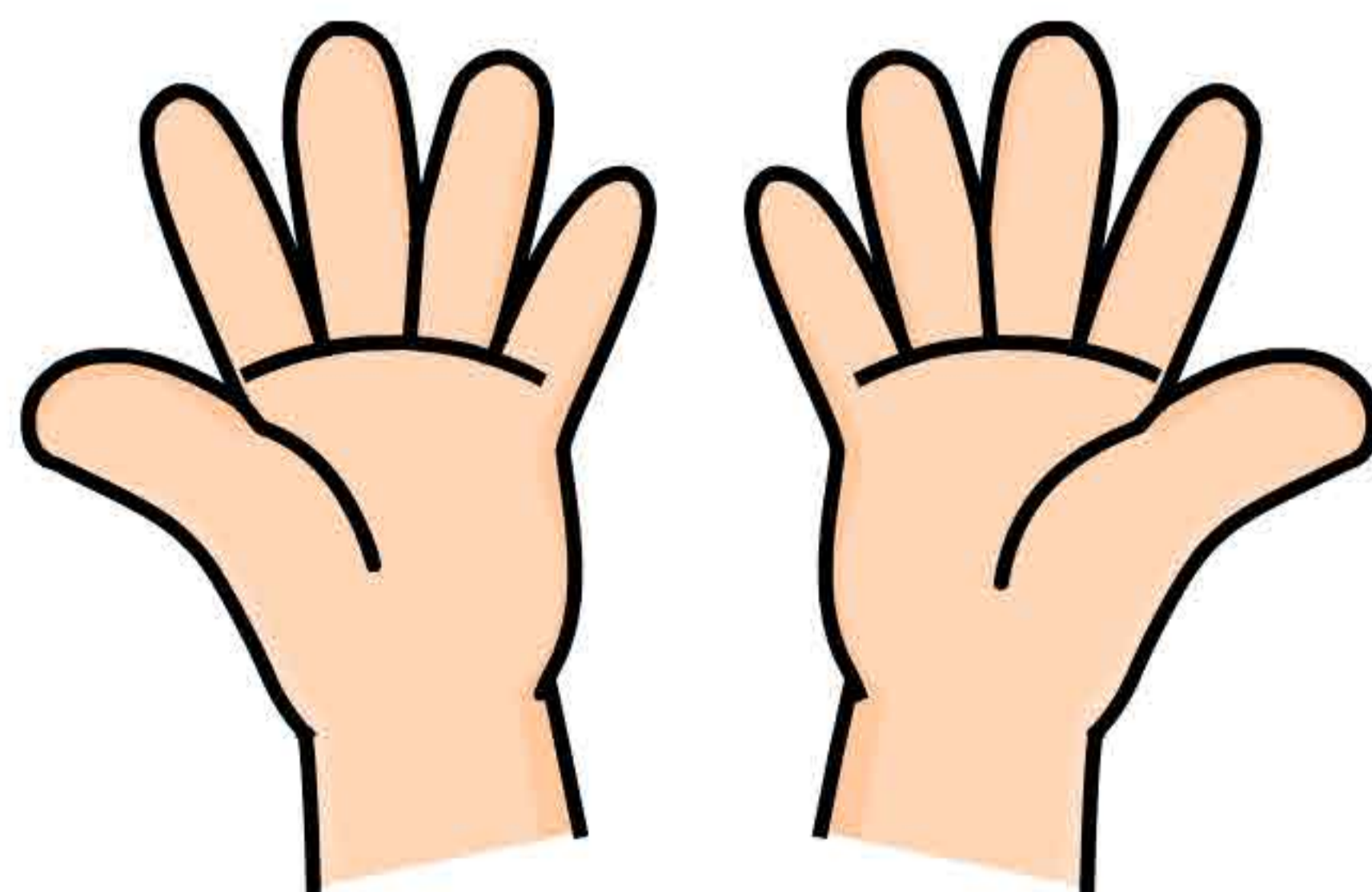
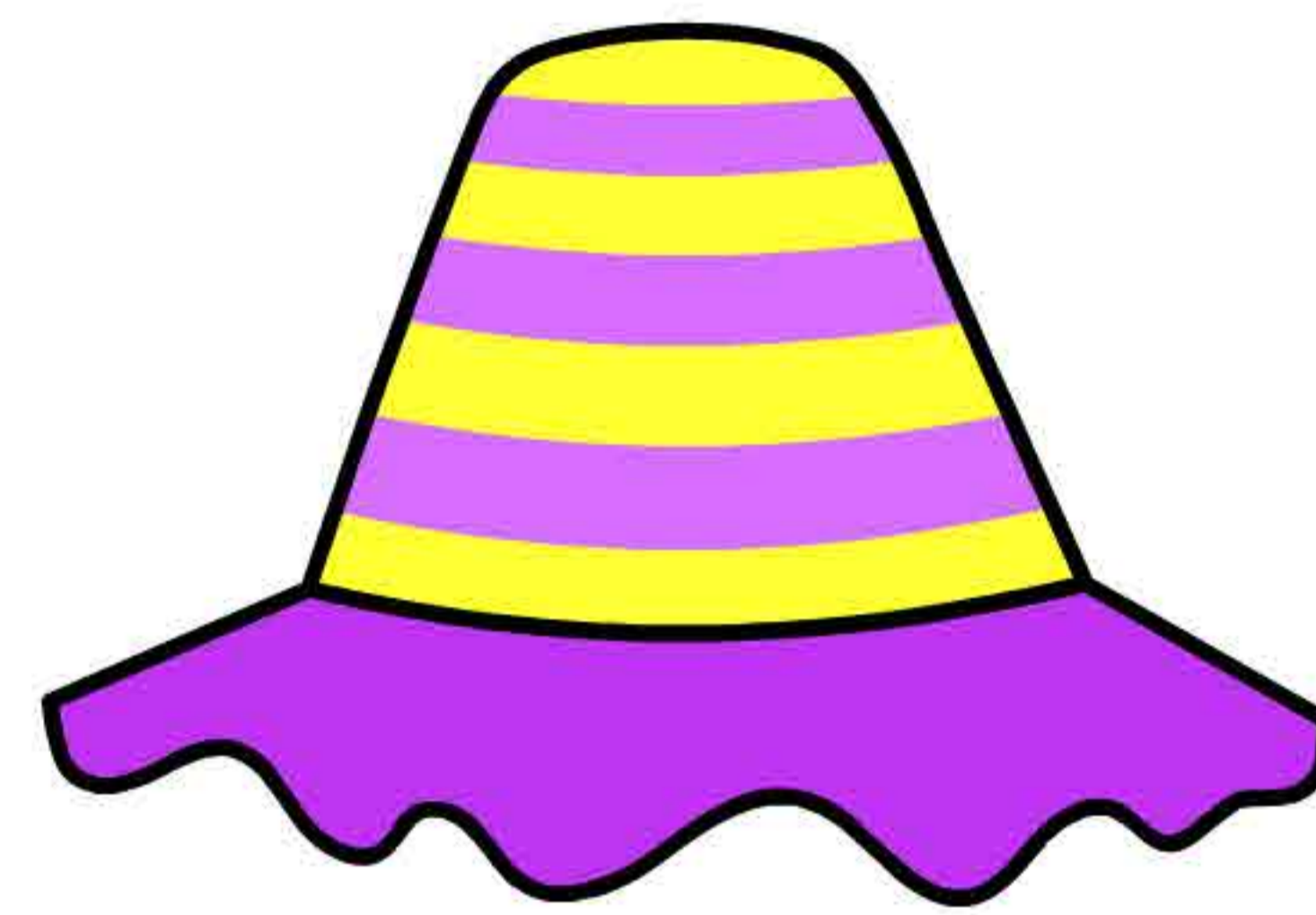
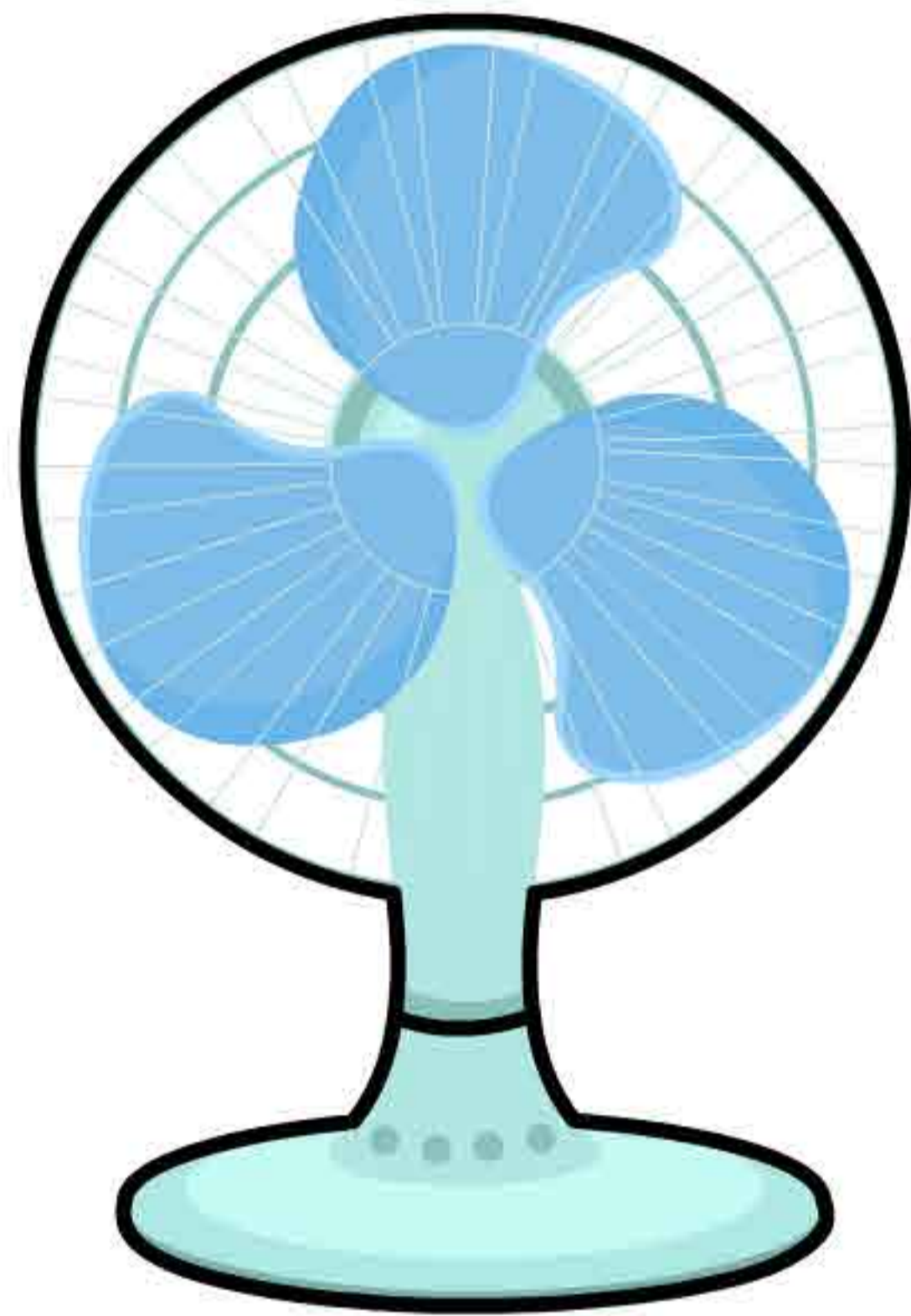
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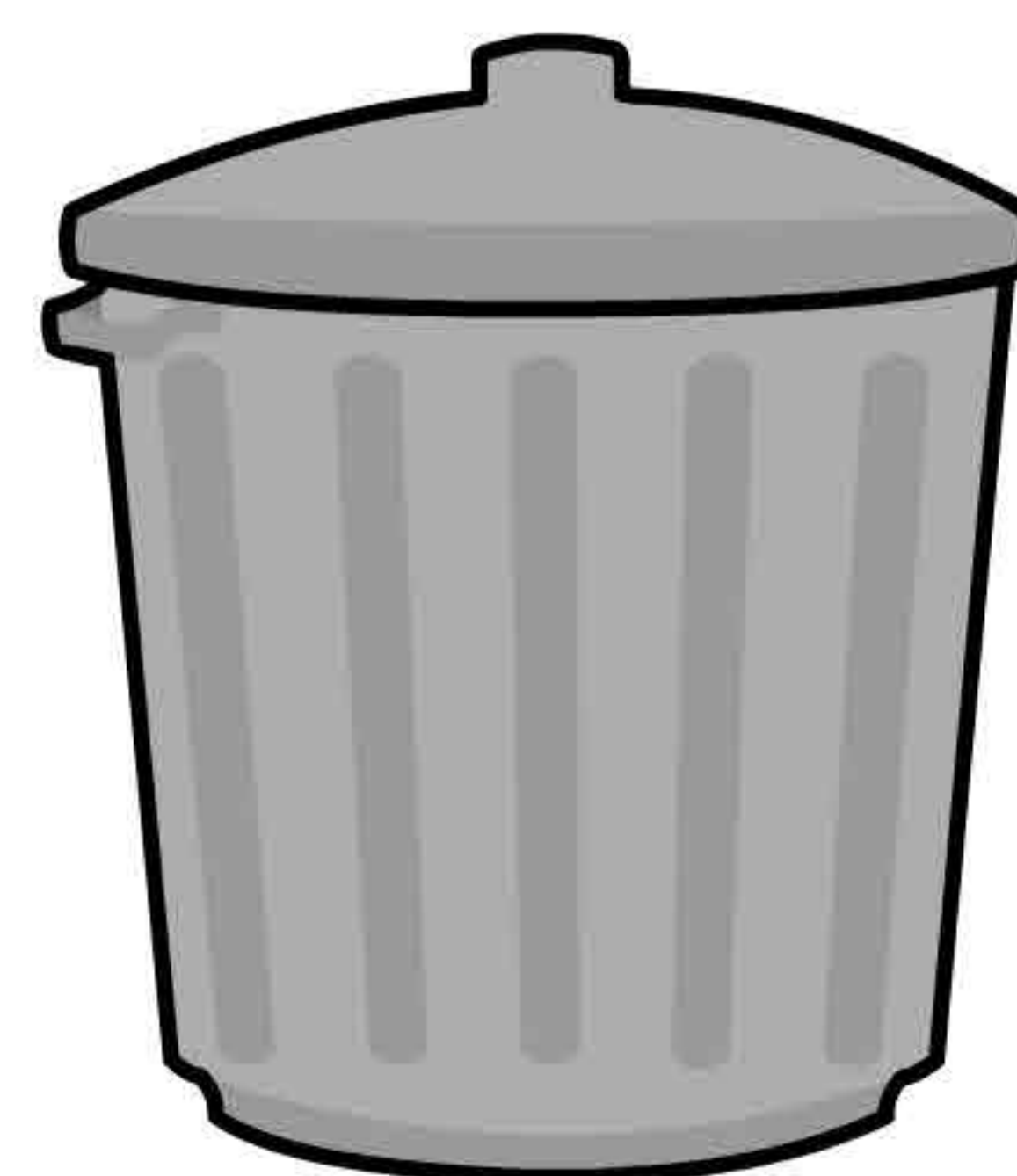
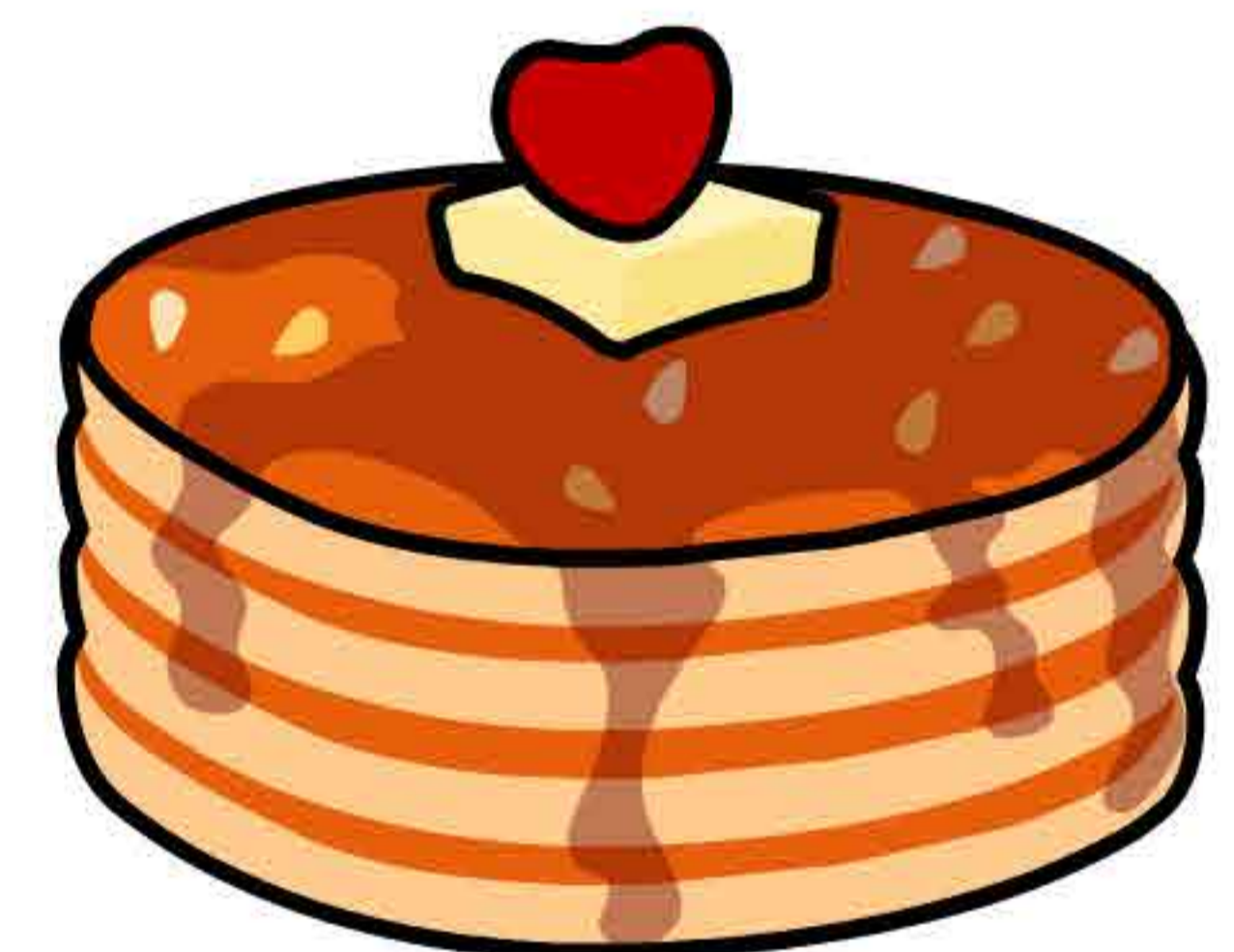
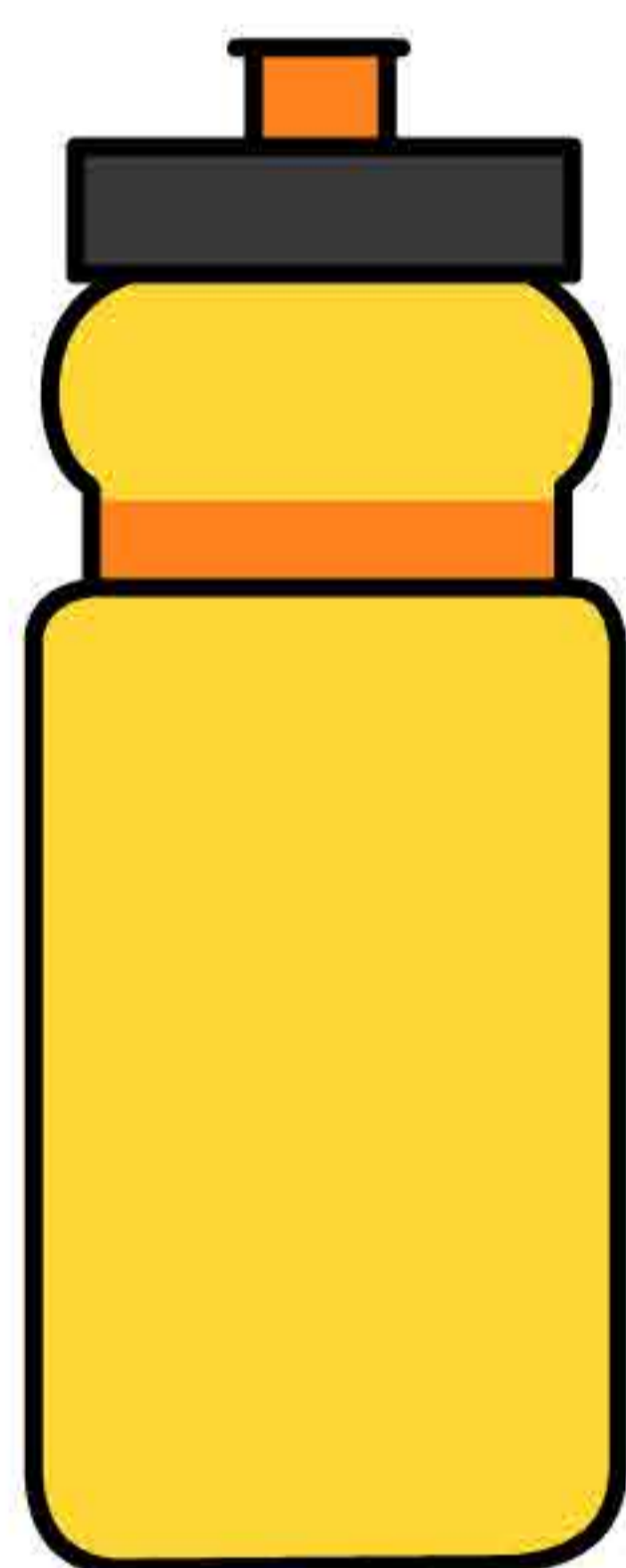
Circle the objects that start with letter G



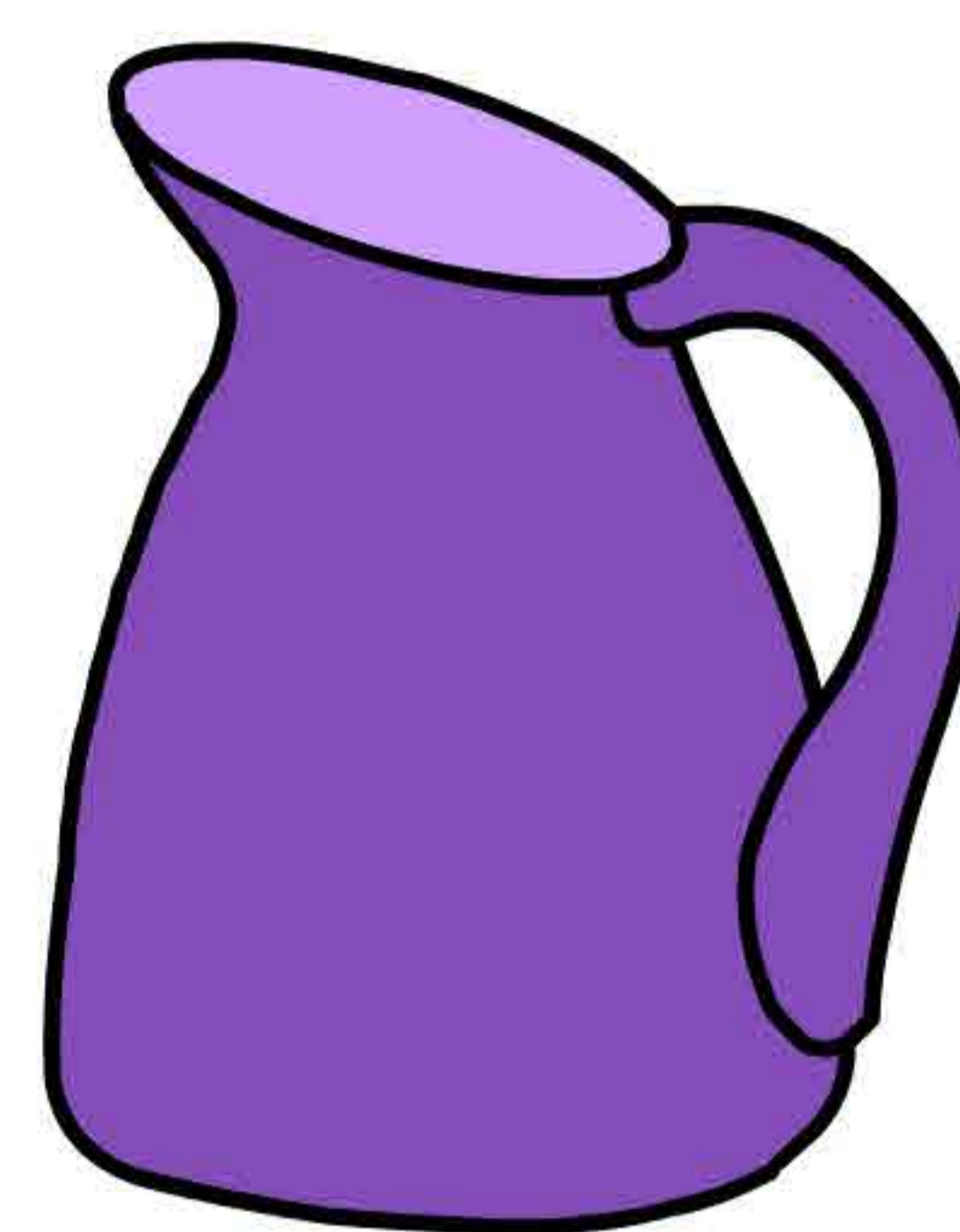
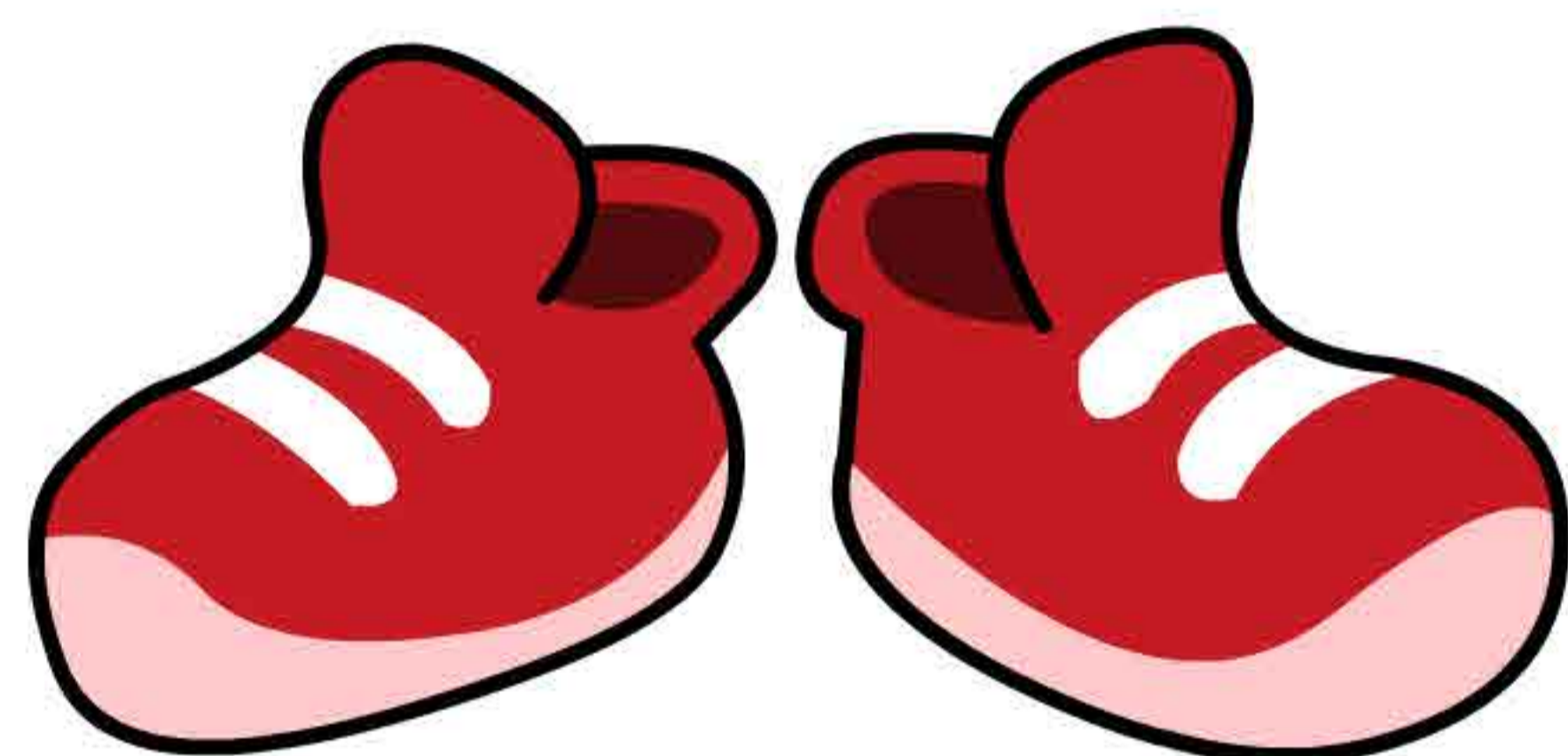
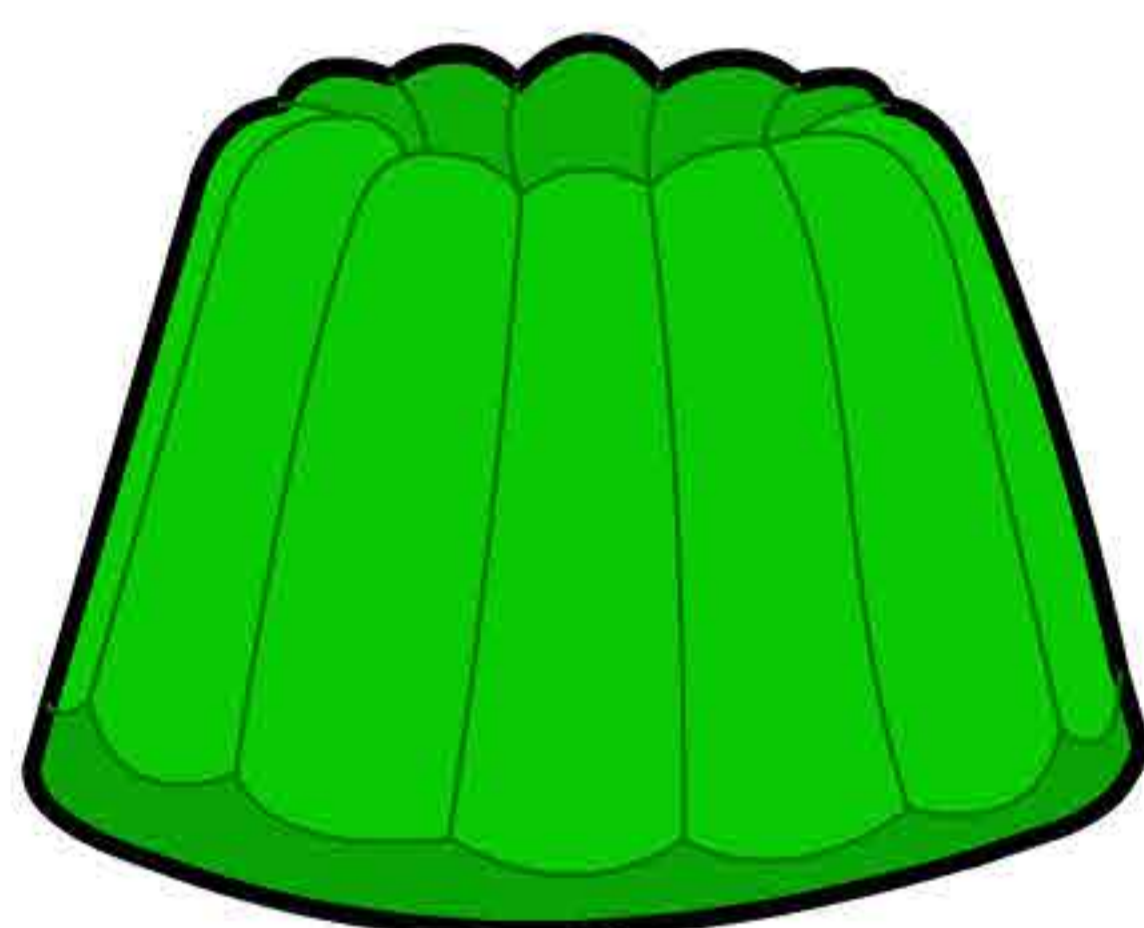
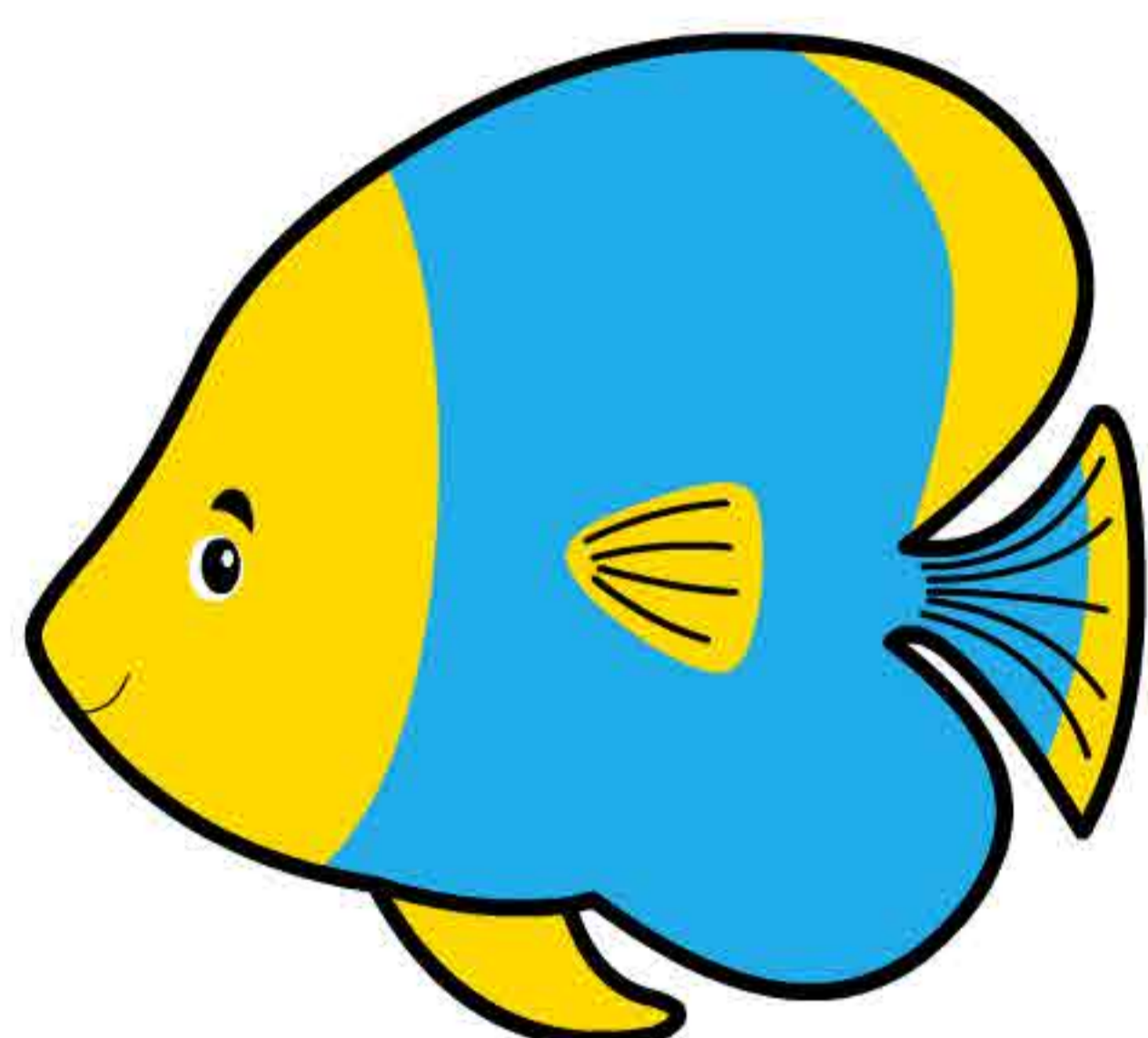
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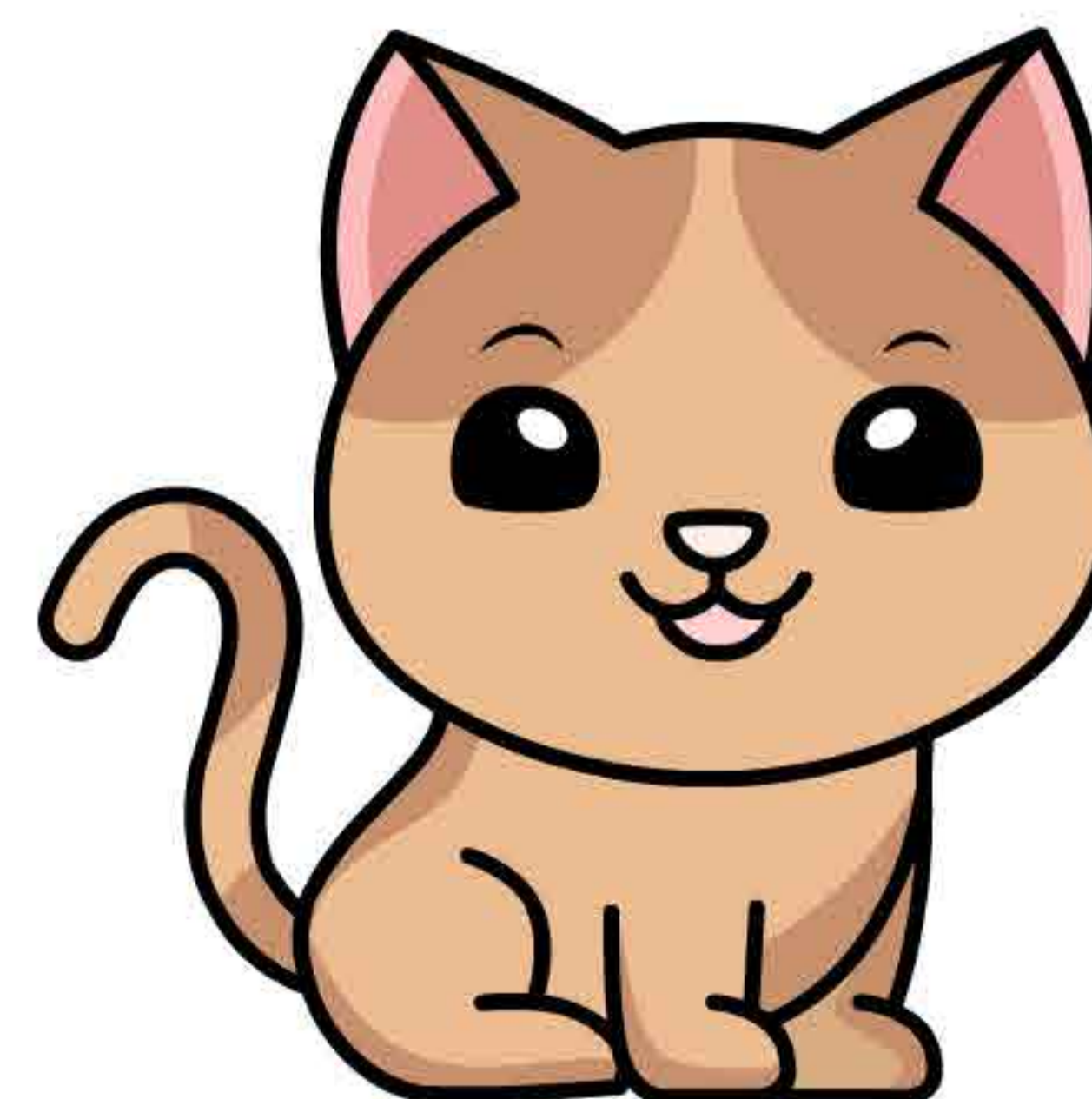
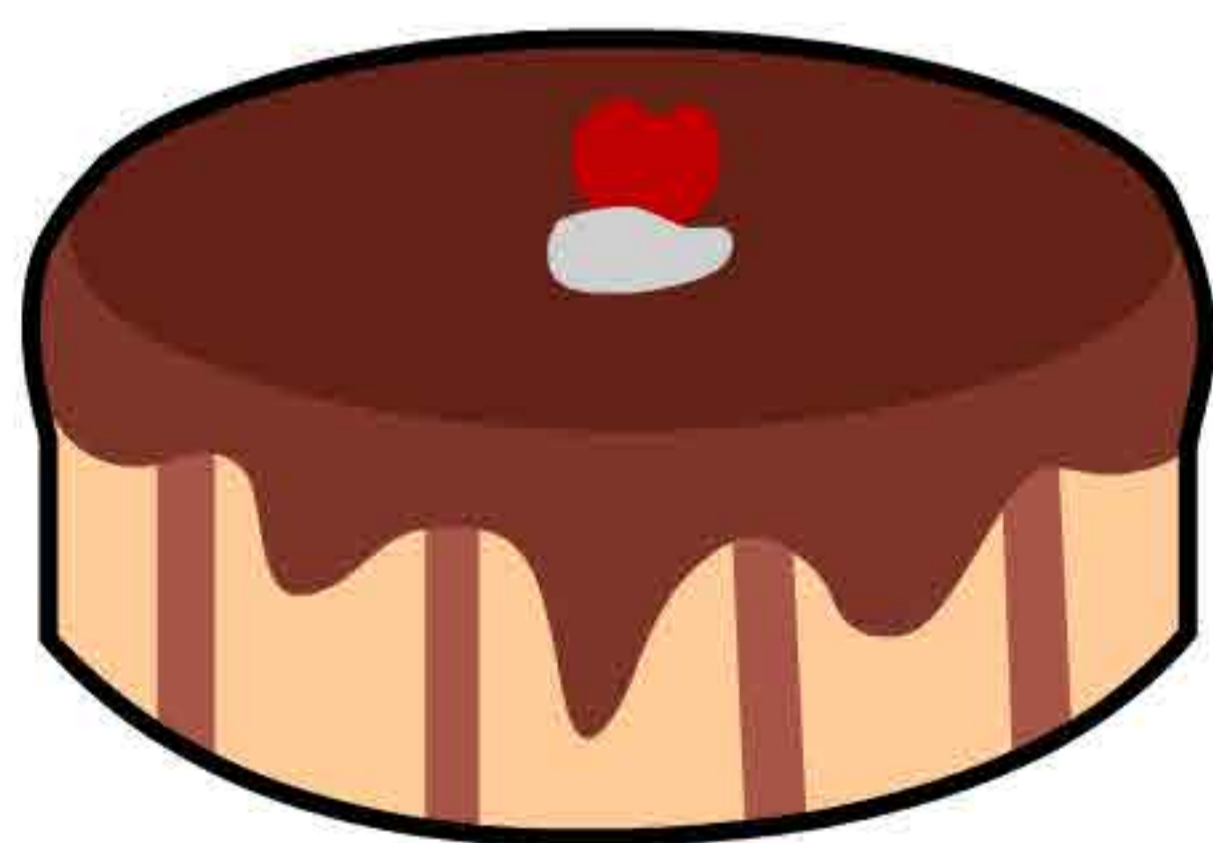
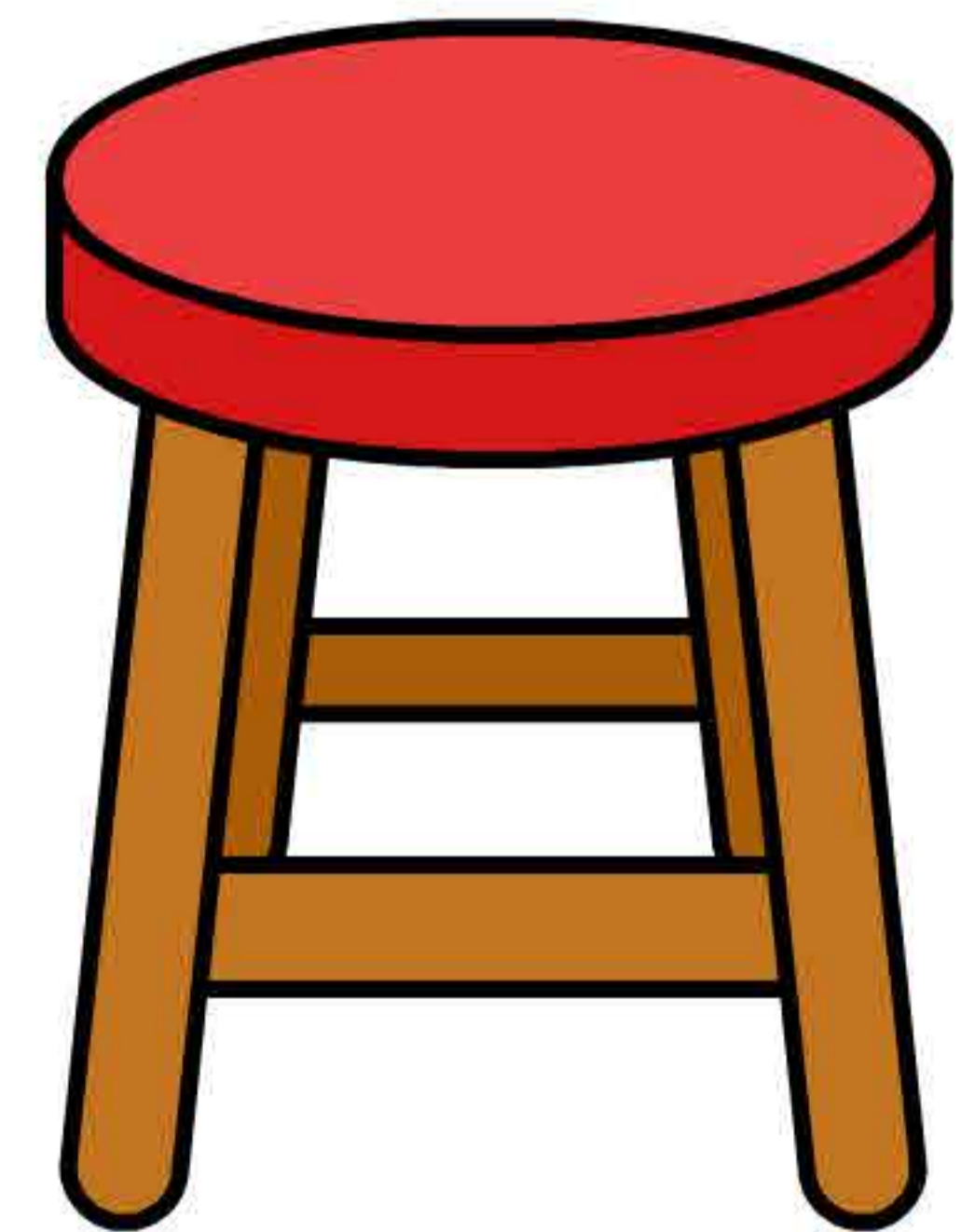
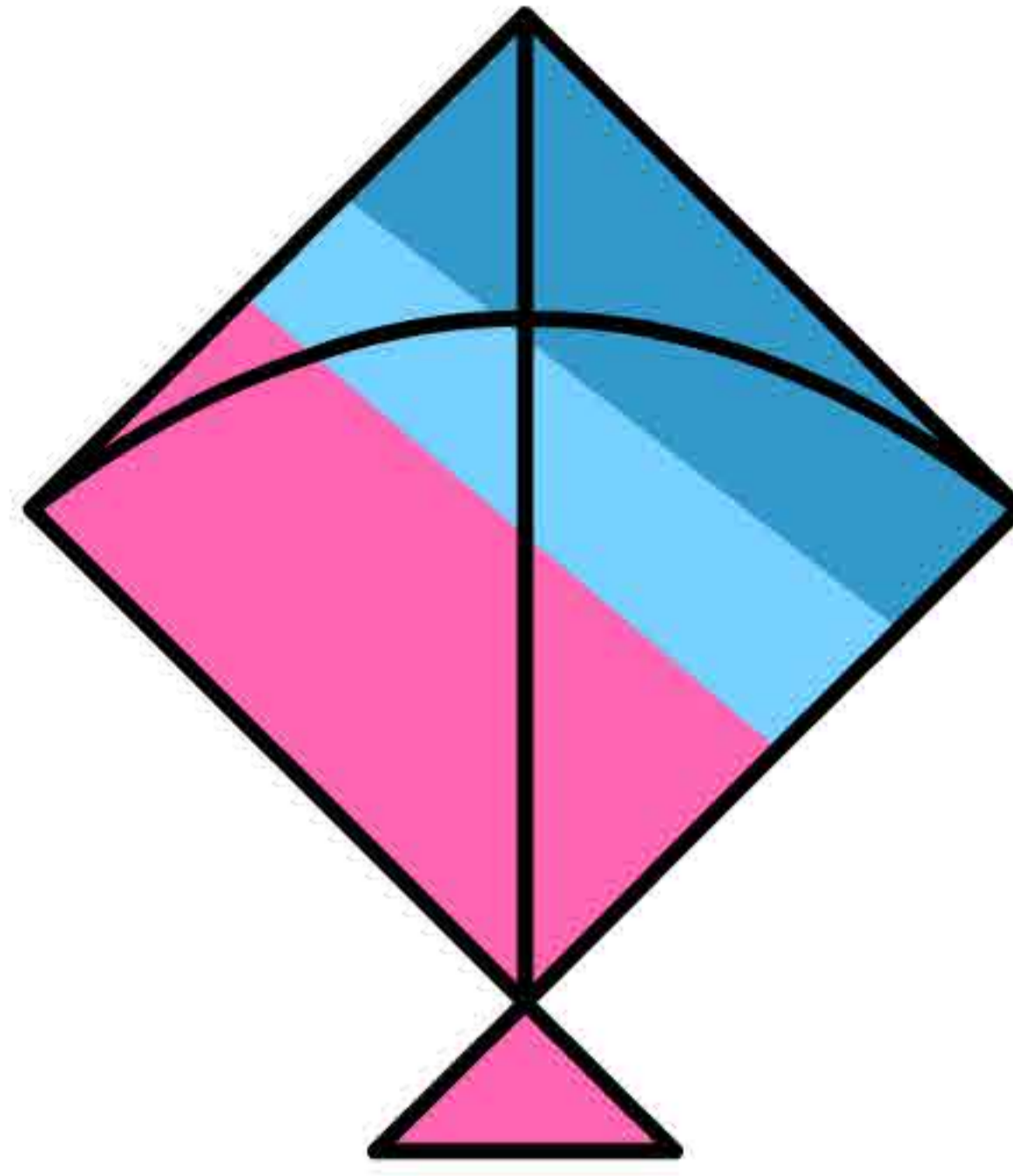
Circle the objects that start with letter I



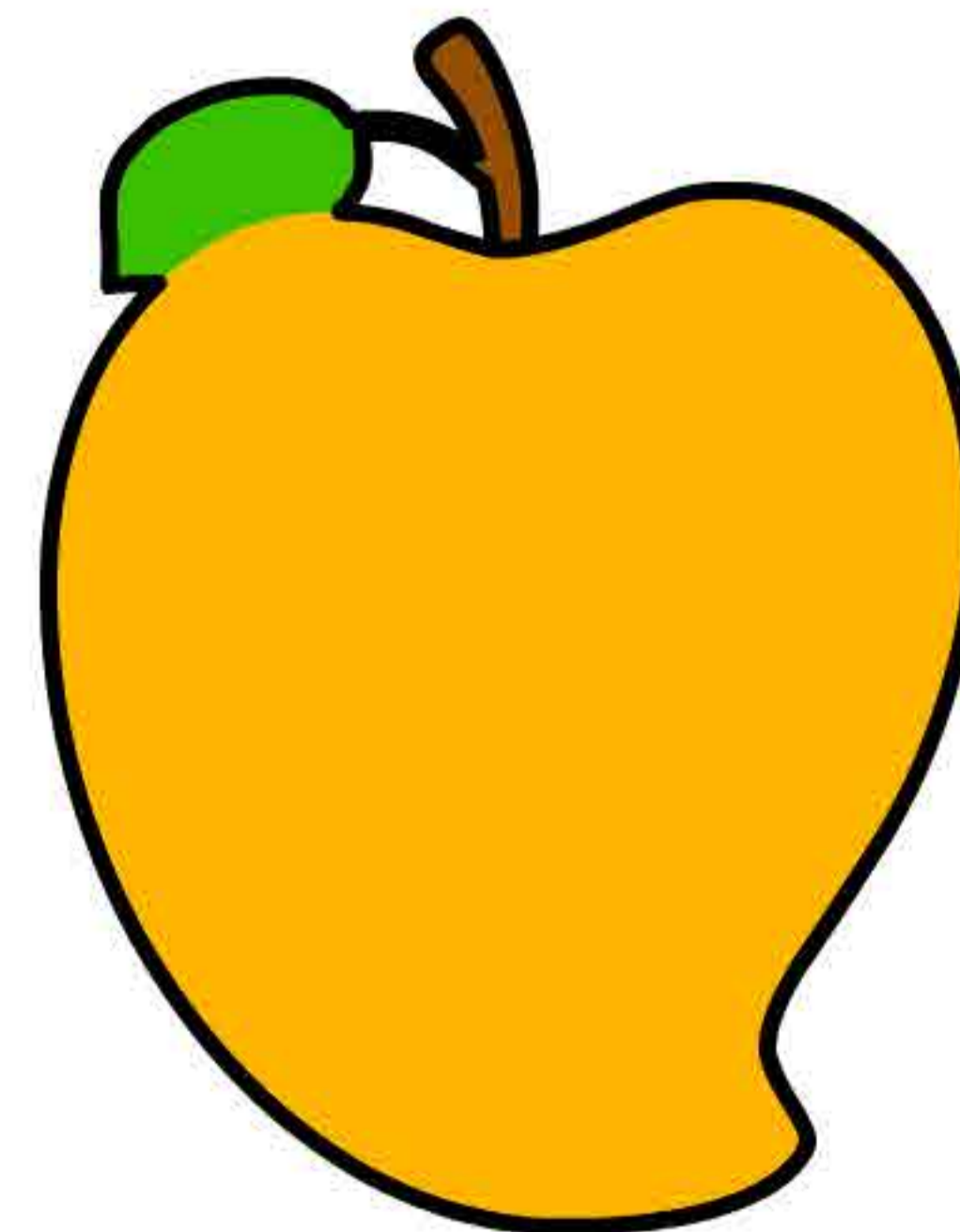
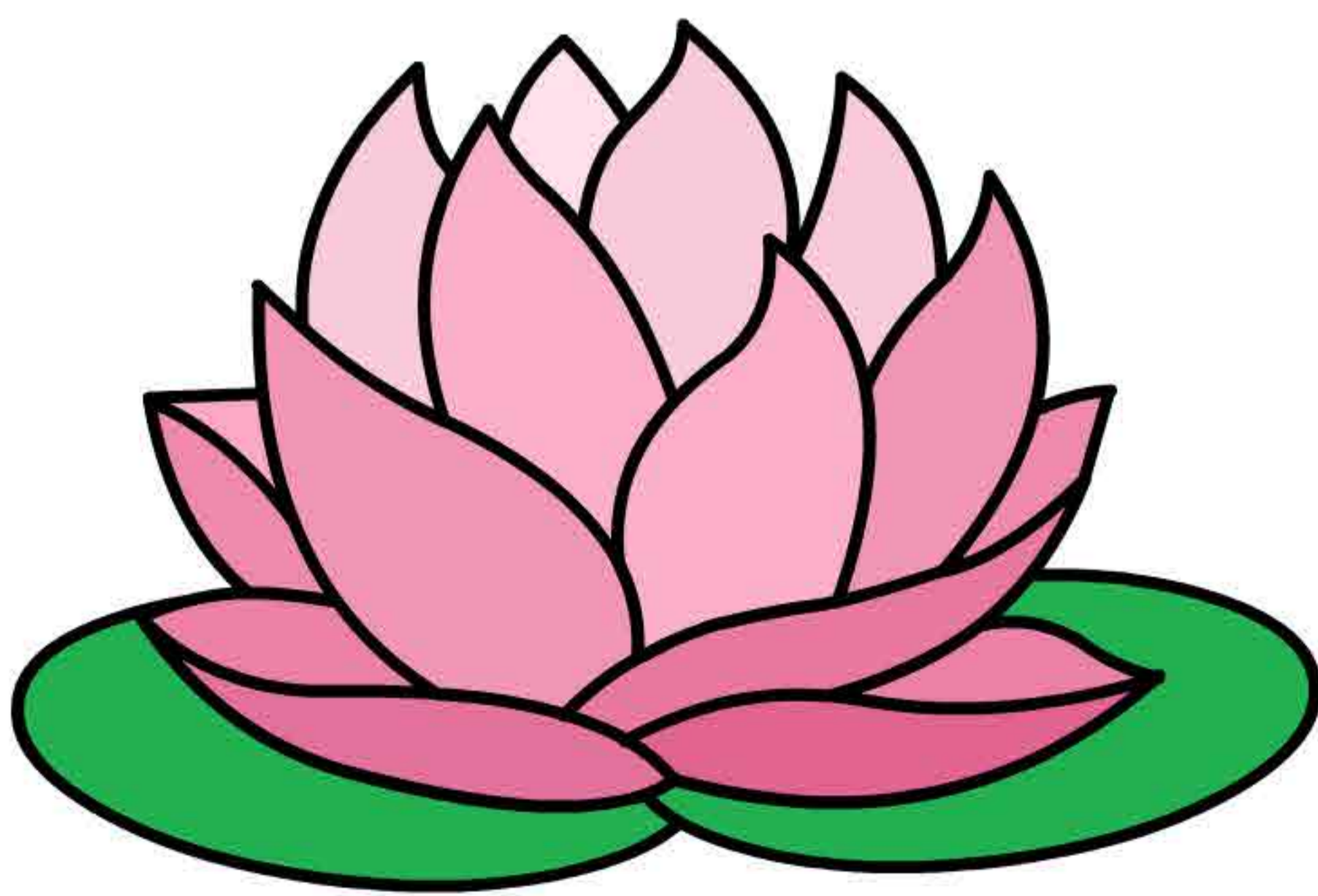
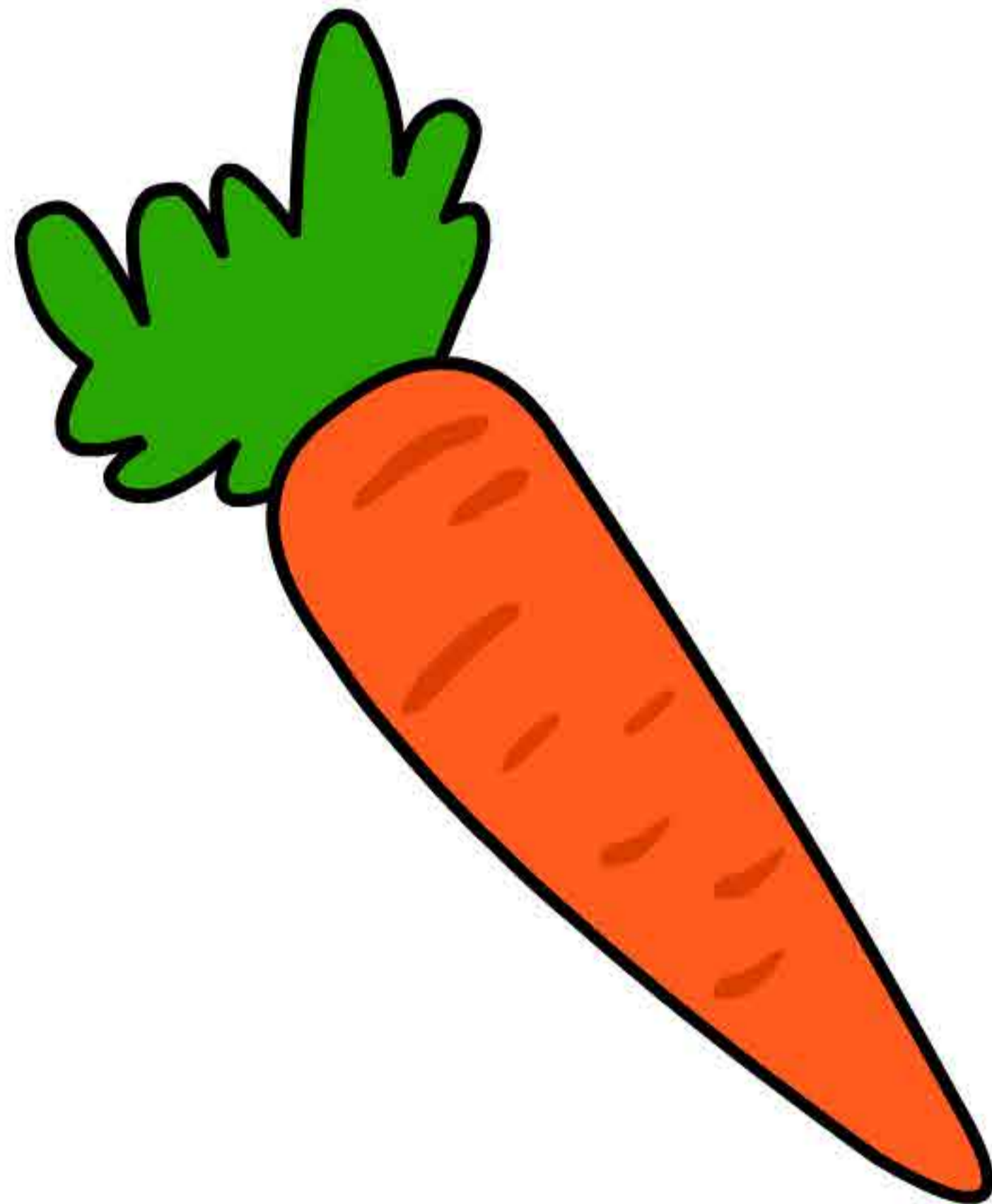
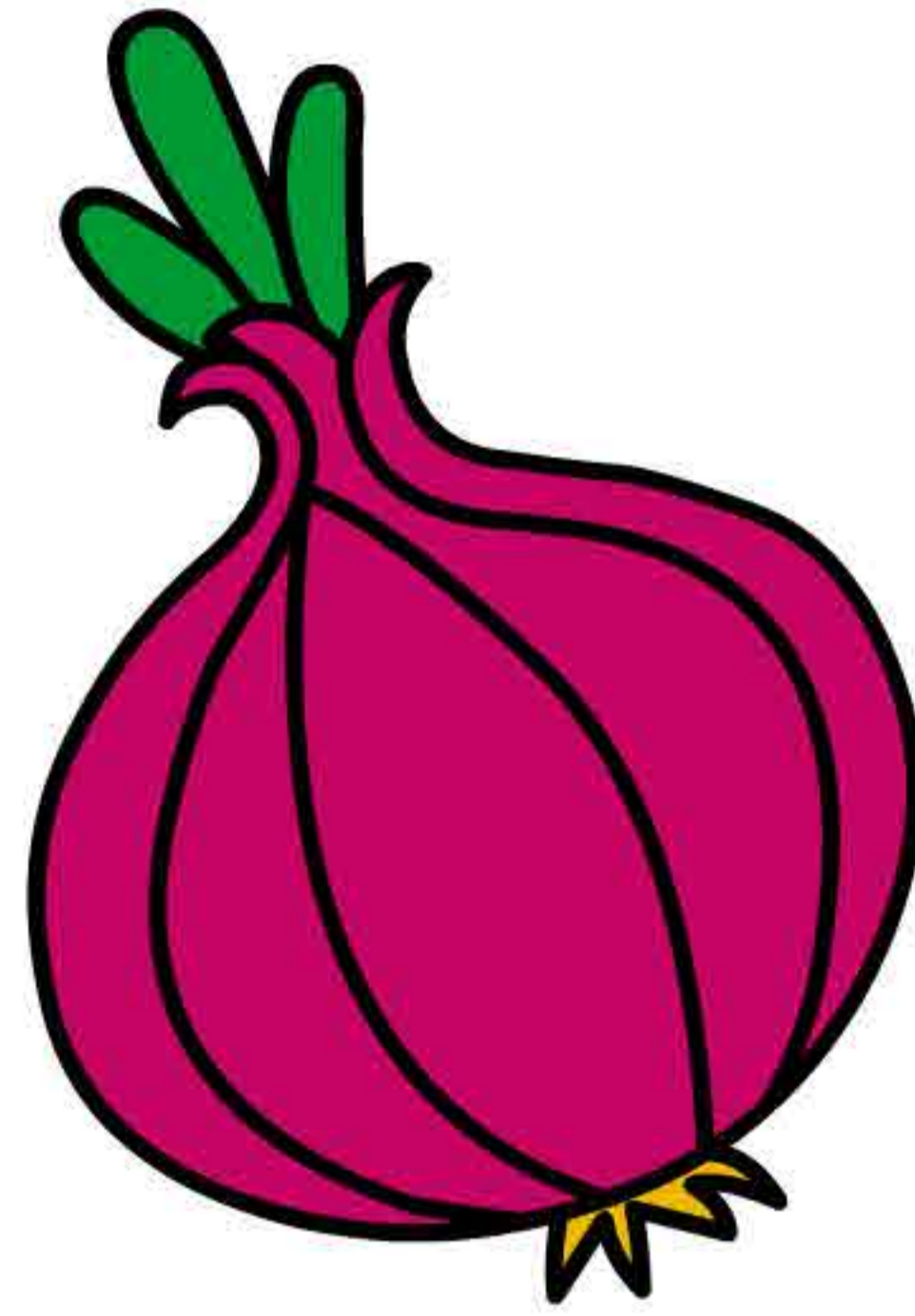
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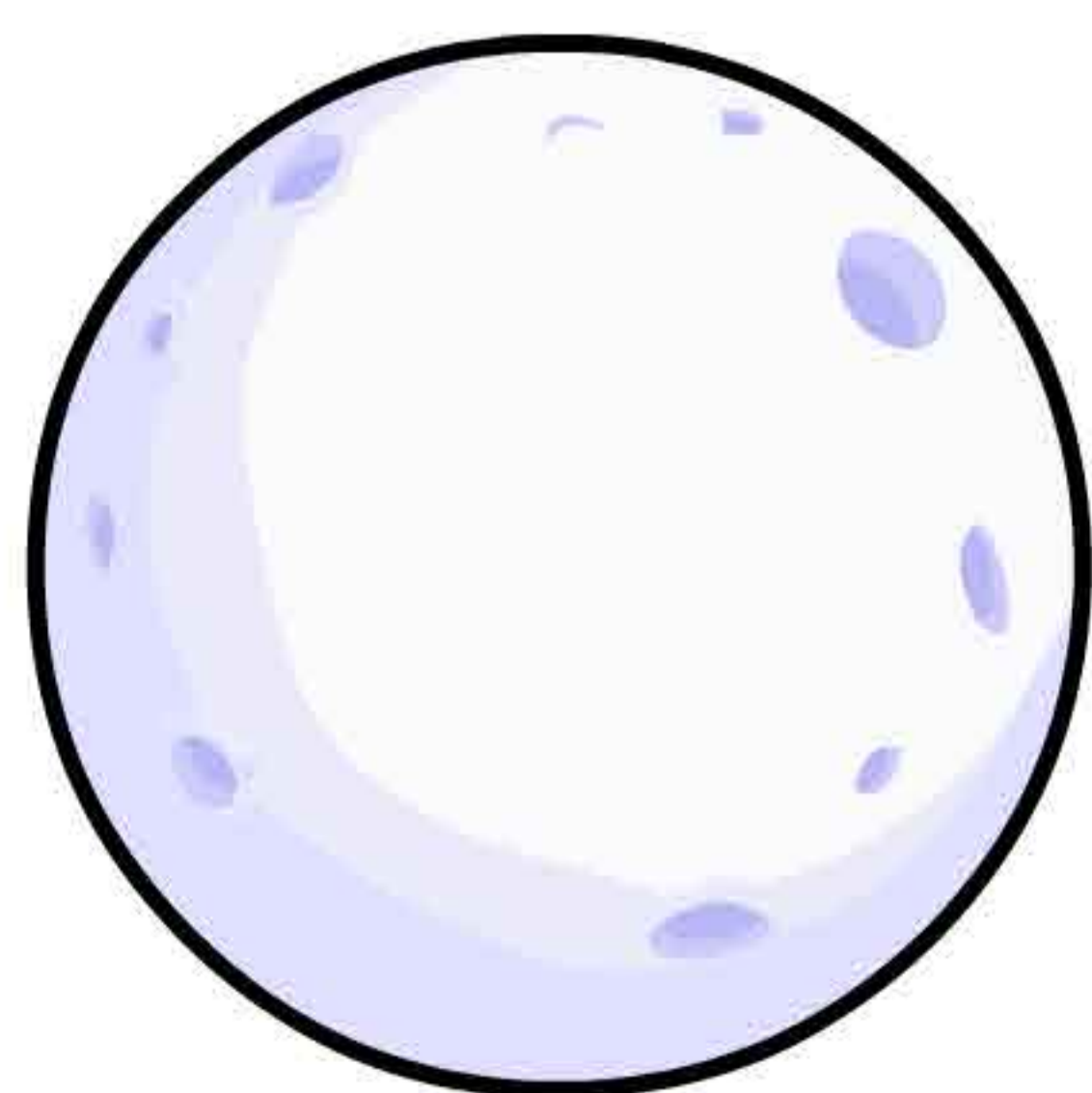
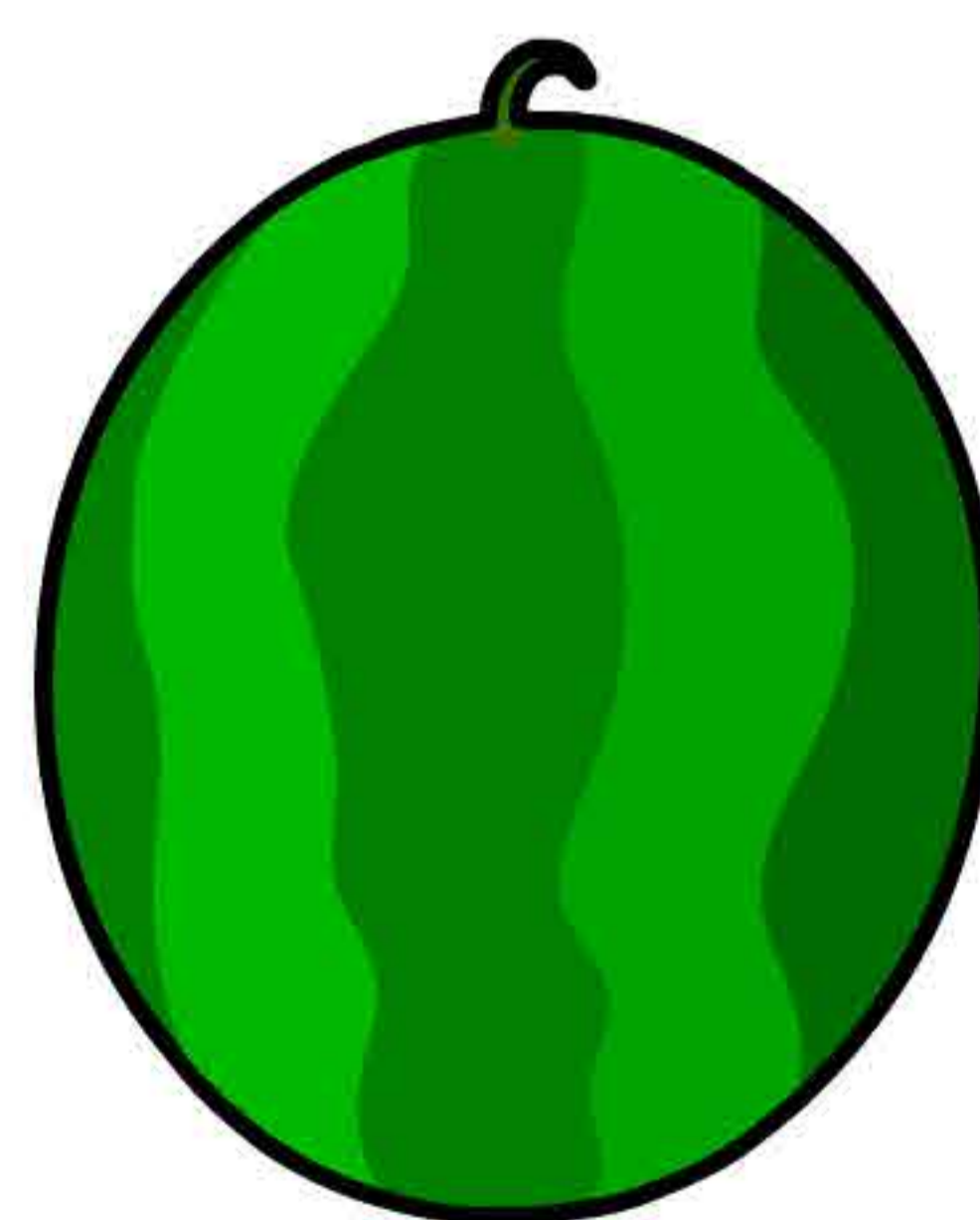
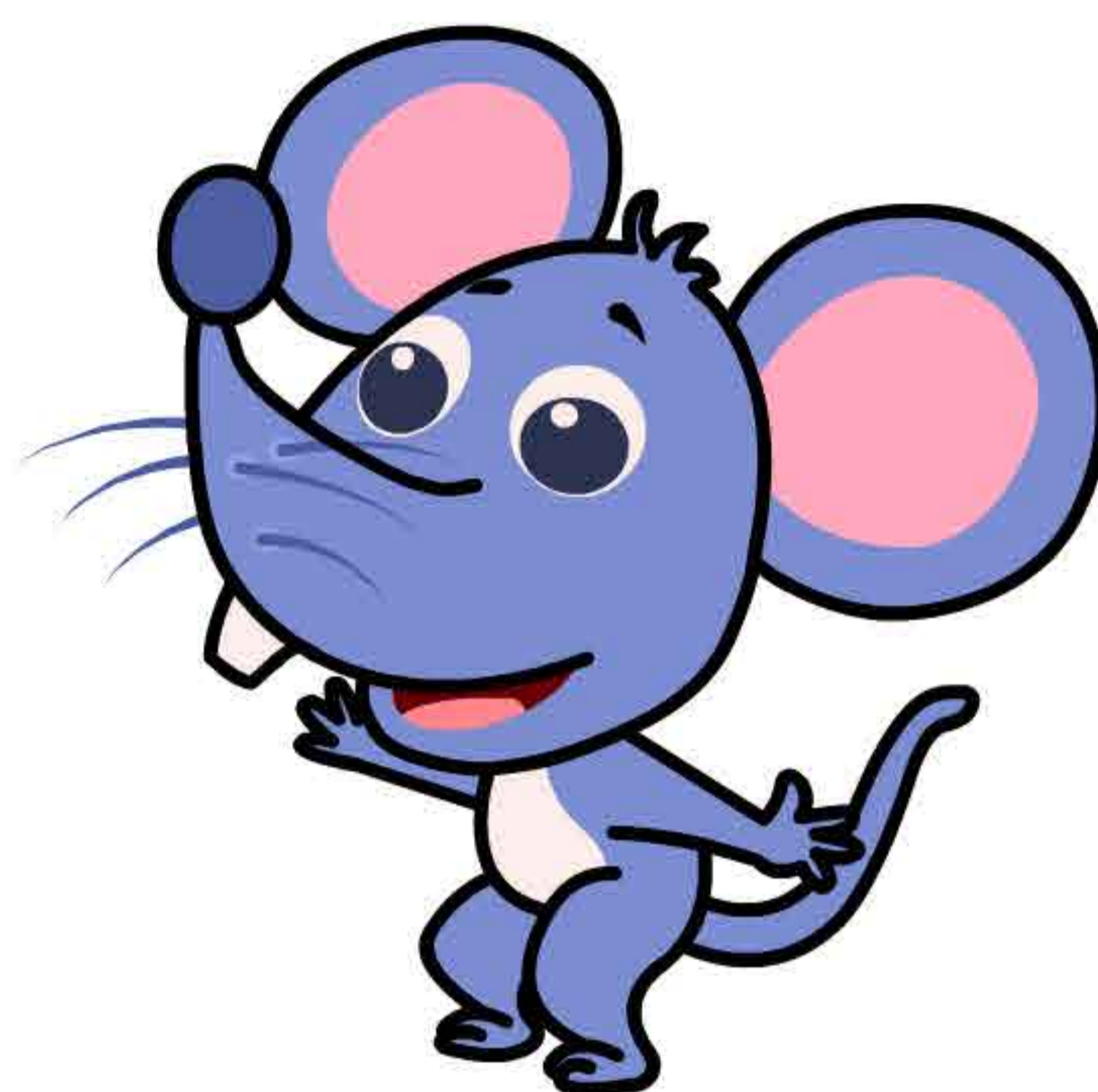
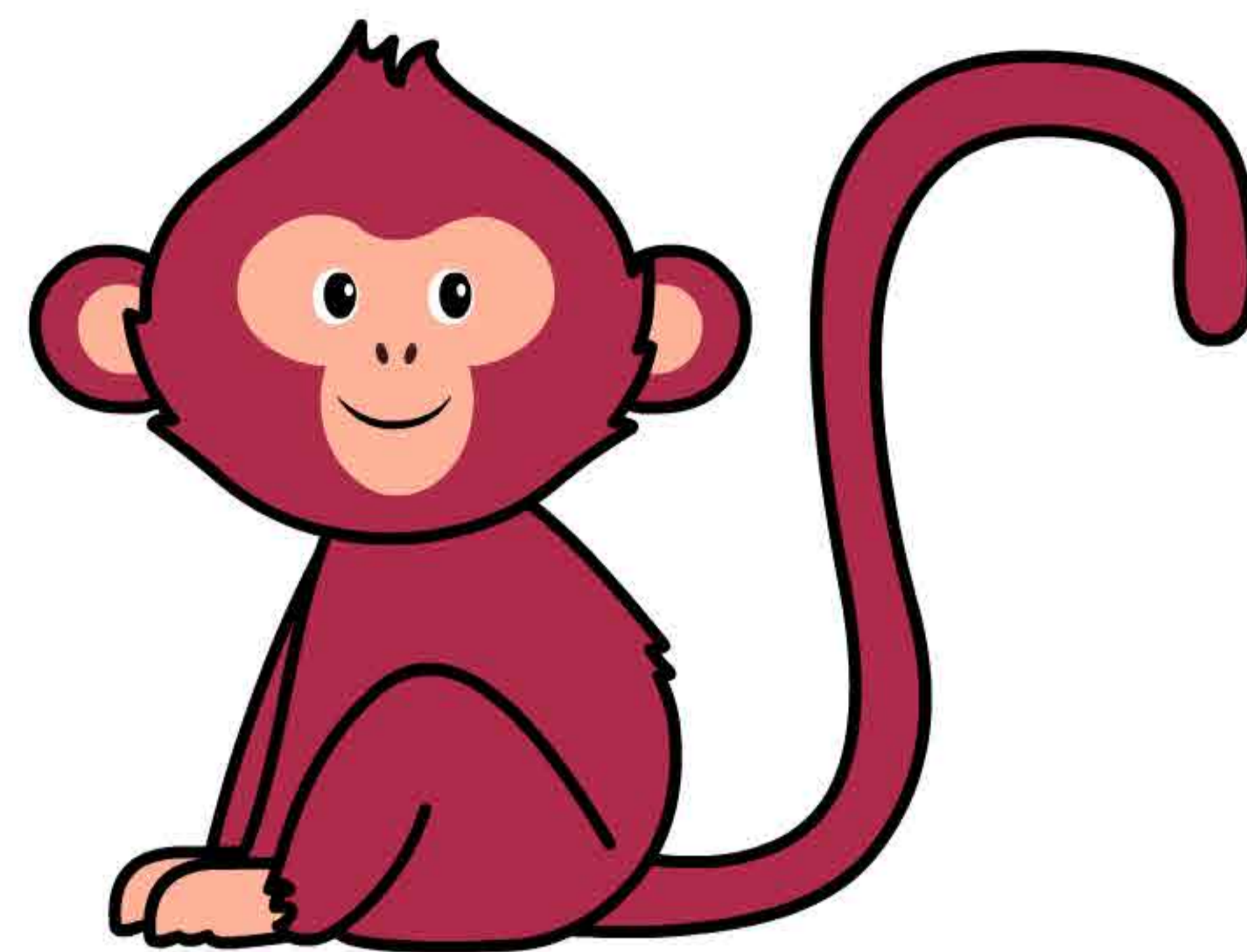
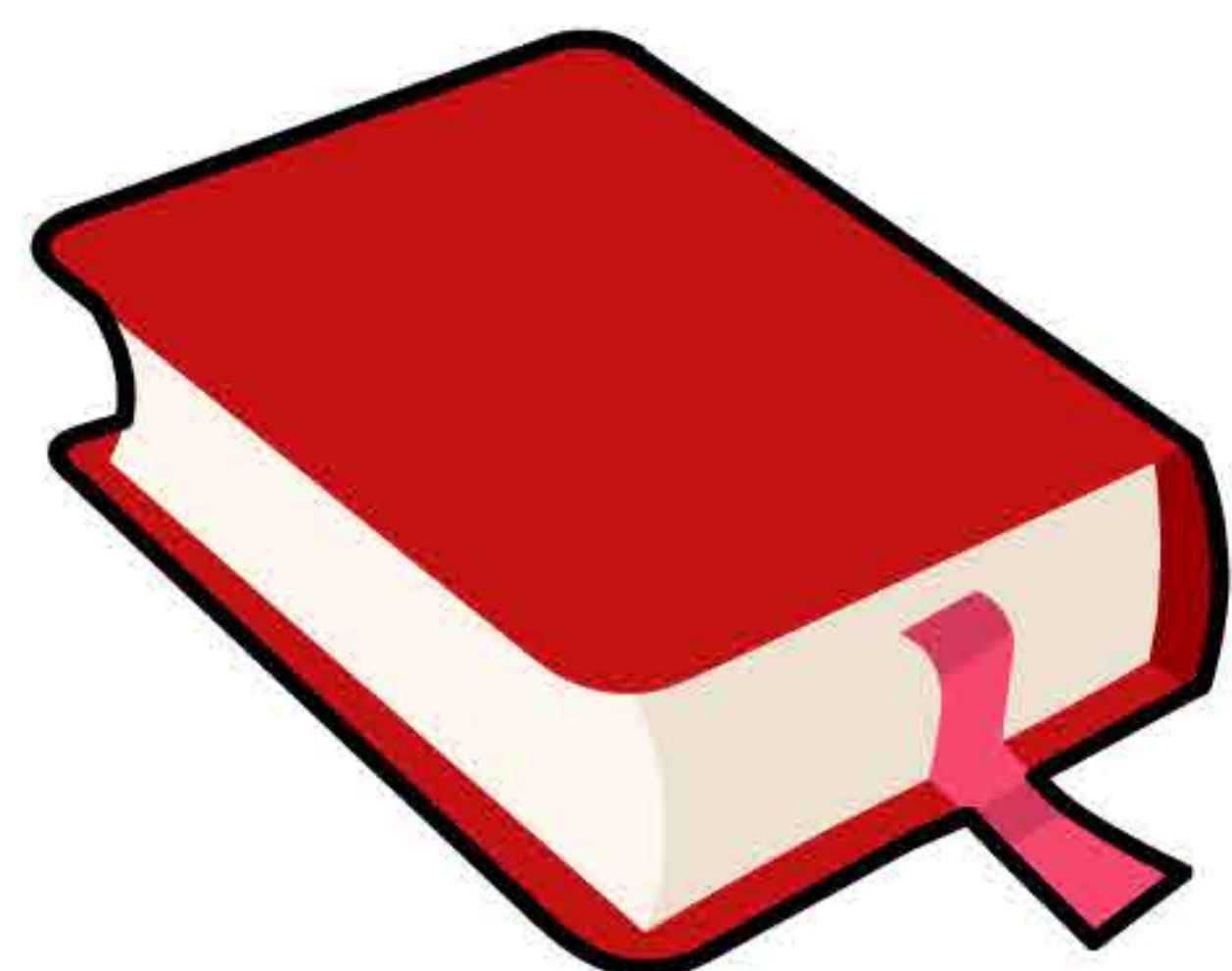
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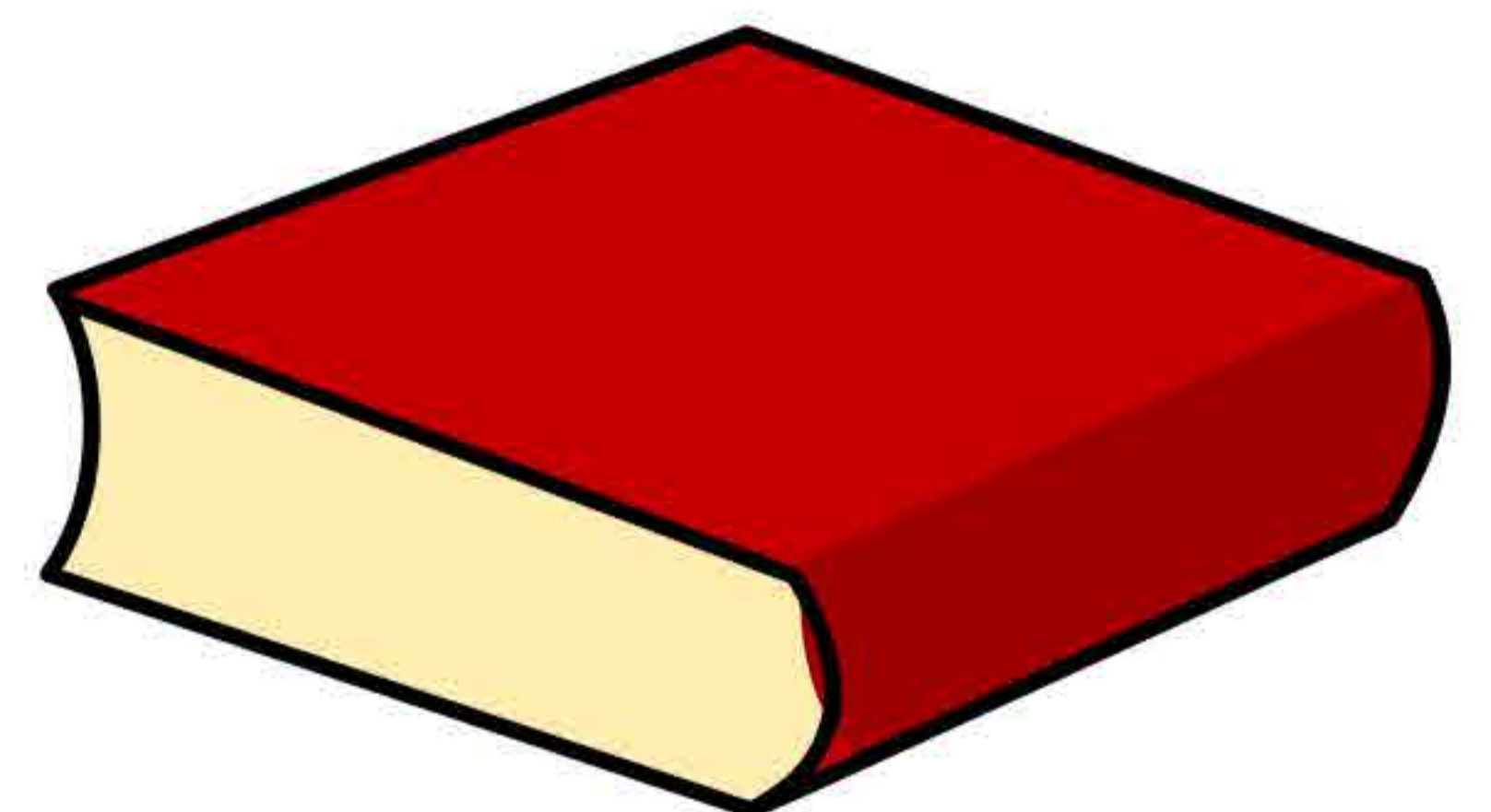
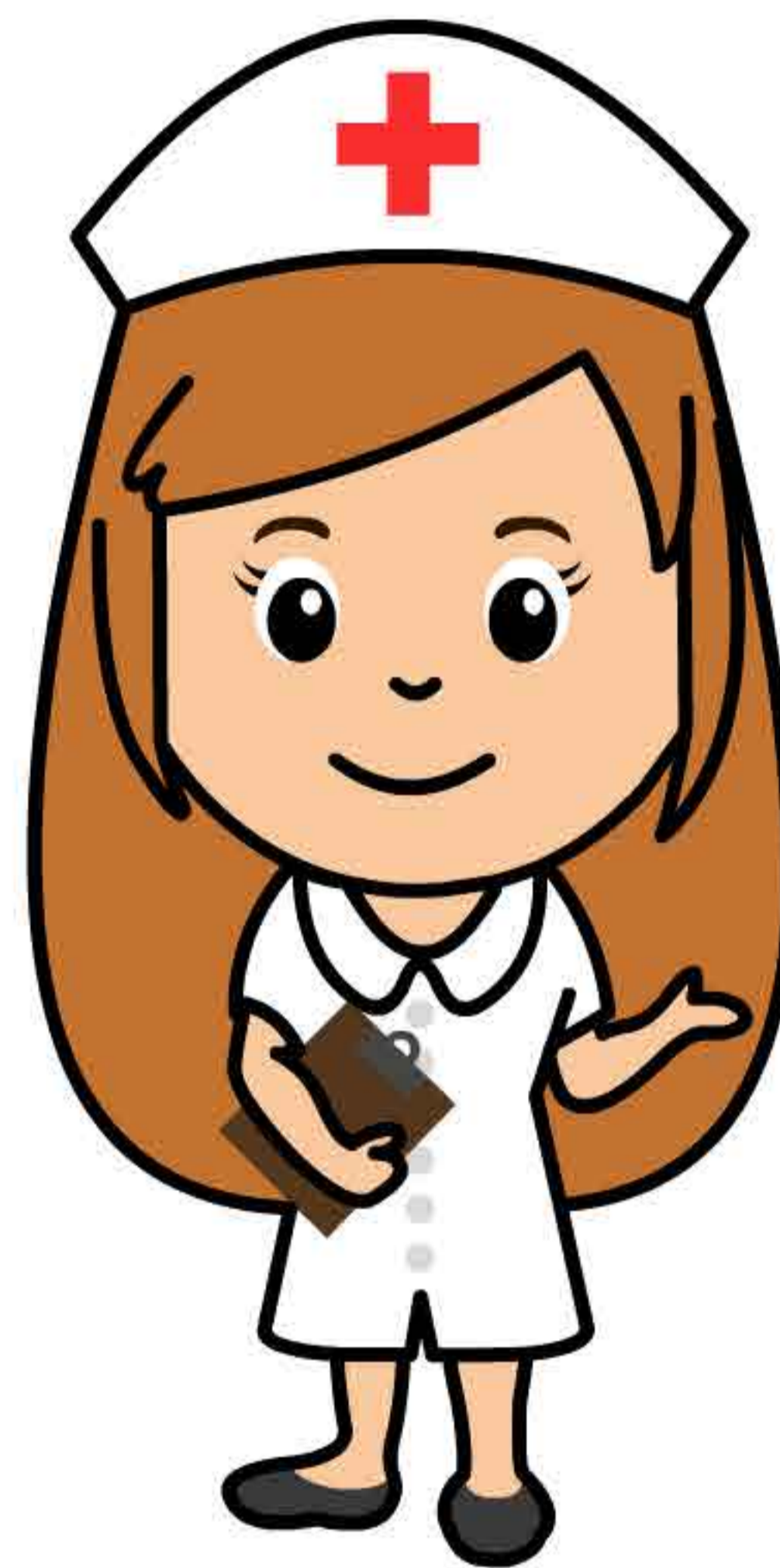
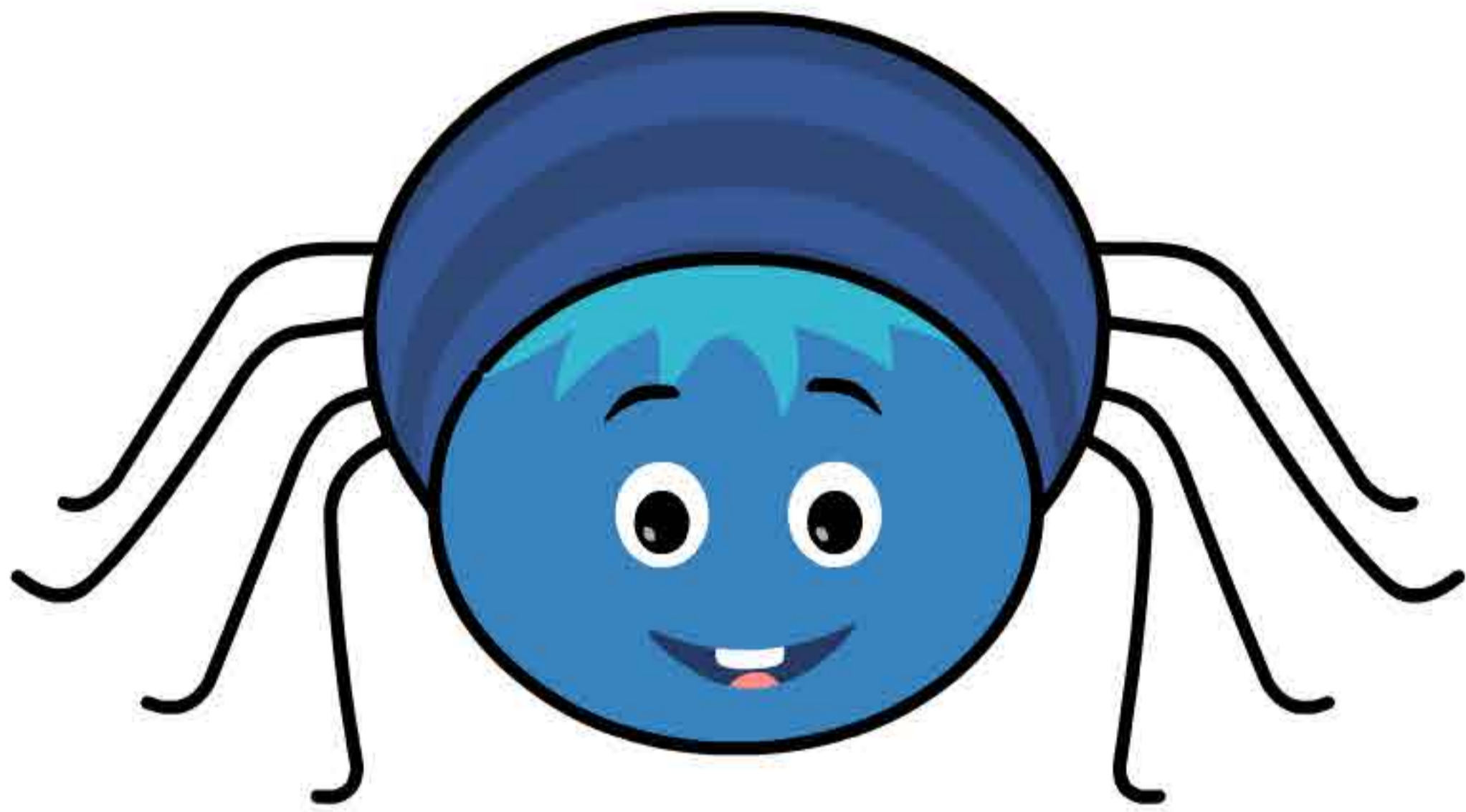
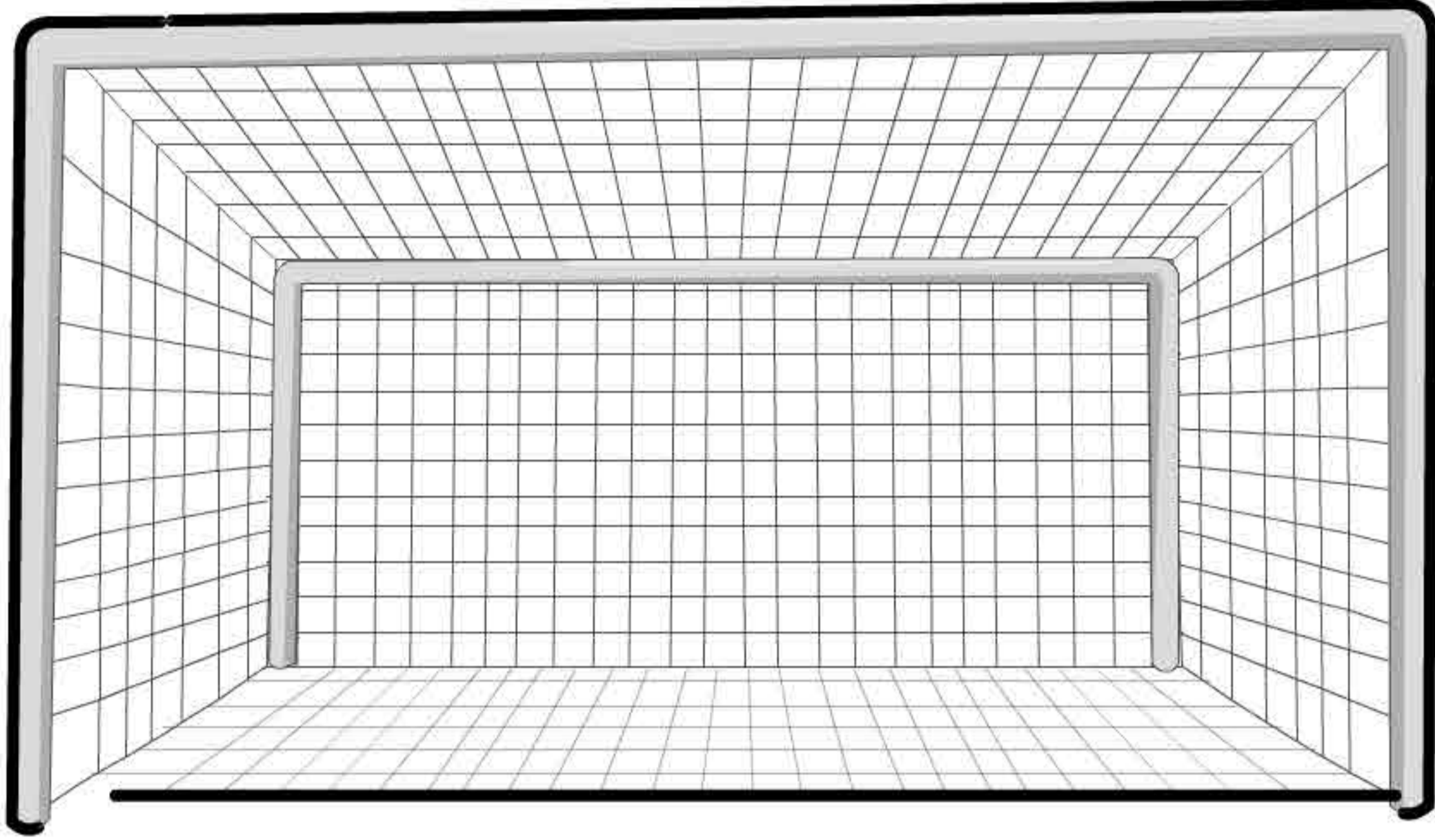
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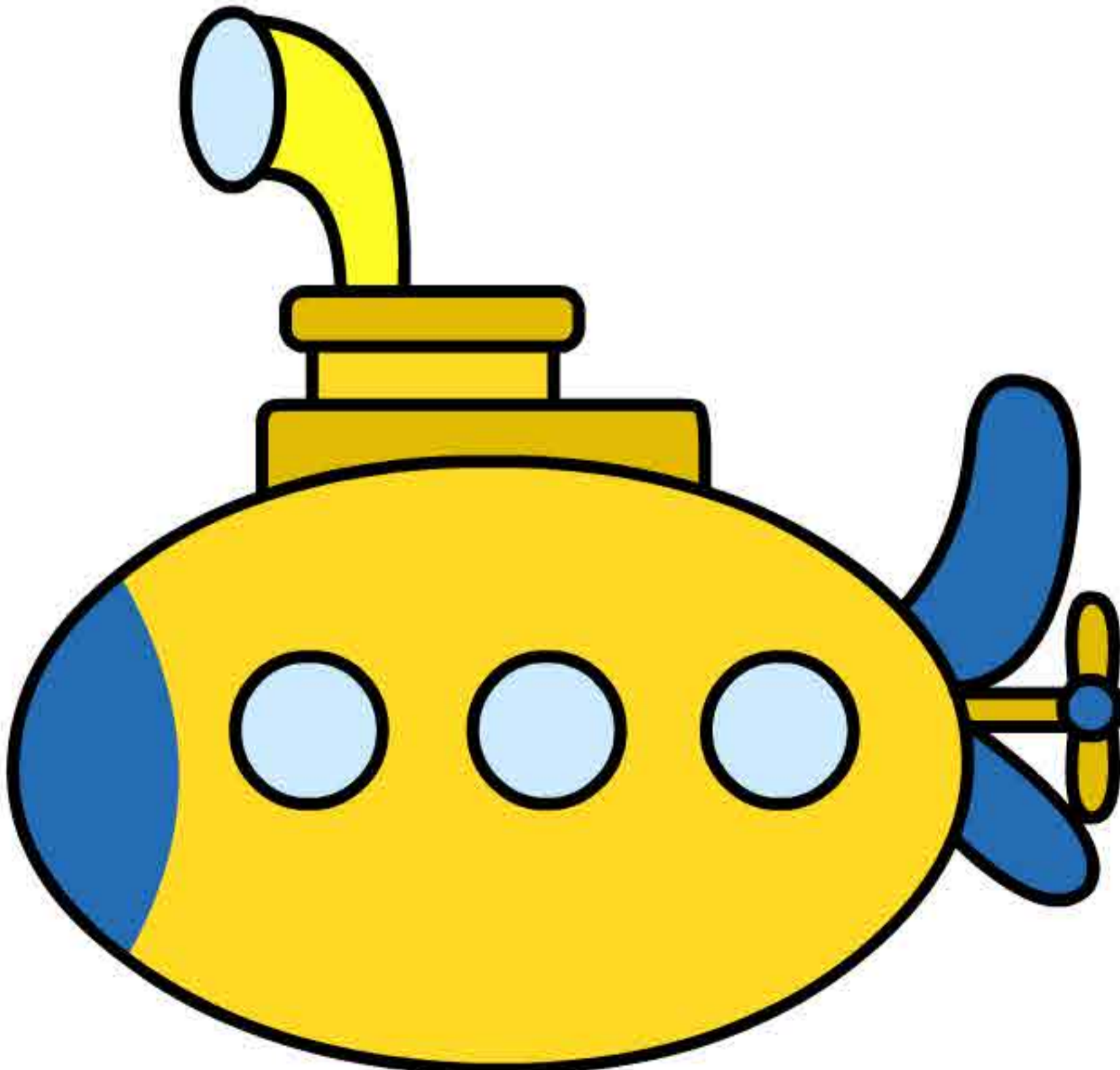
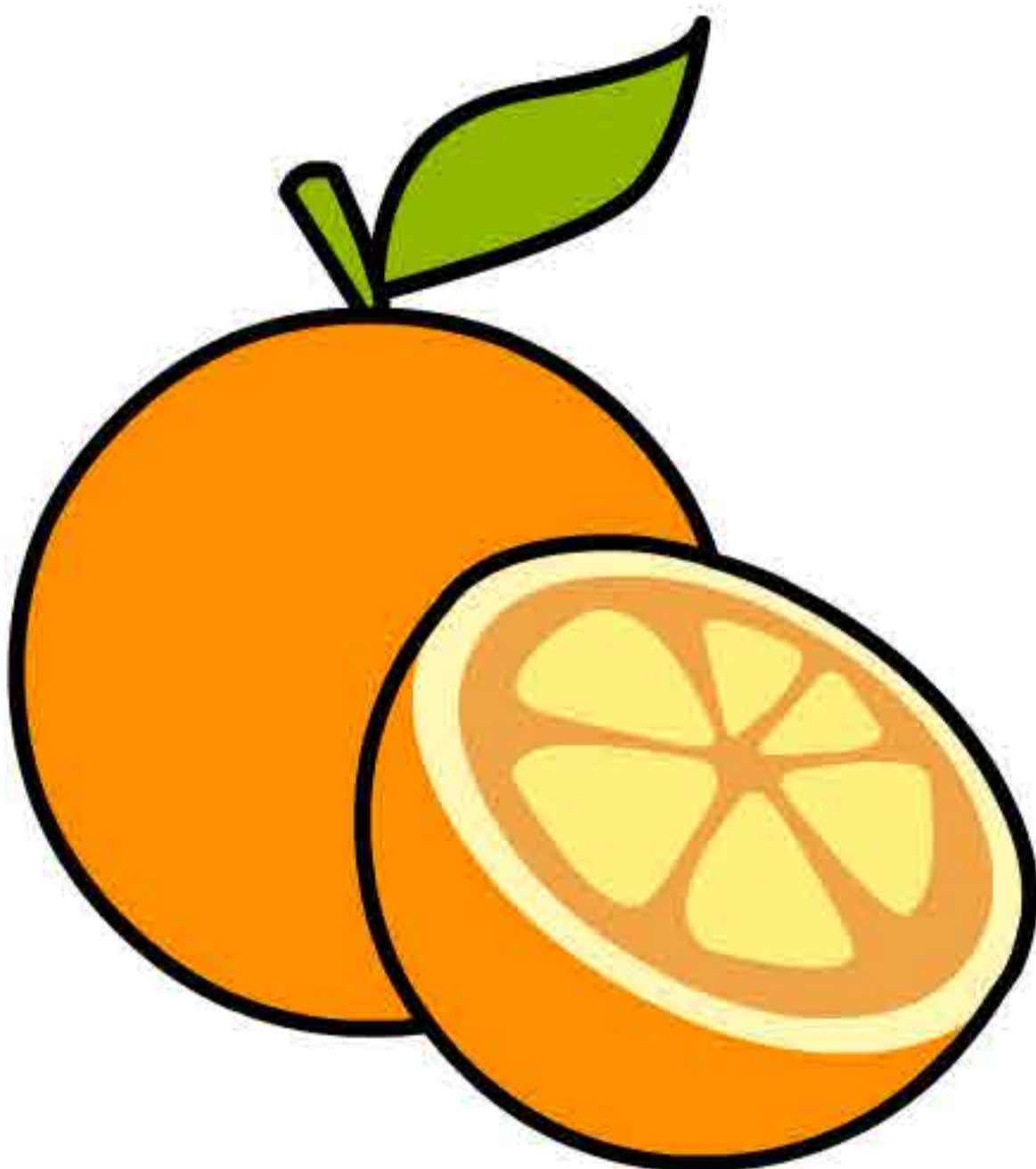
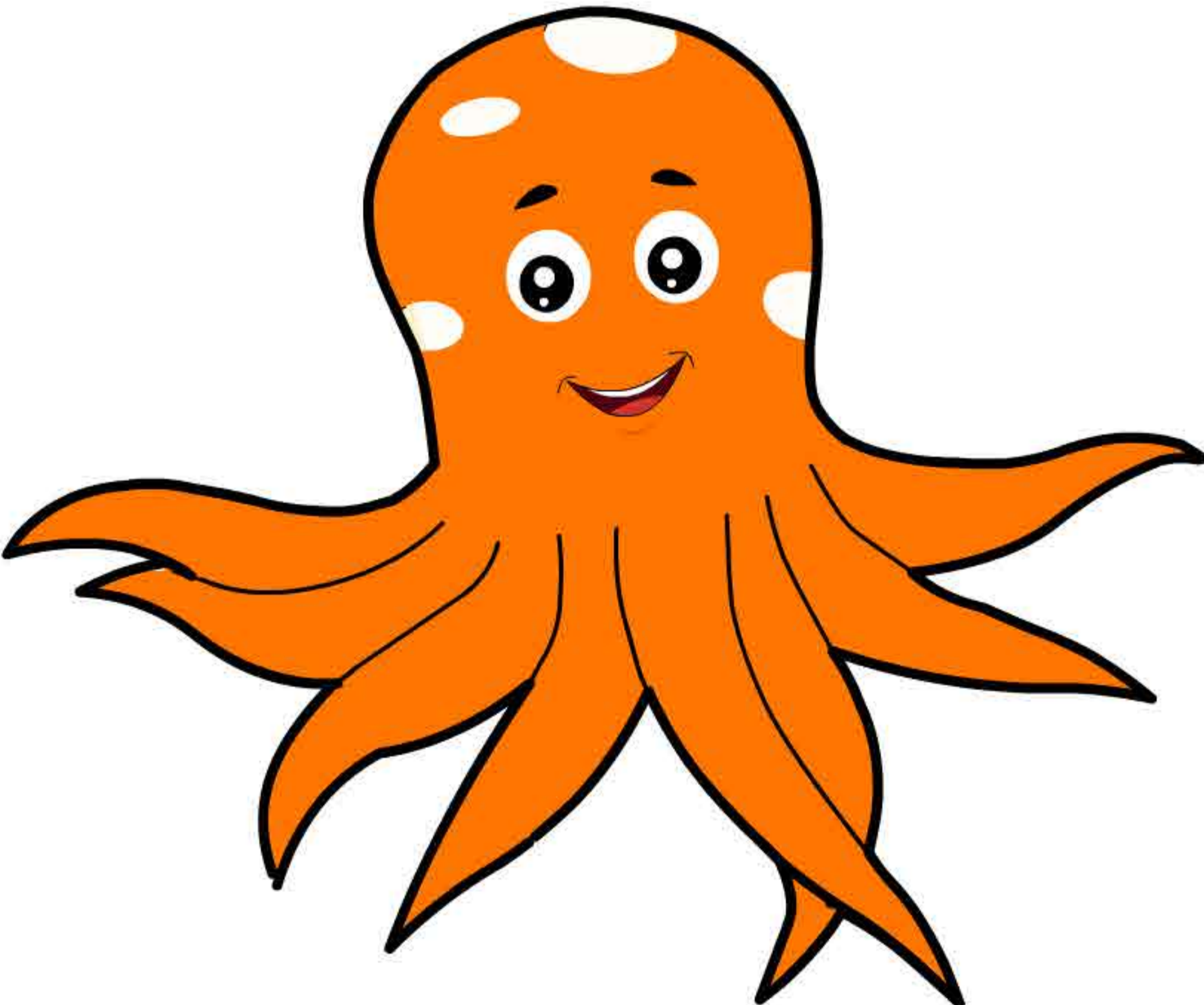
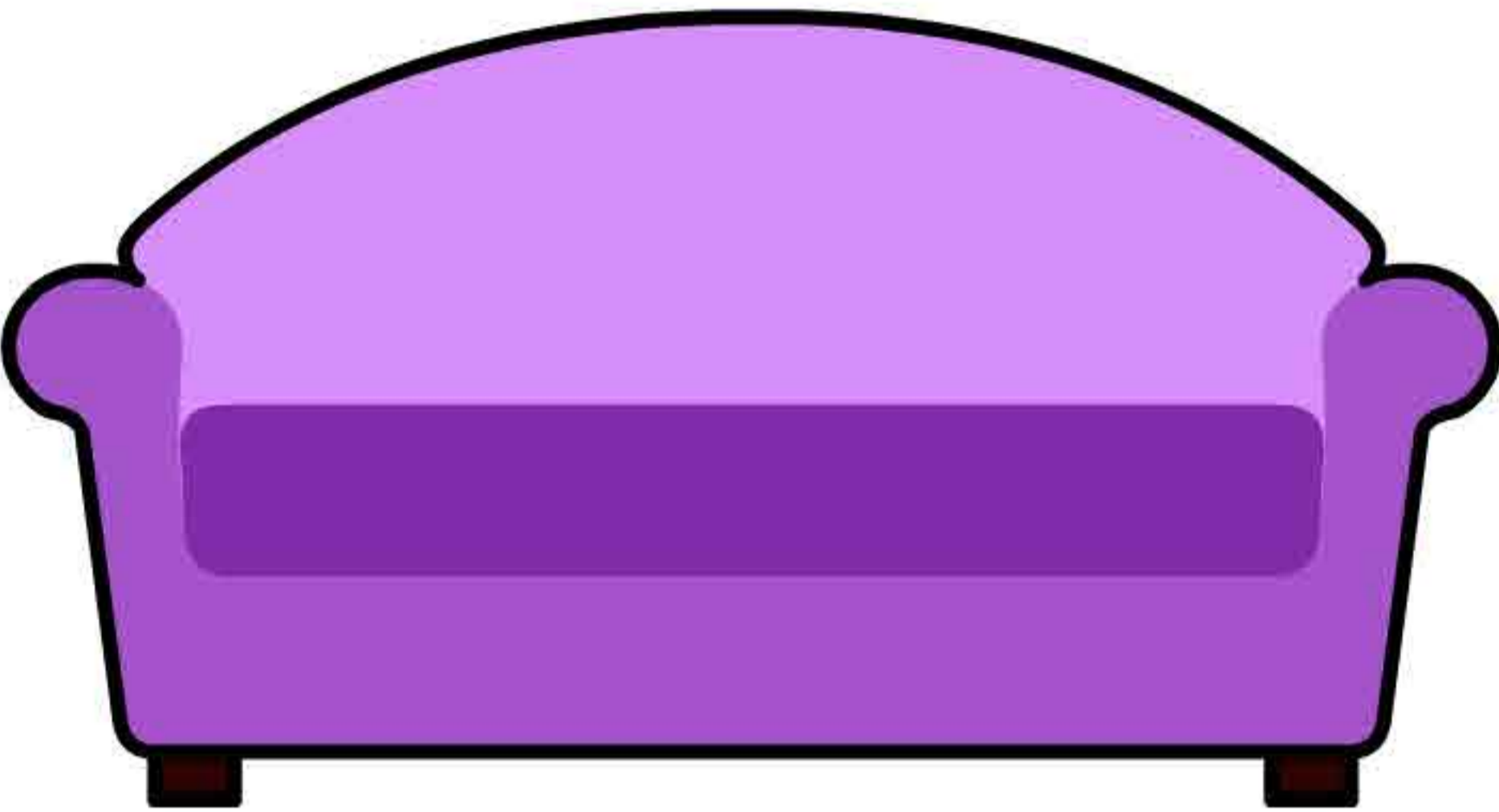
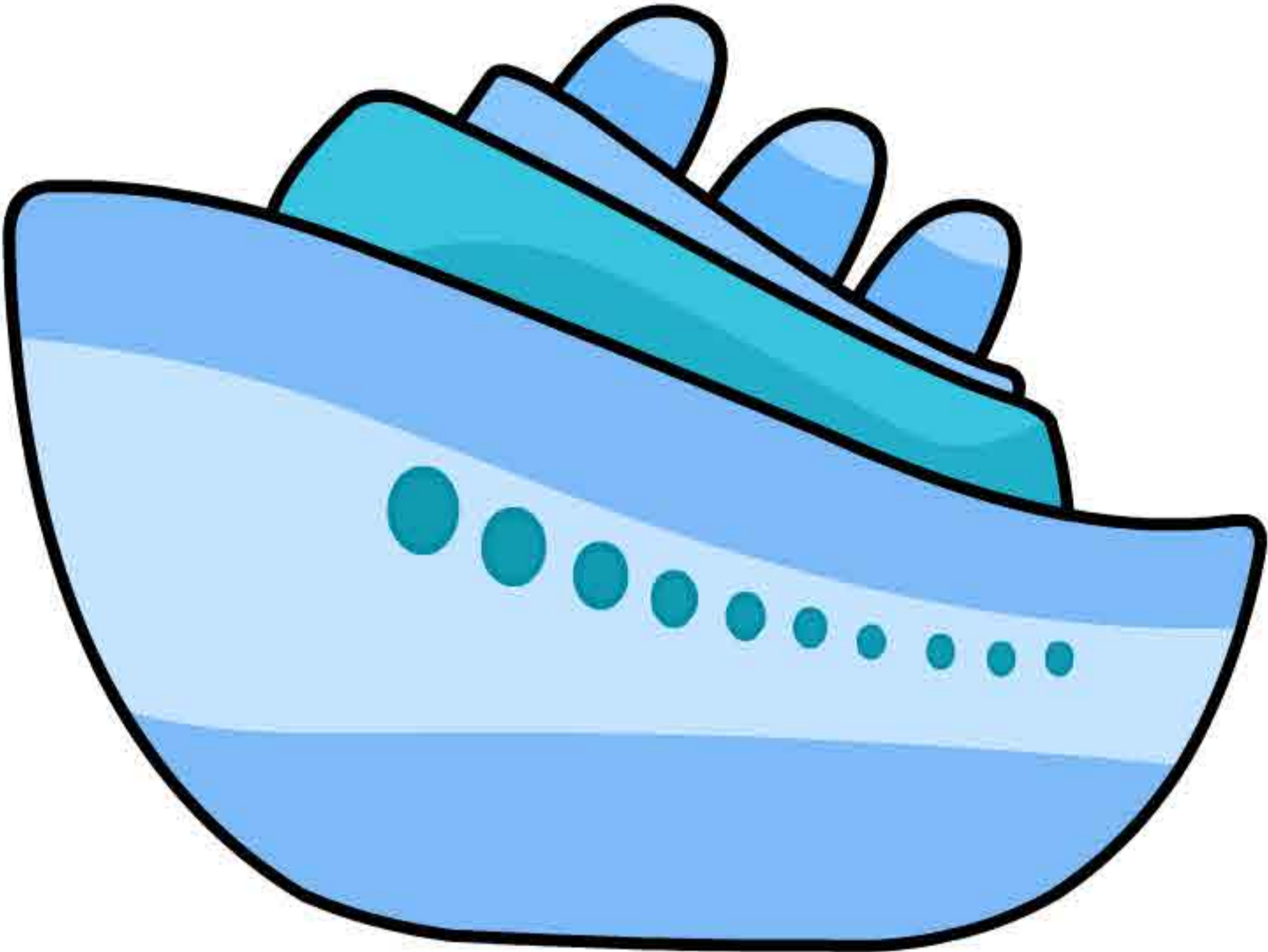
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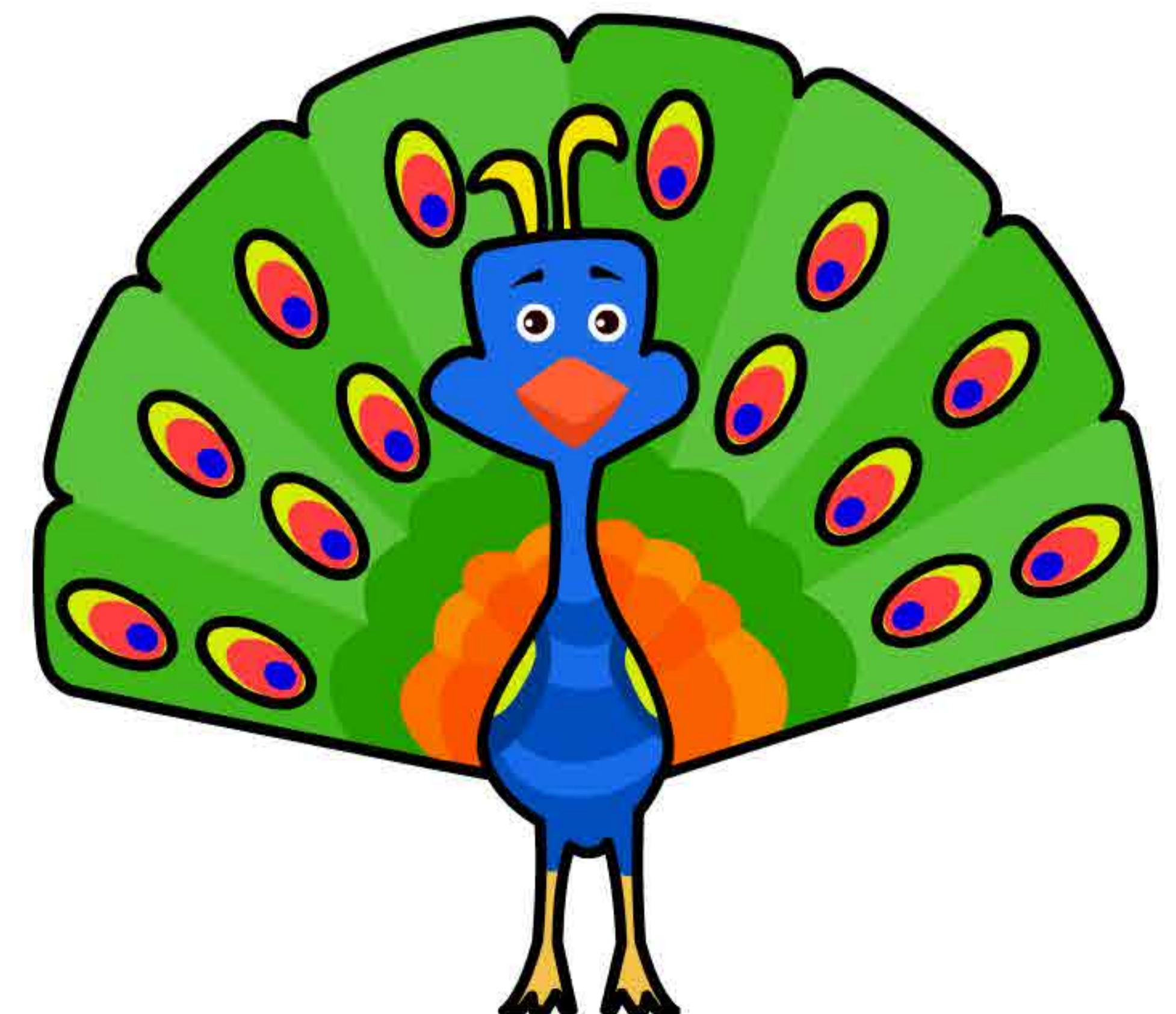
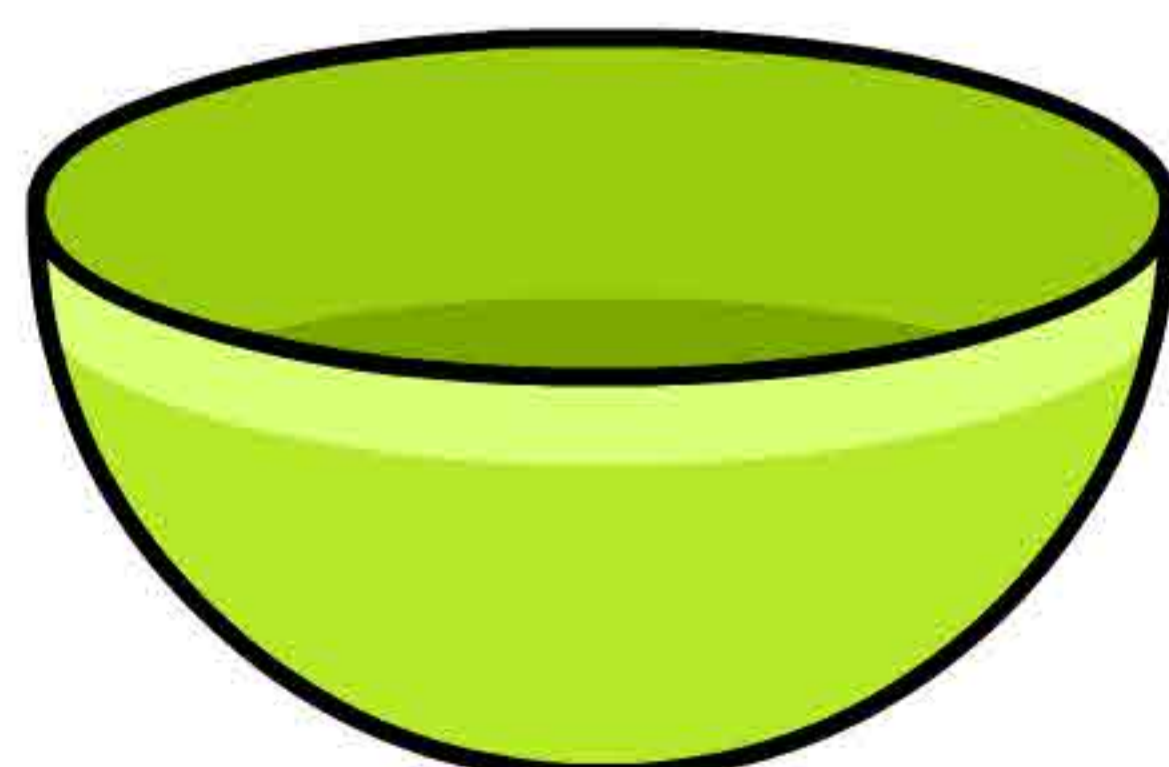
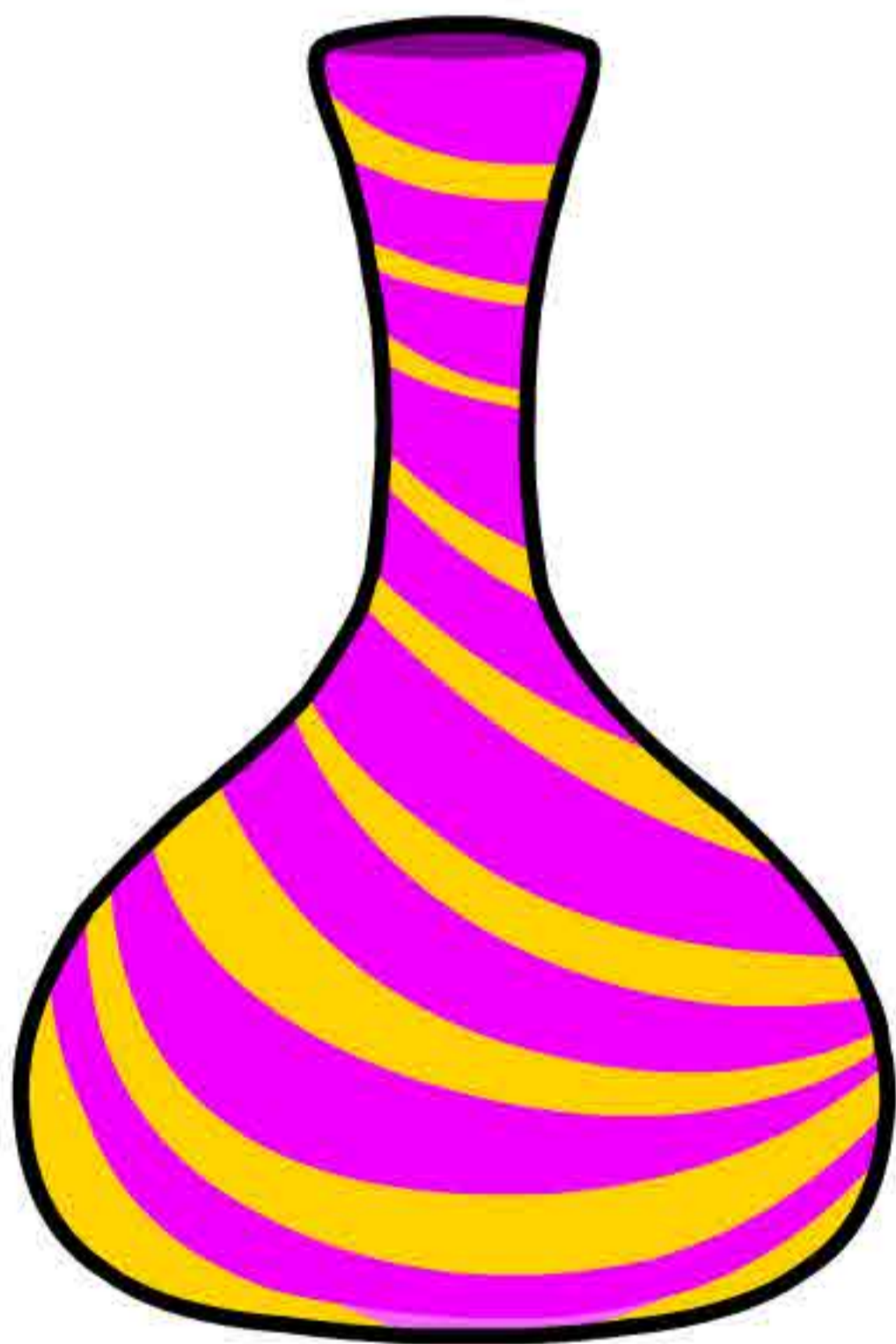
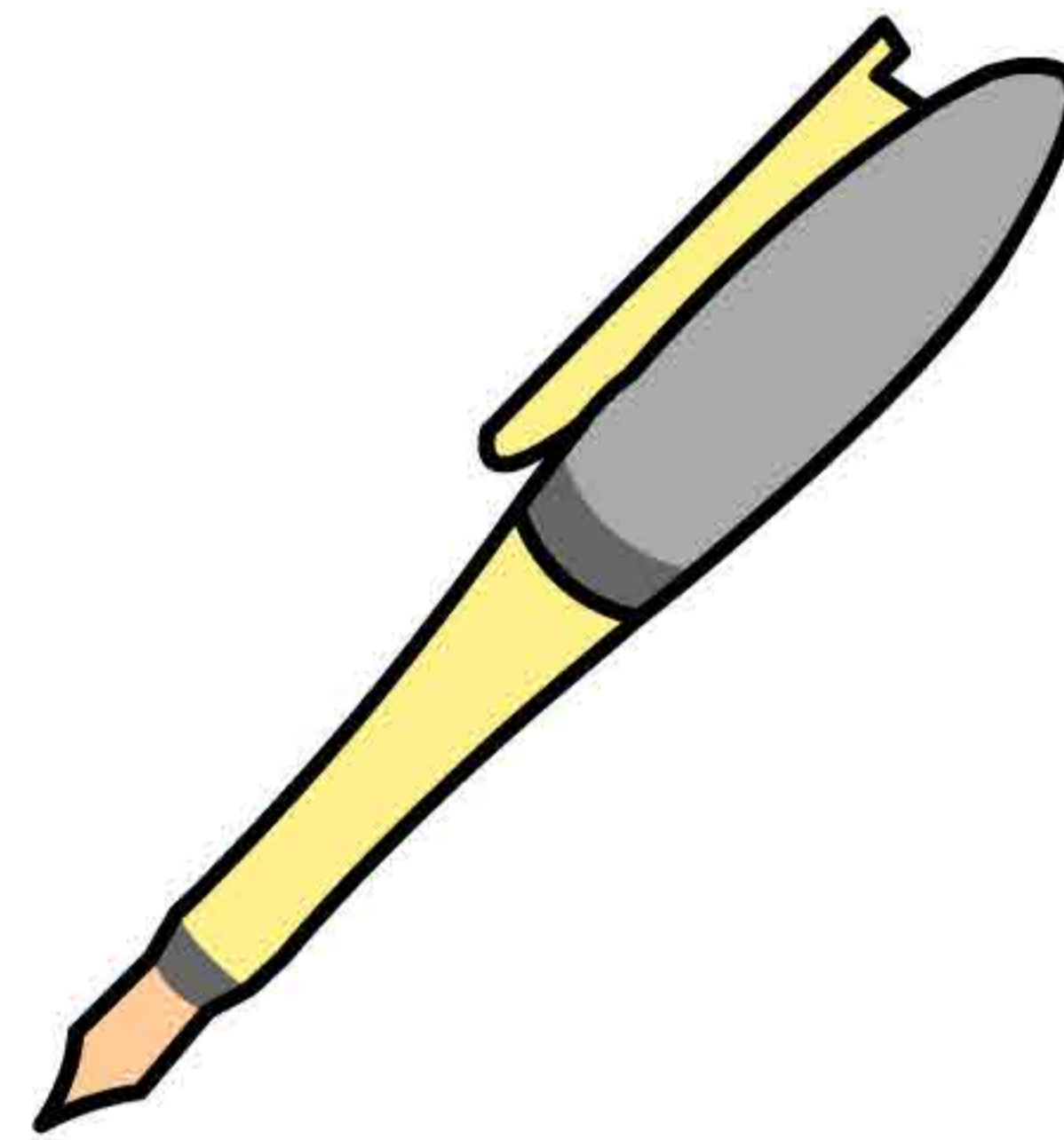
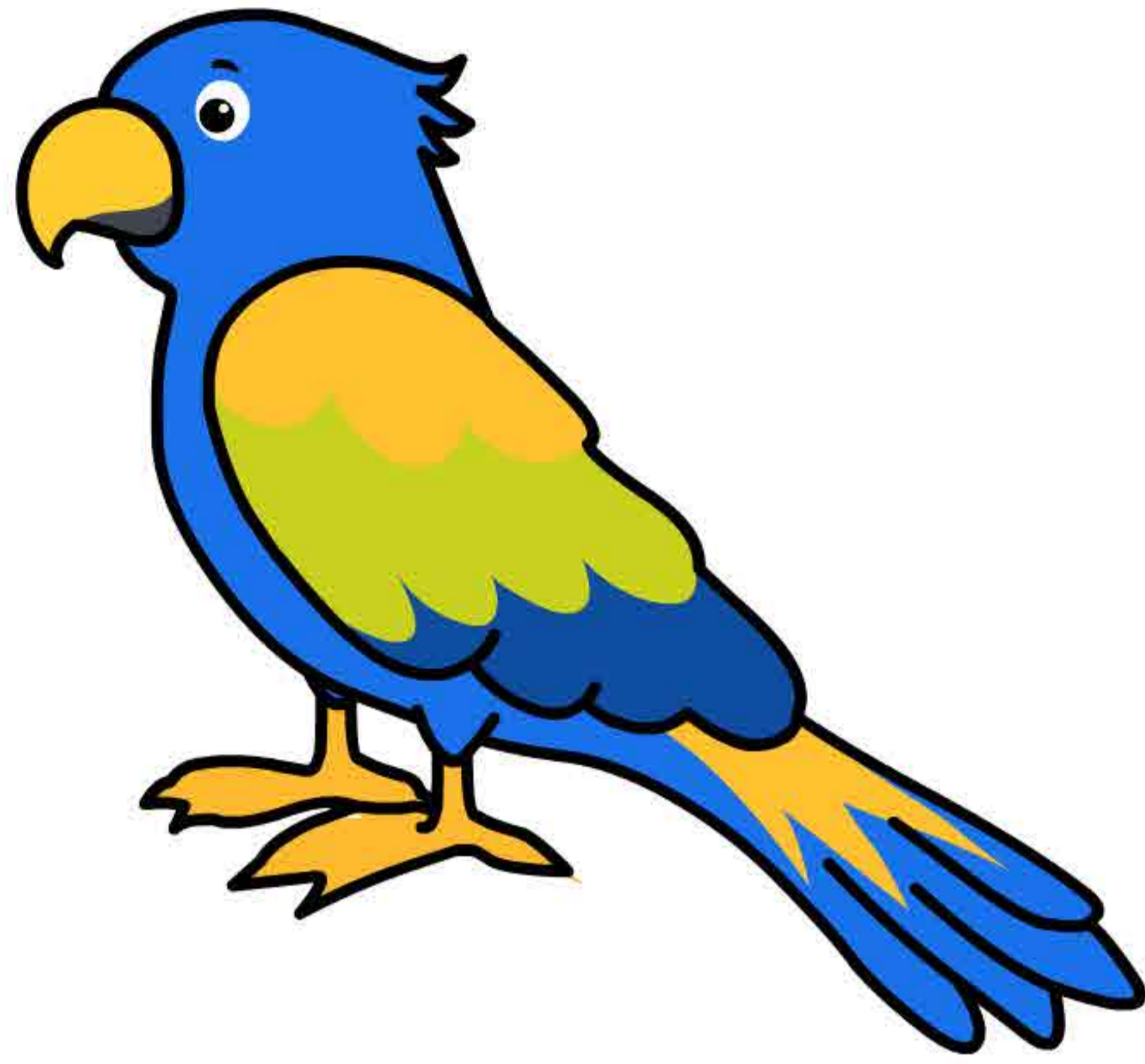
Circle the objects that start with letter N



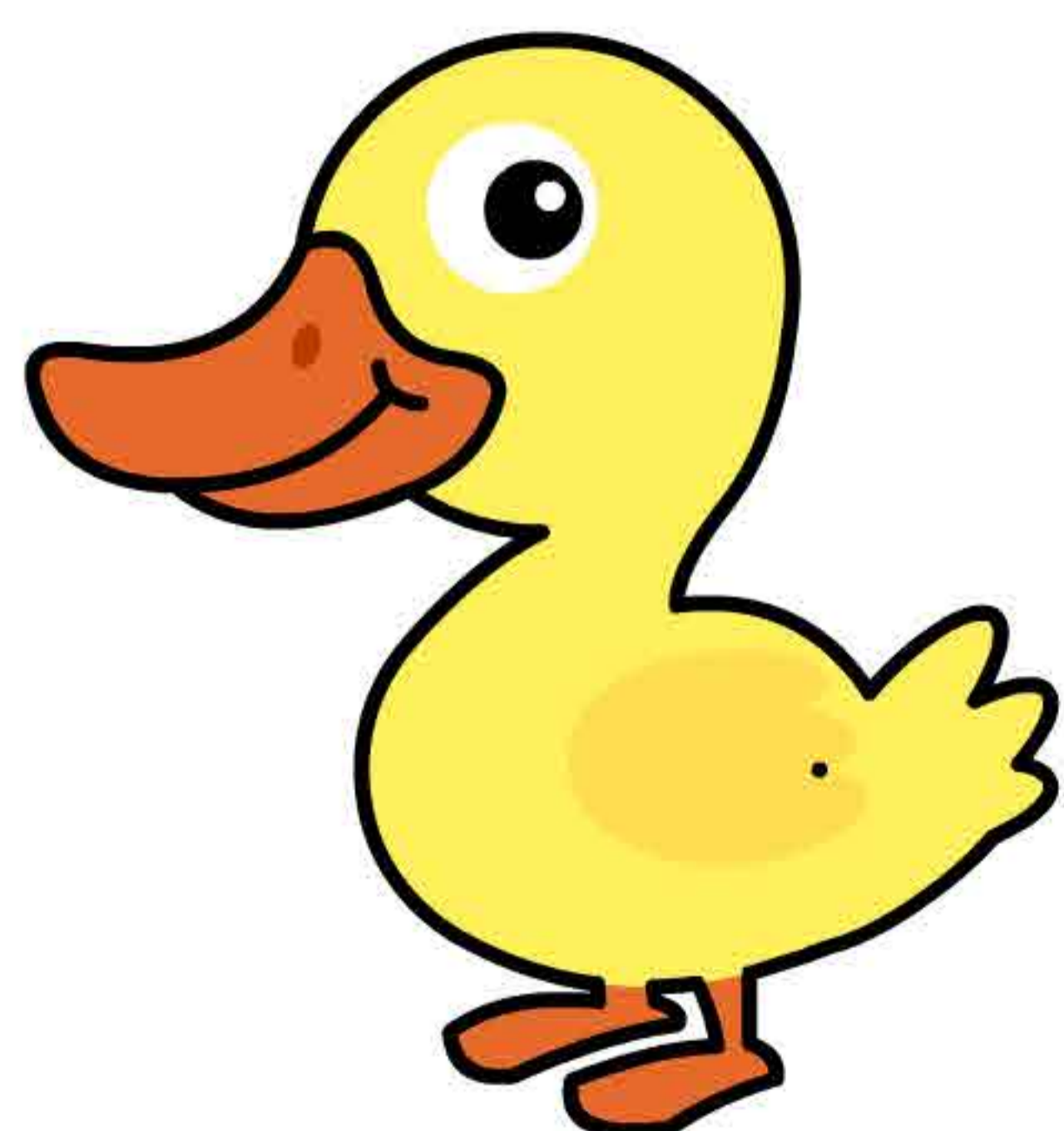
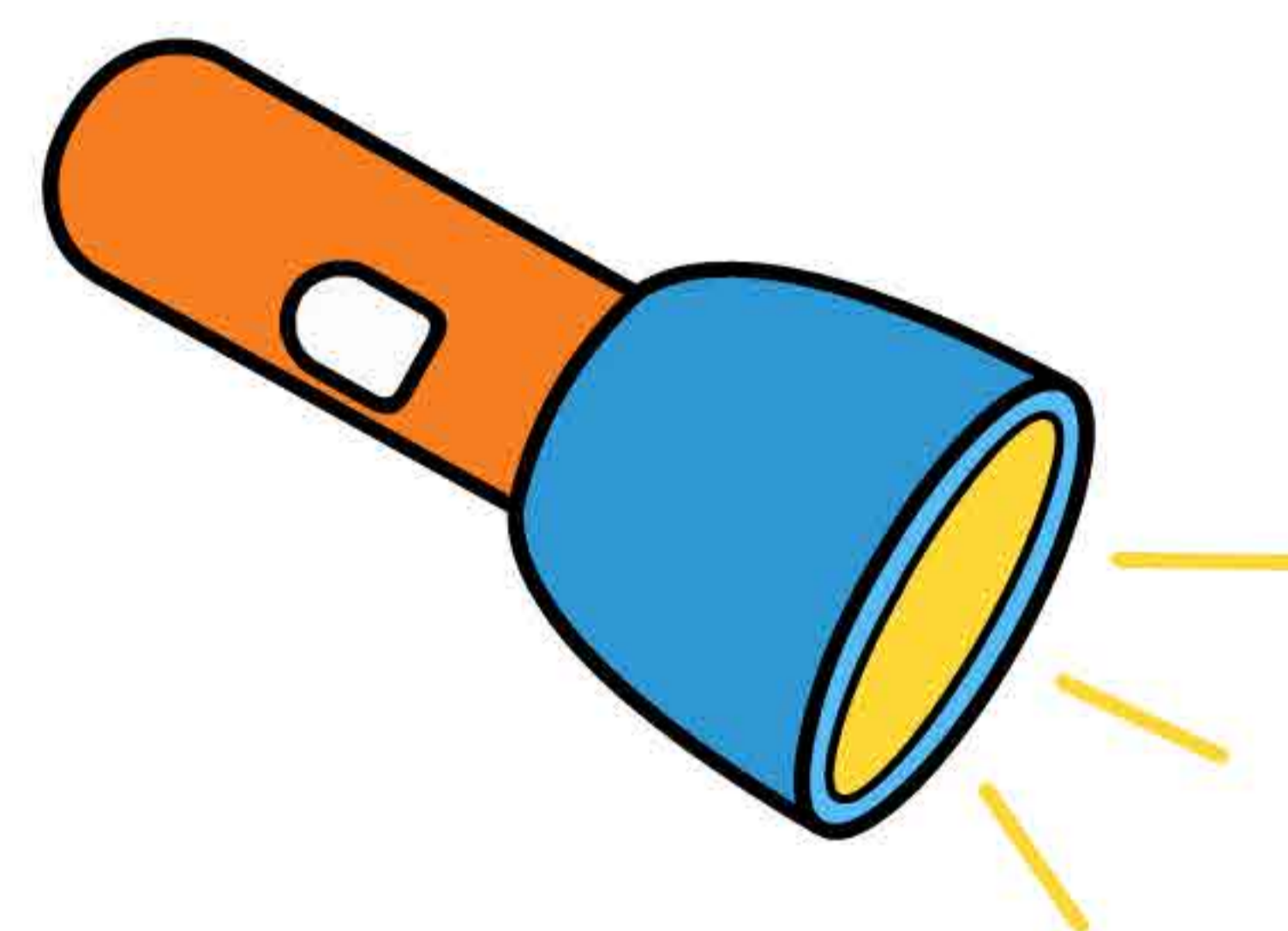
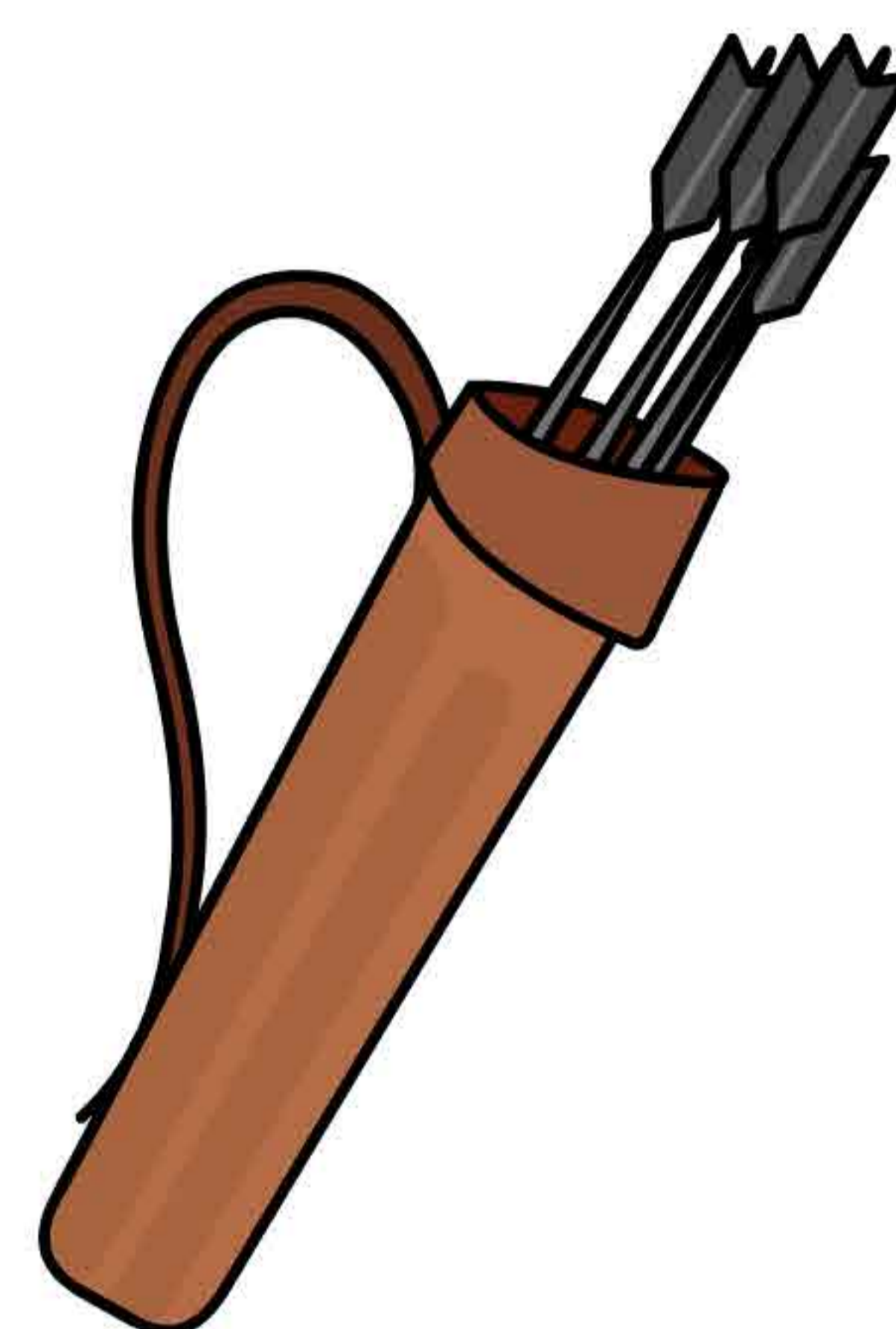
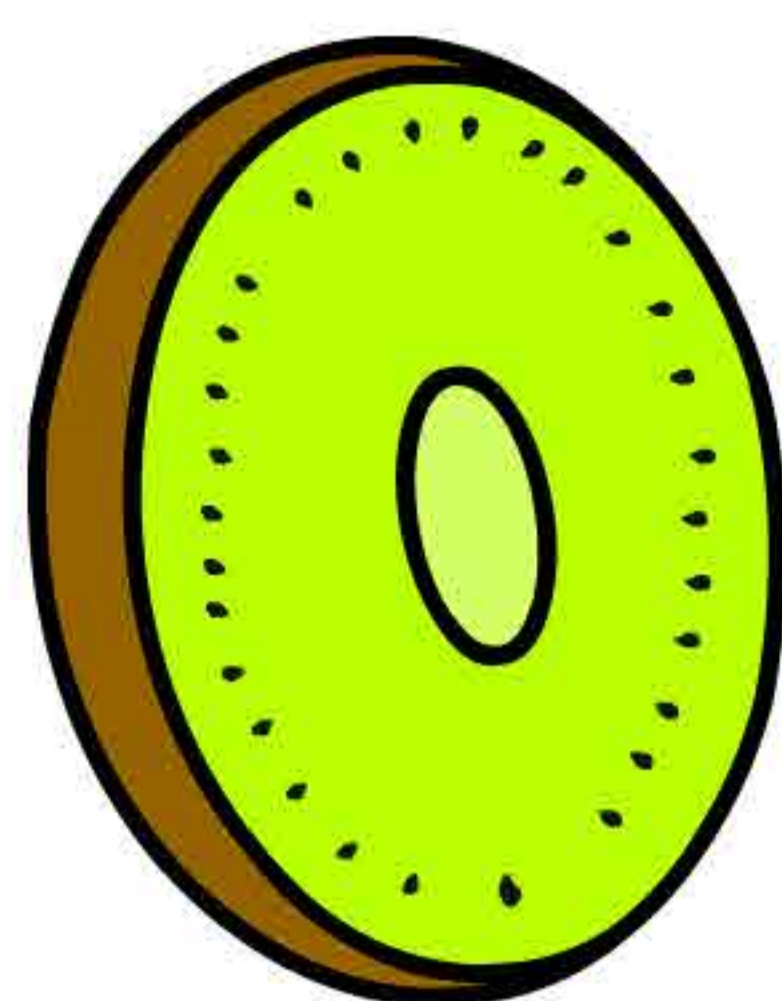
Circle the objects that start with letter O



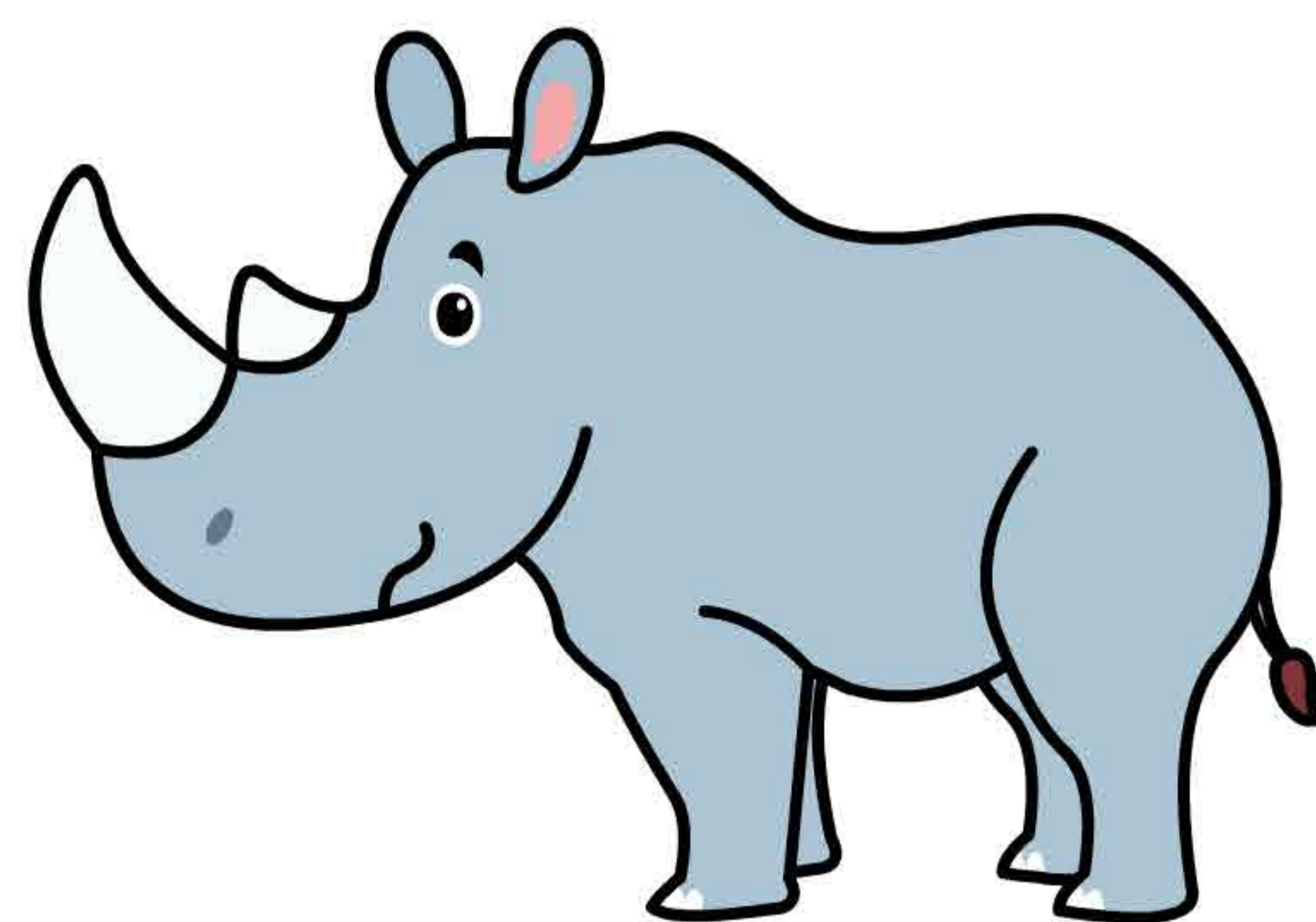
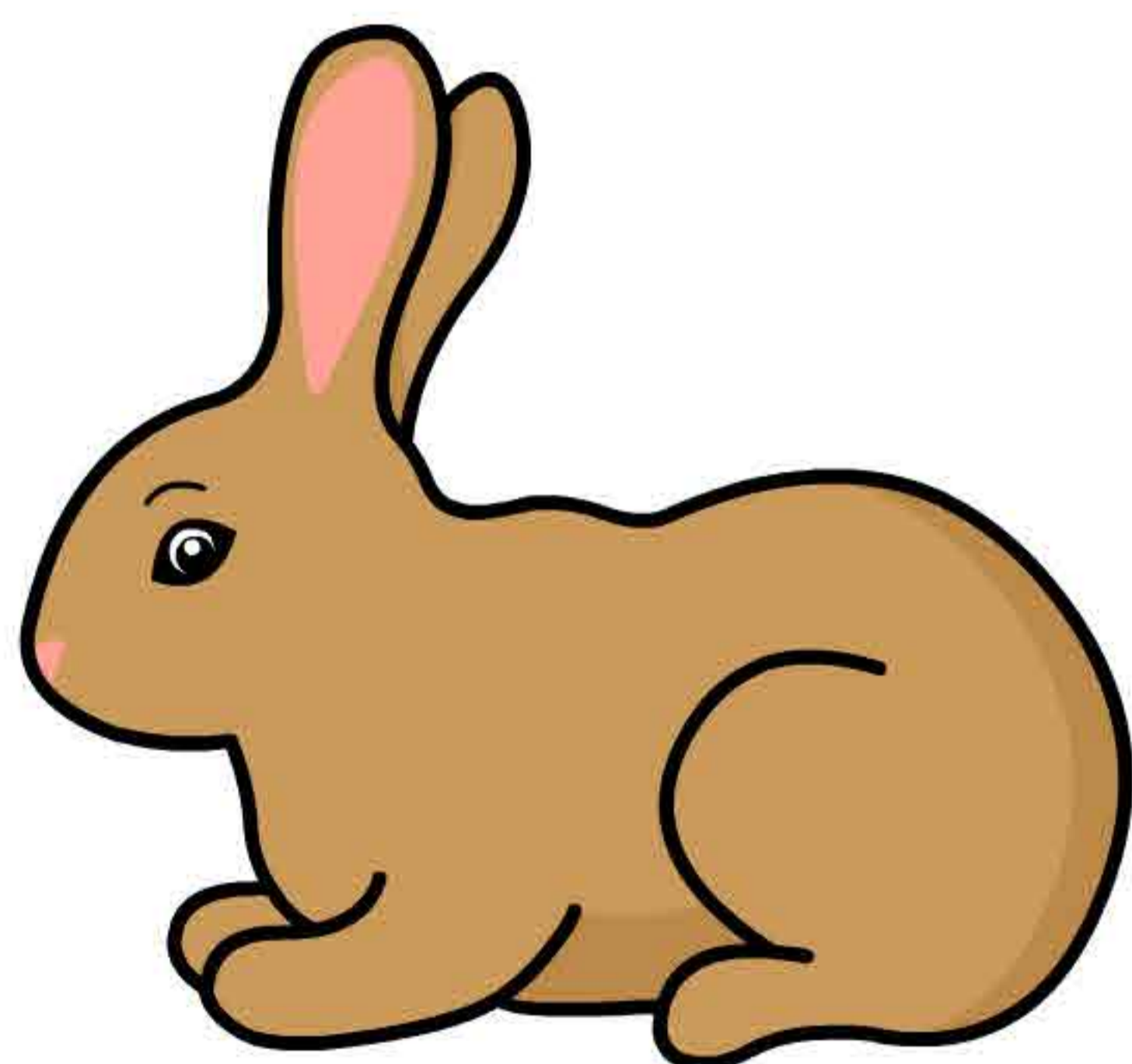
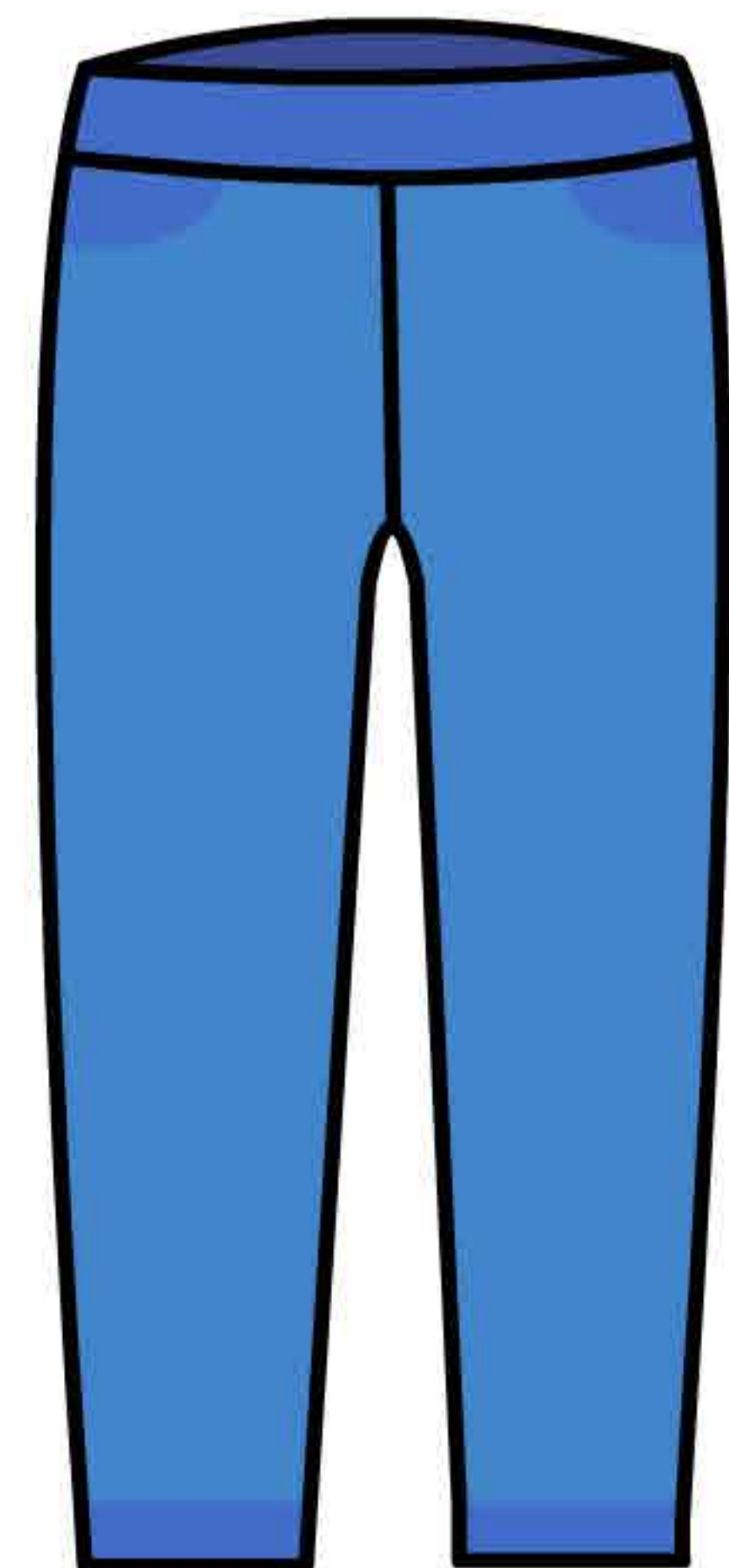
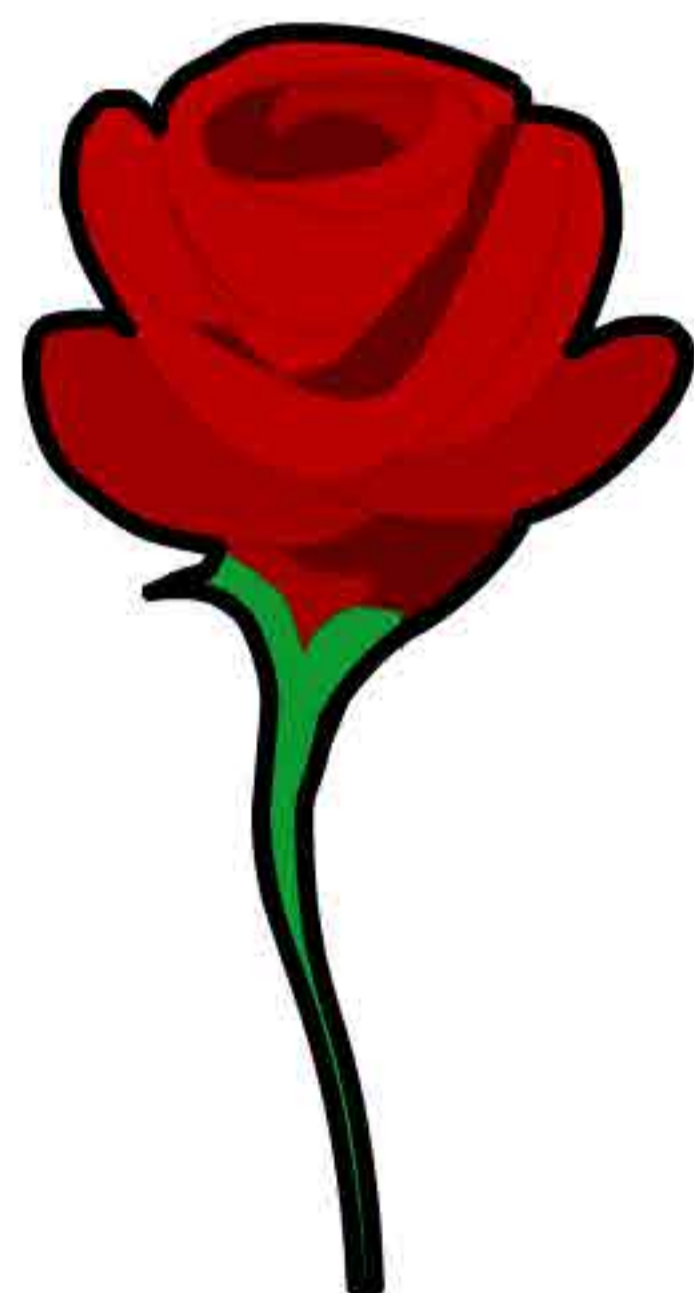
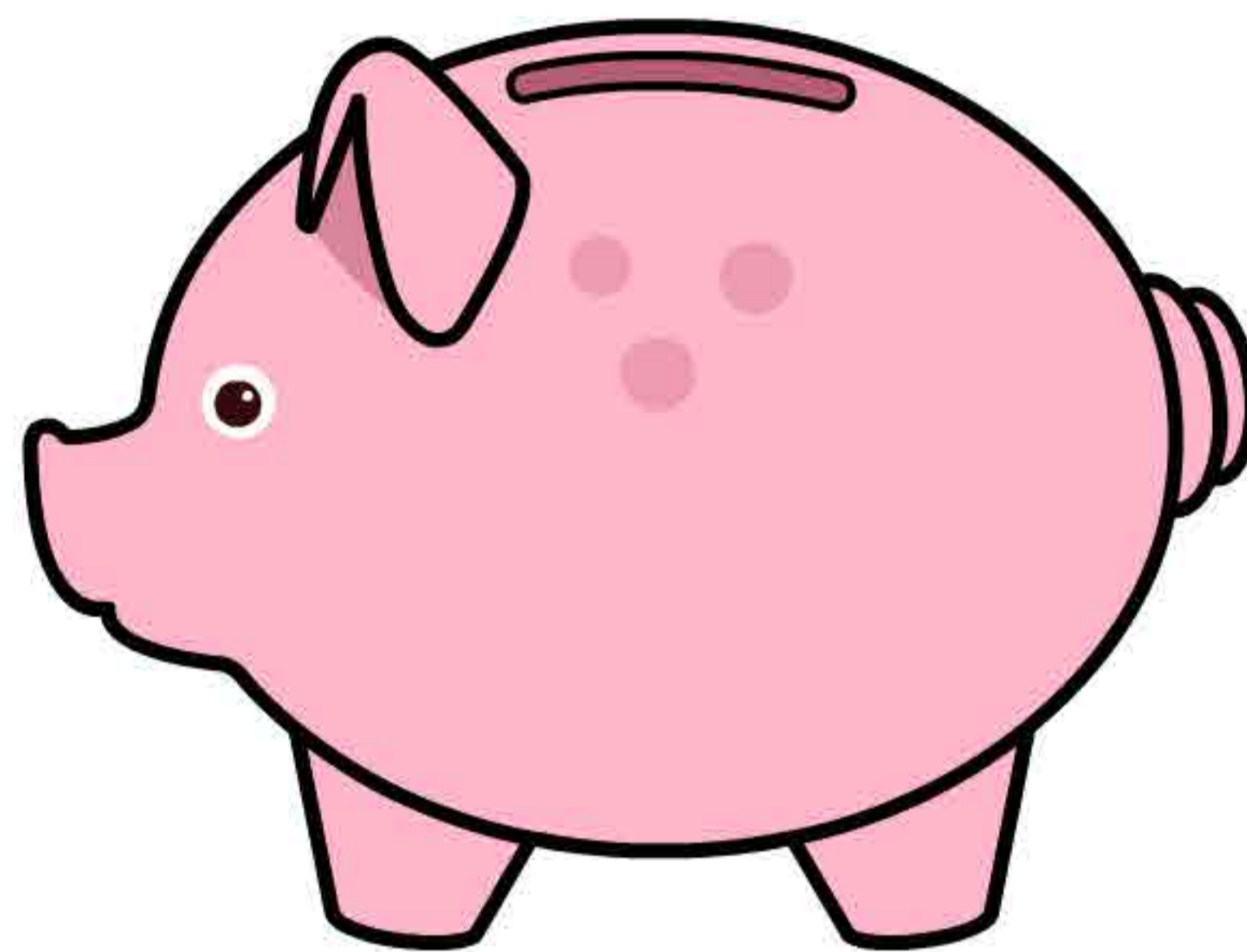
Circle the objects that start with letter P



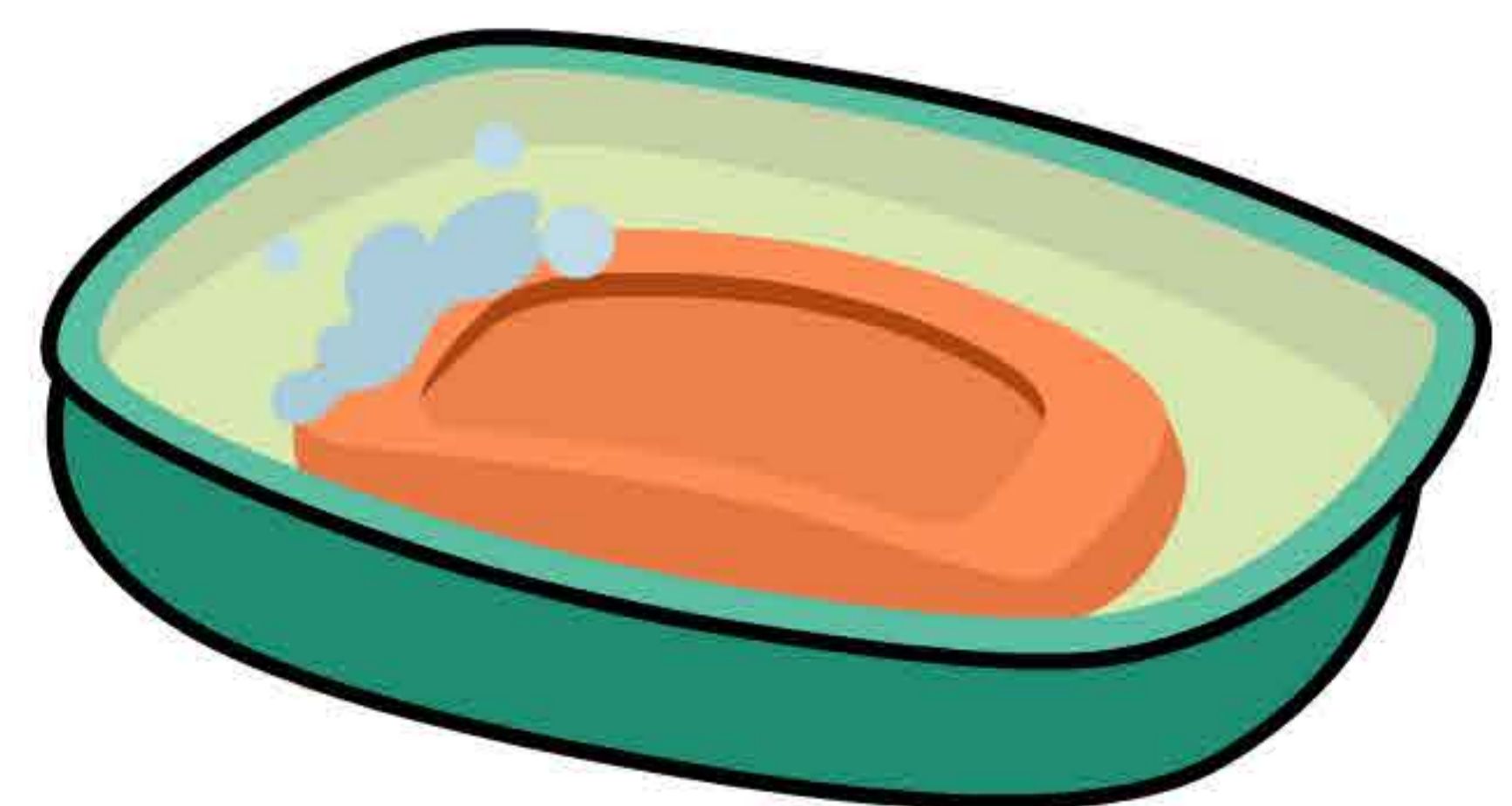
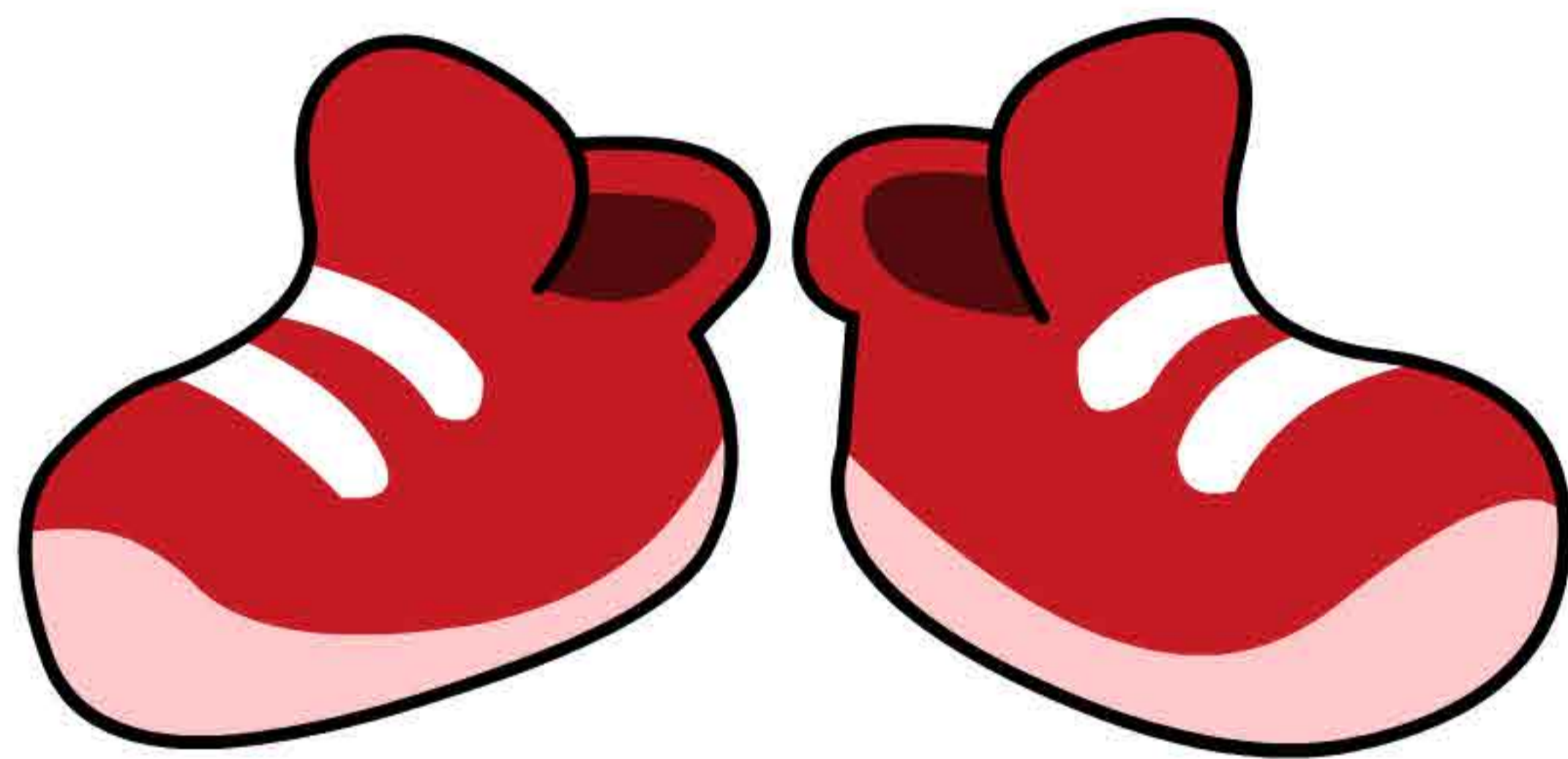
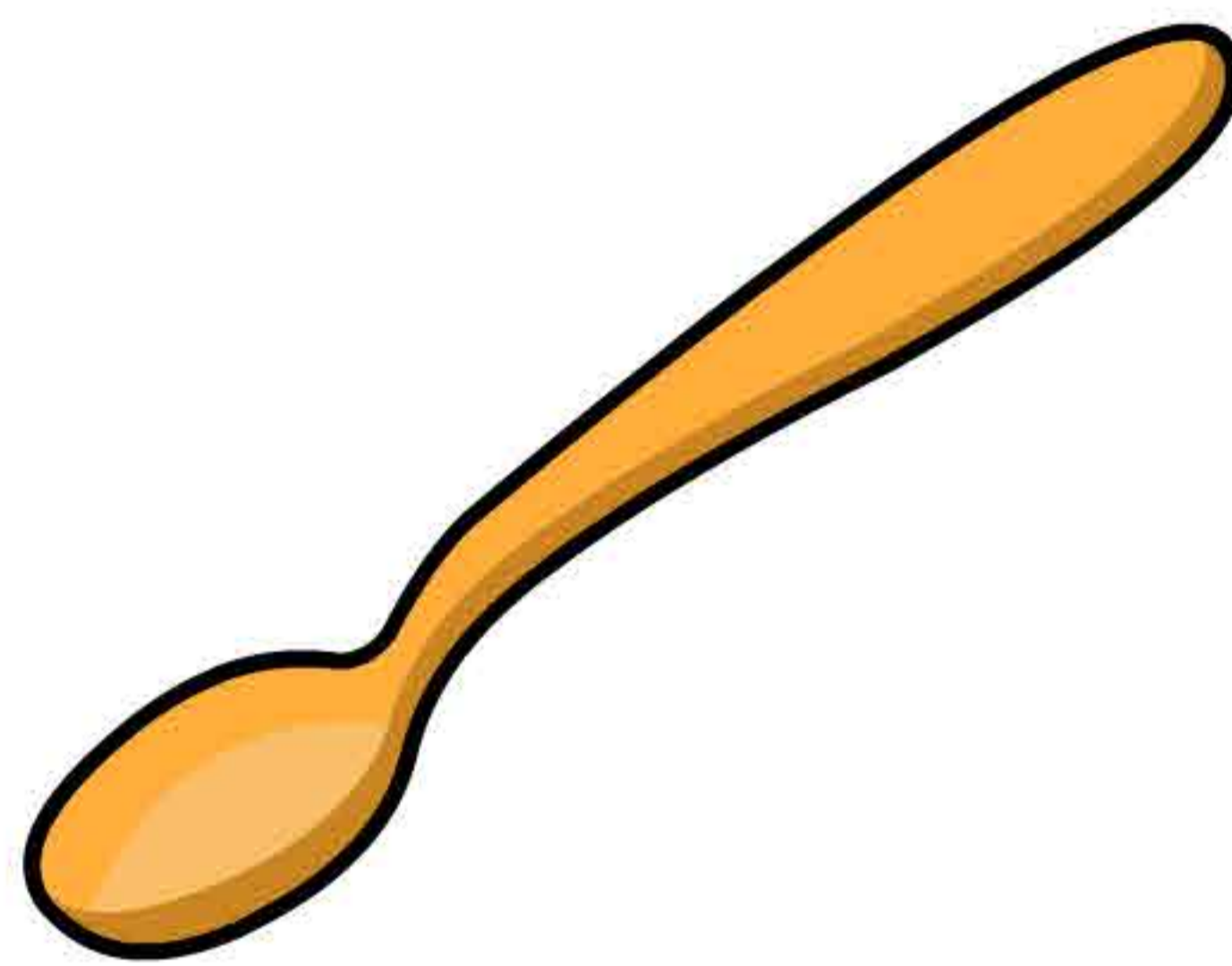
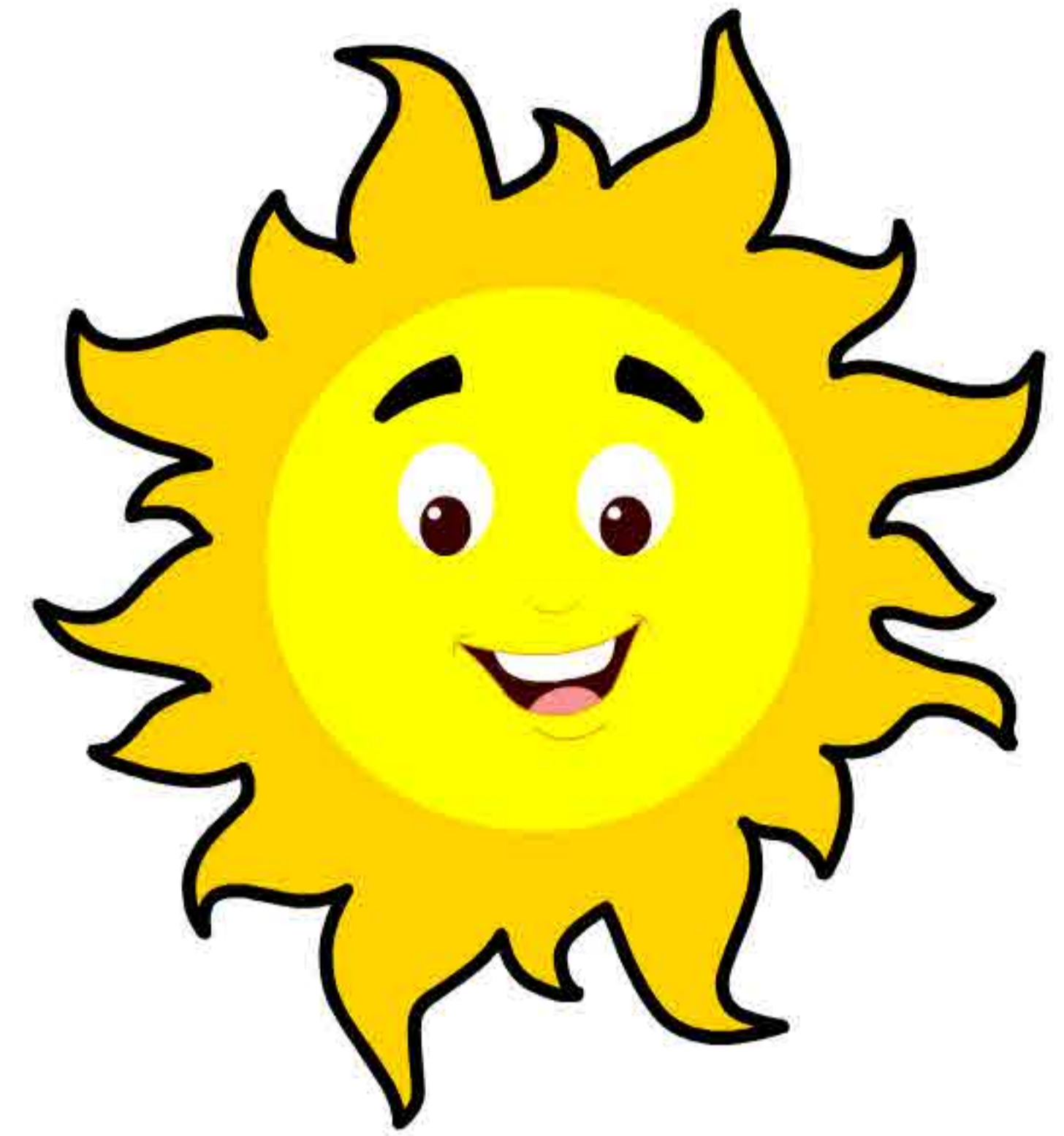
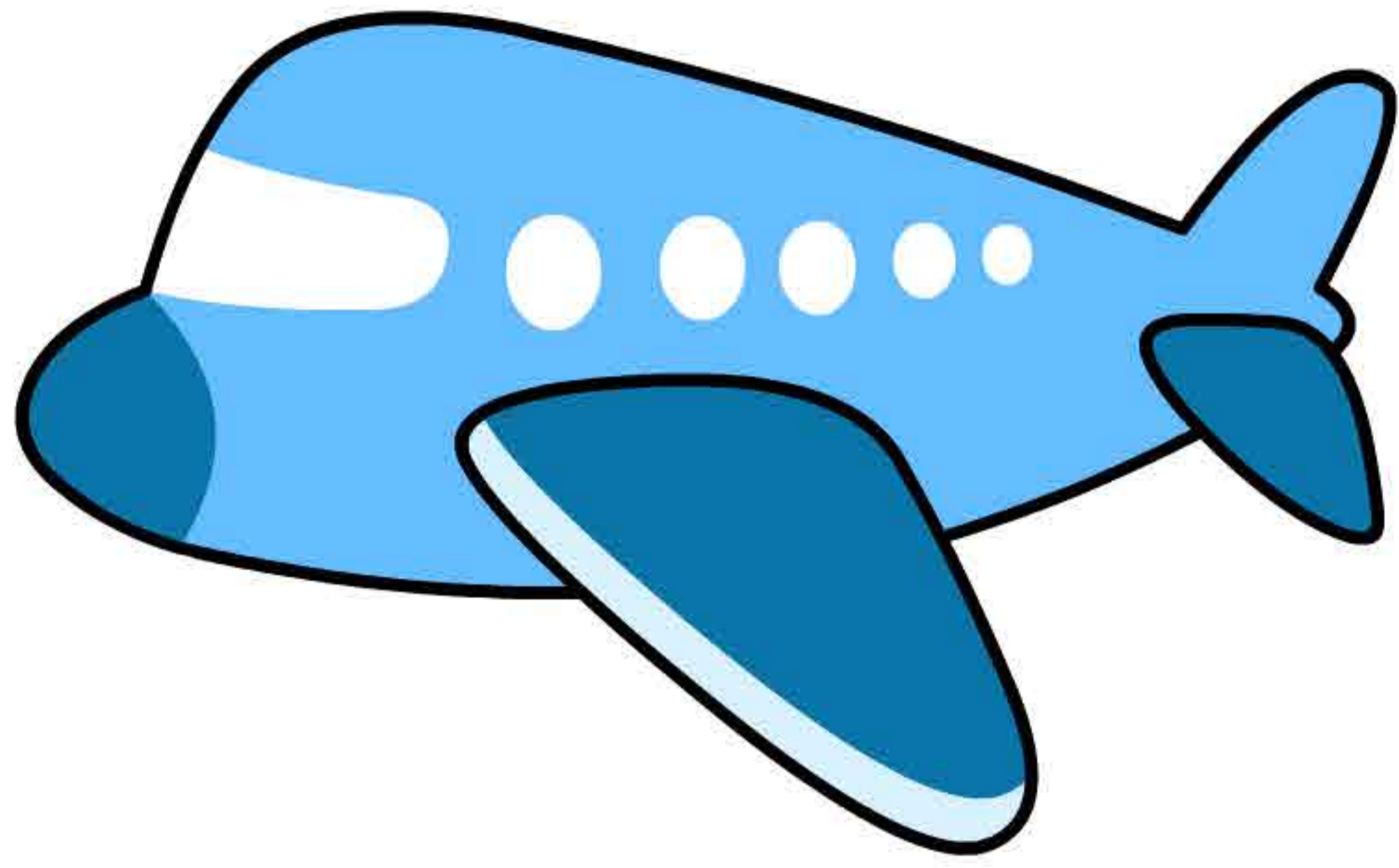
Circle the objects that start with letter Q



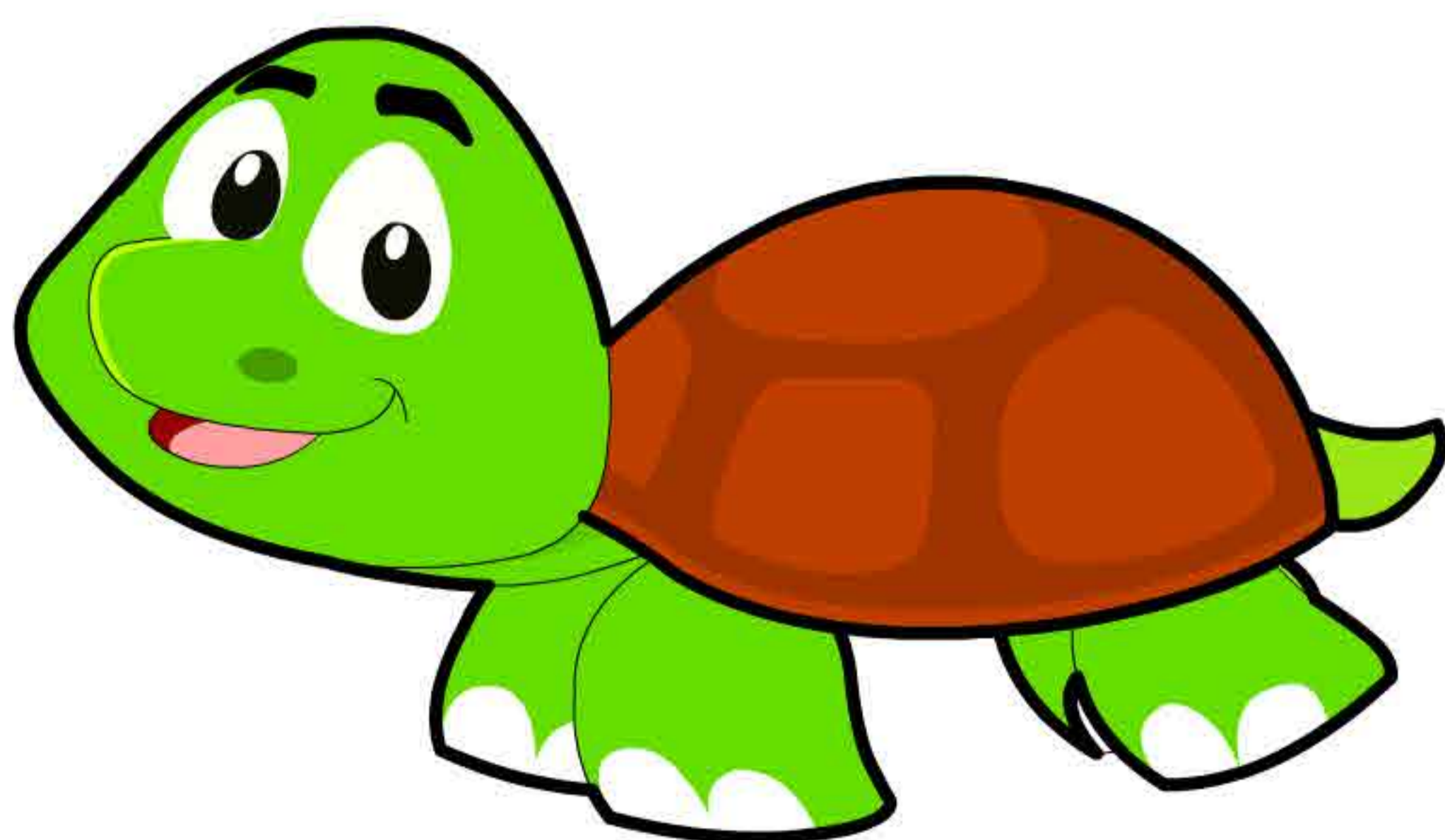
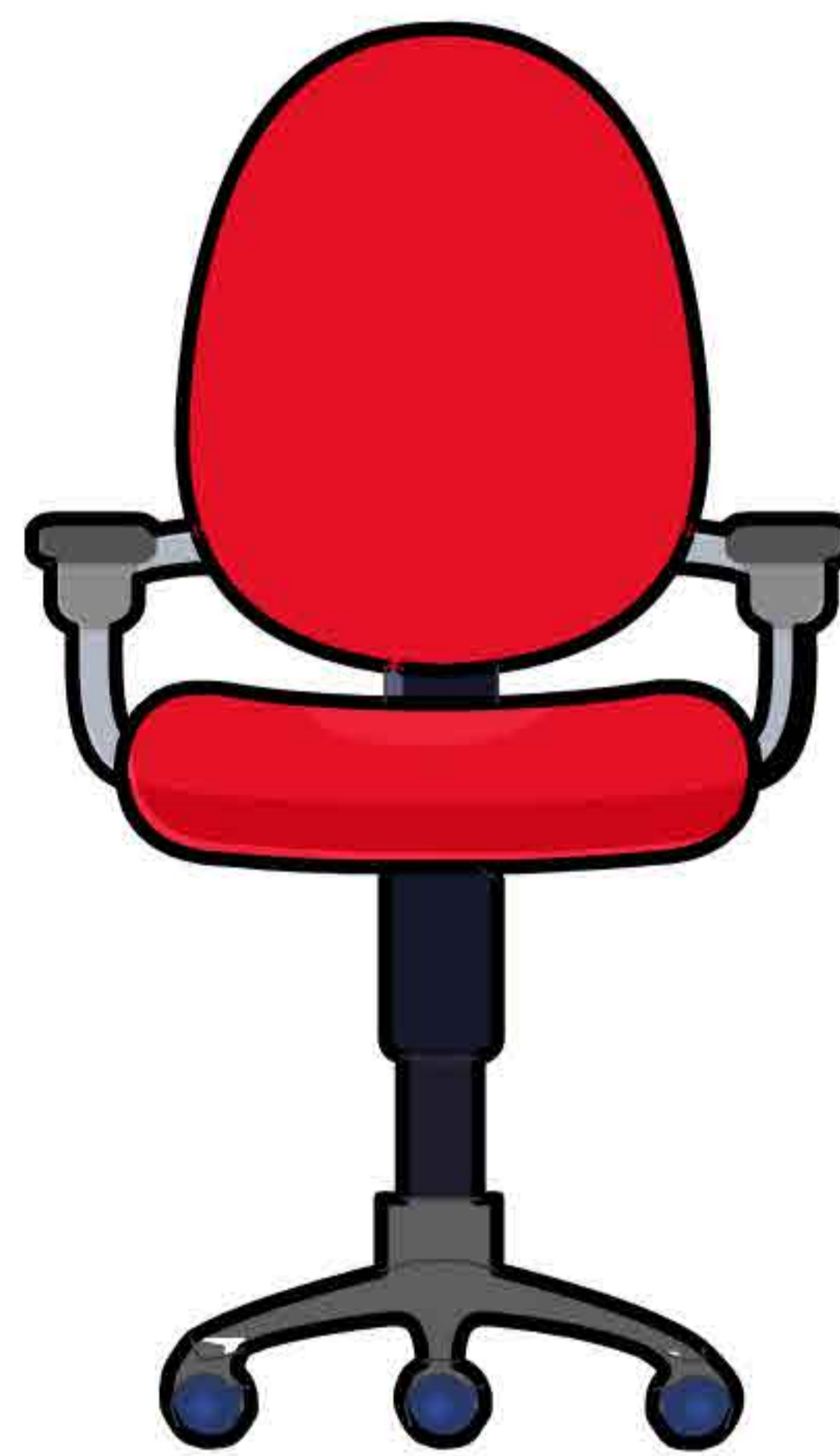
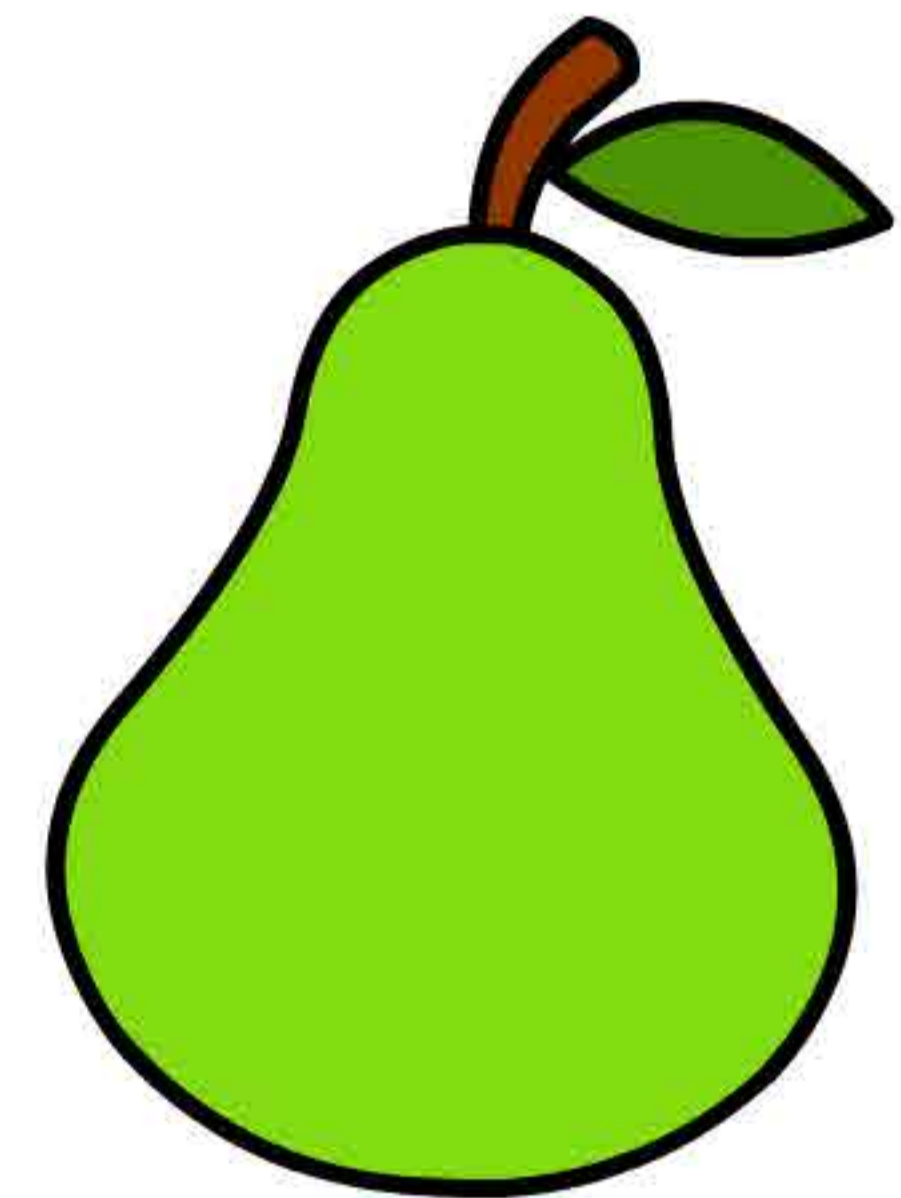
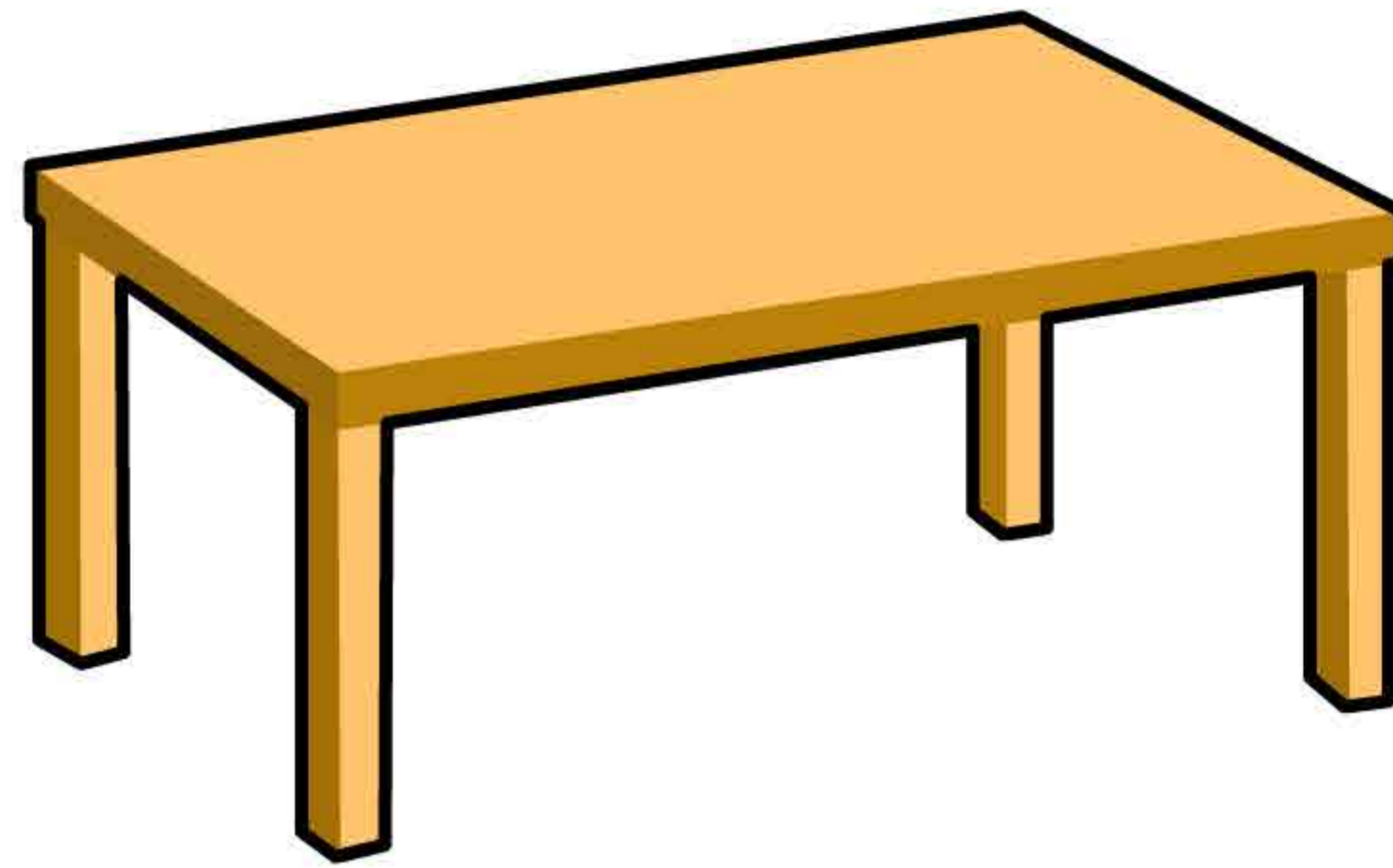
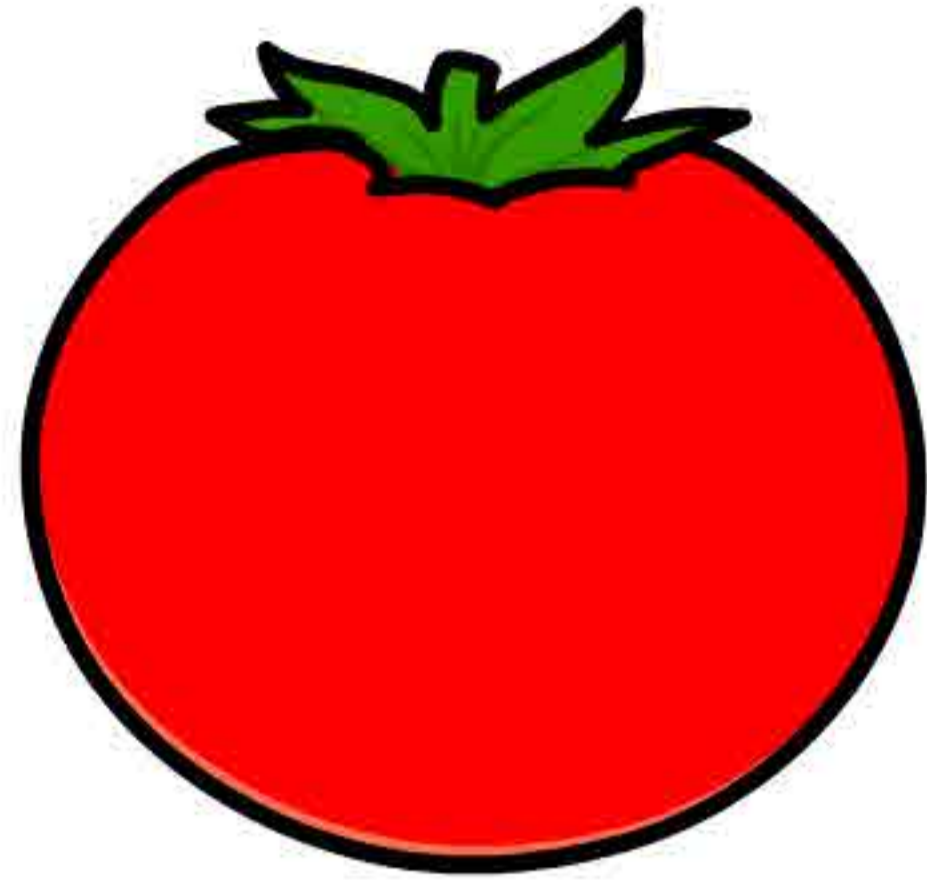
Circle the objects that start with letter R



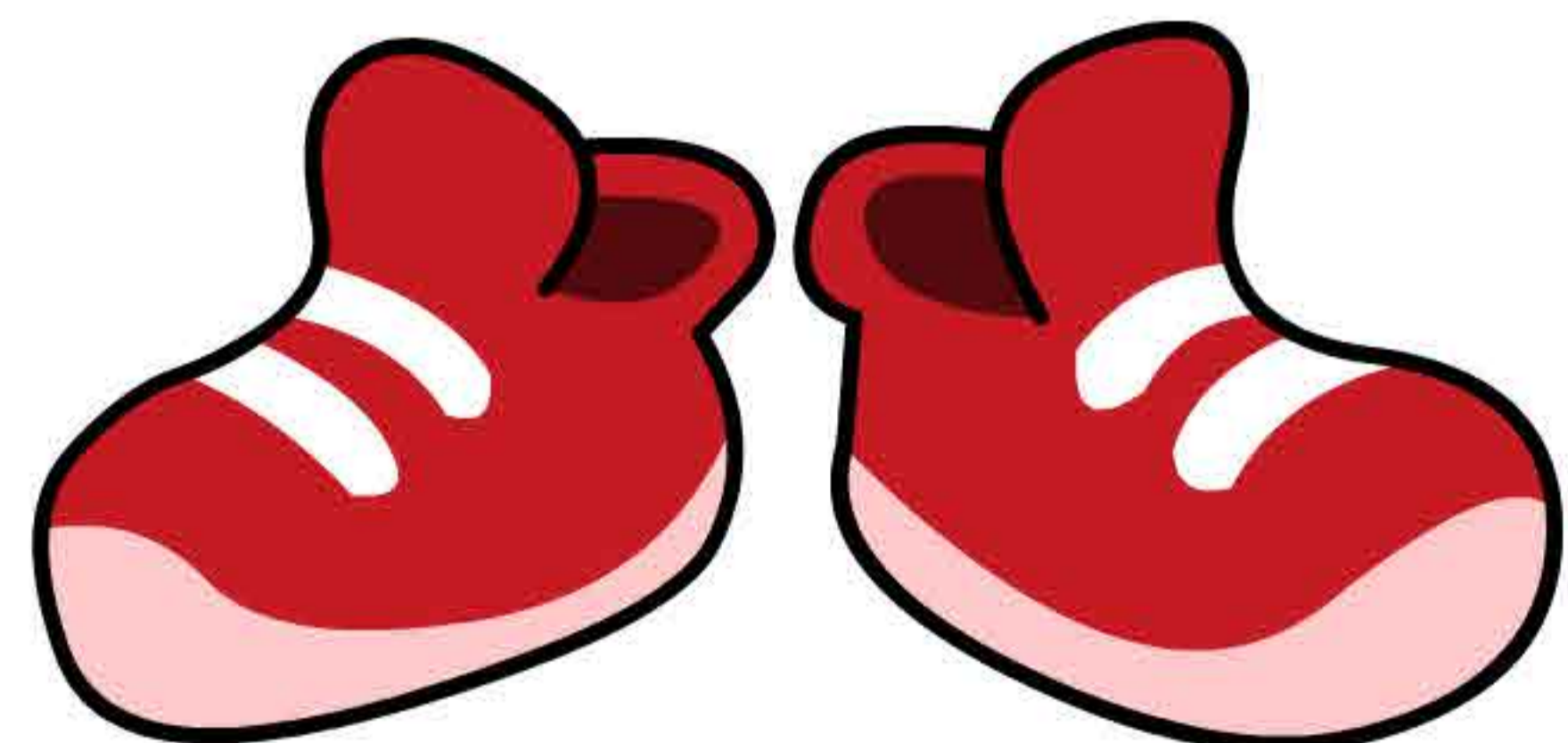
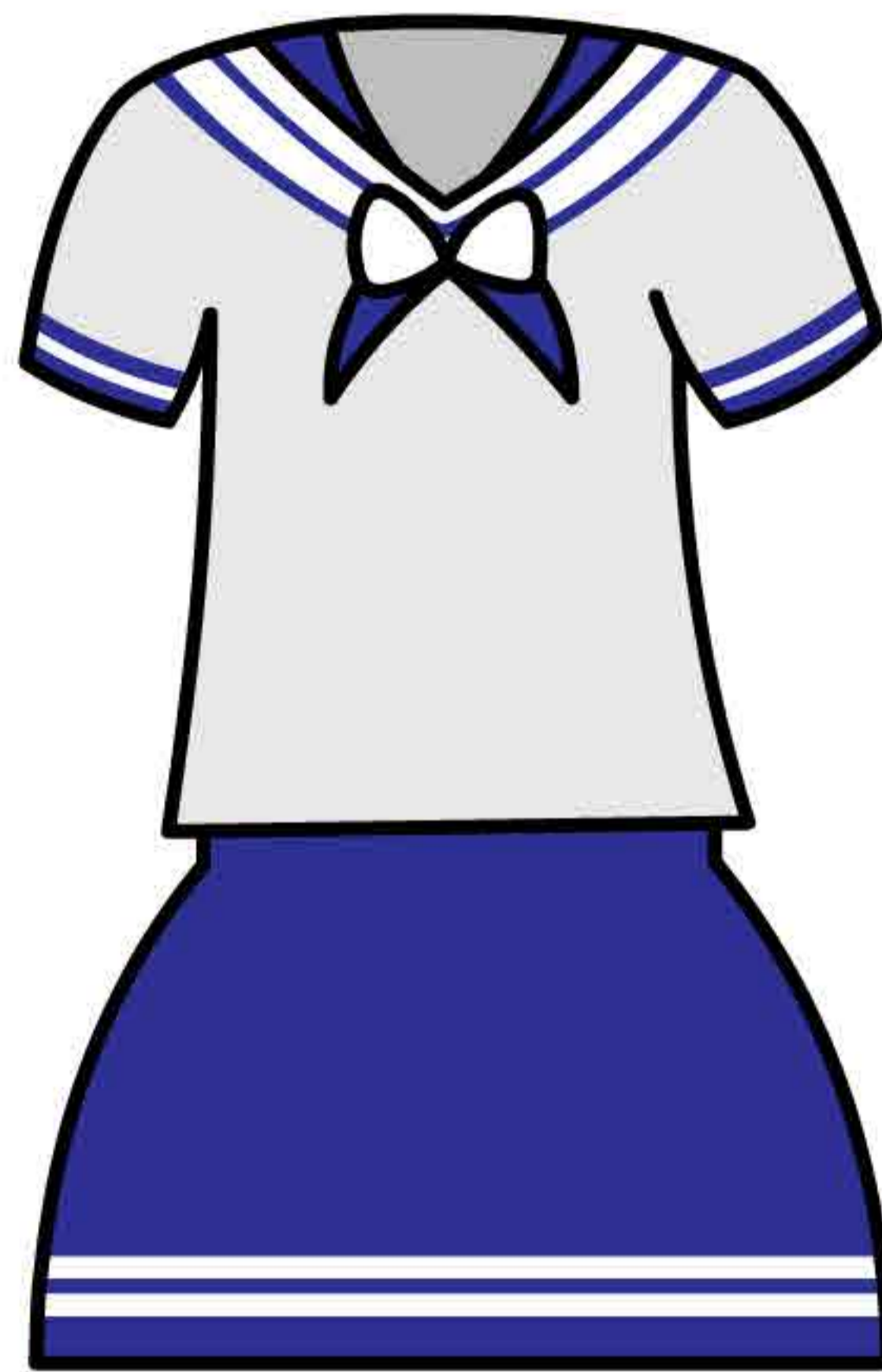
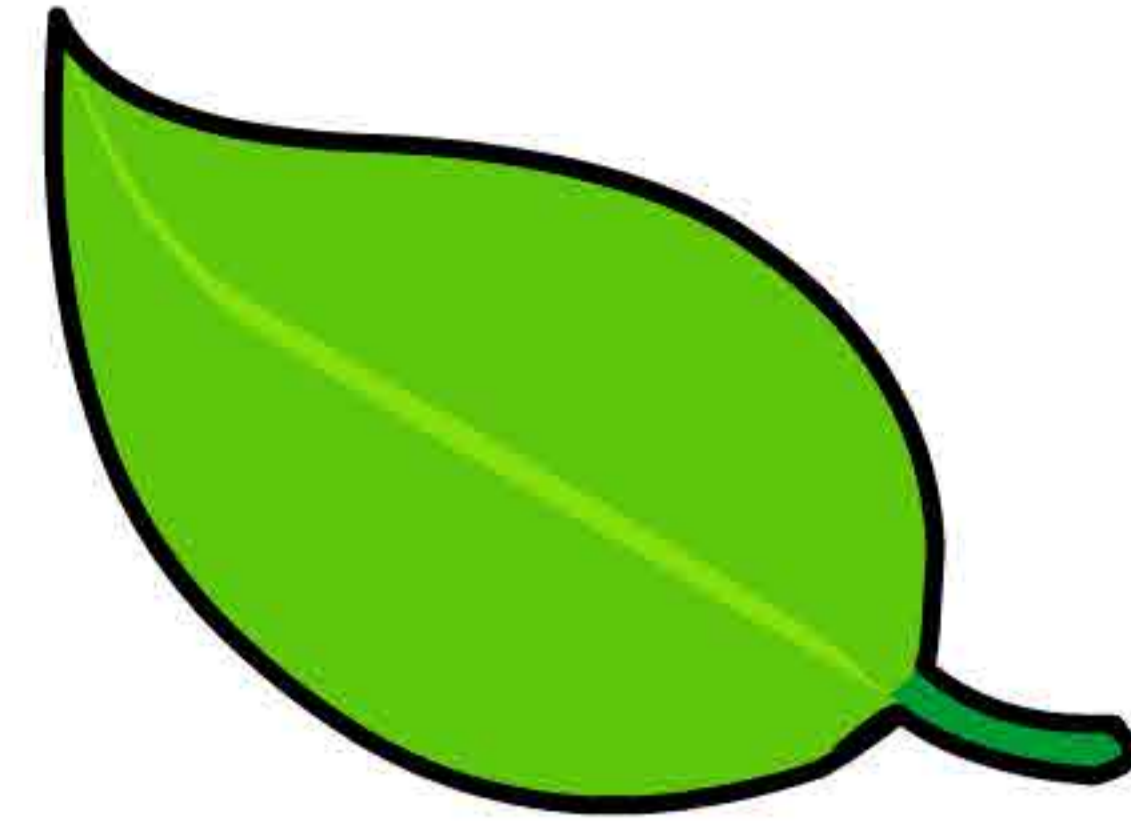
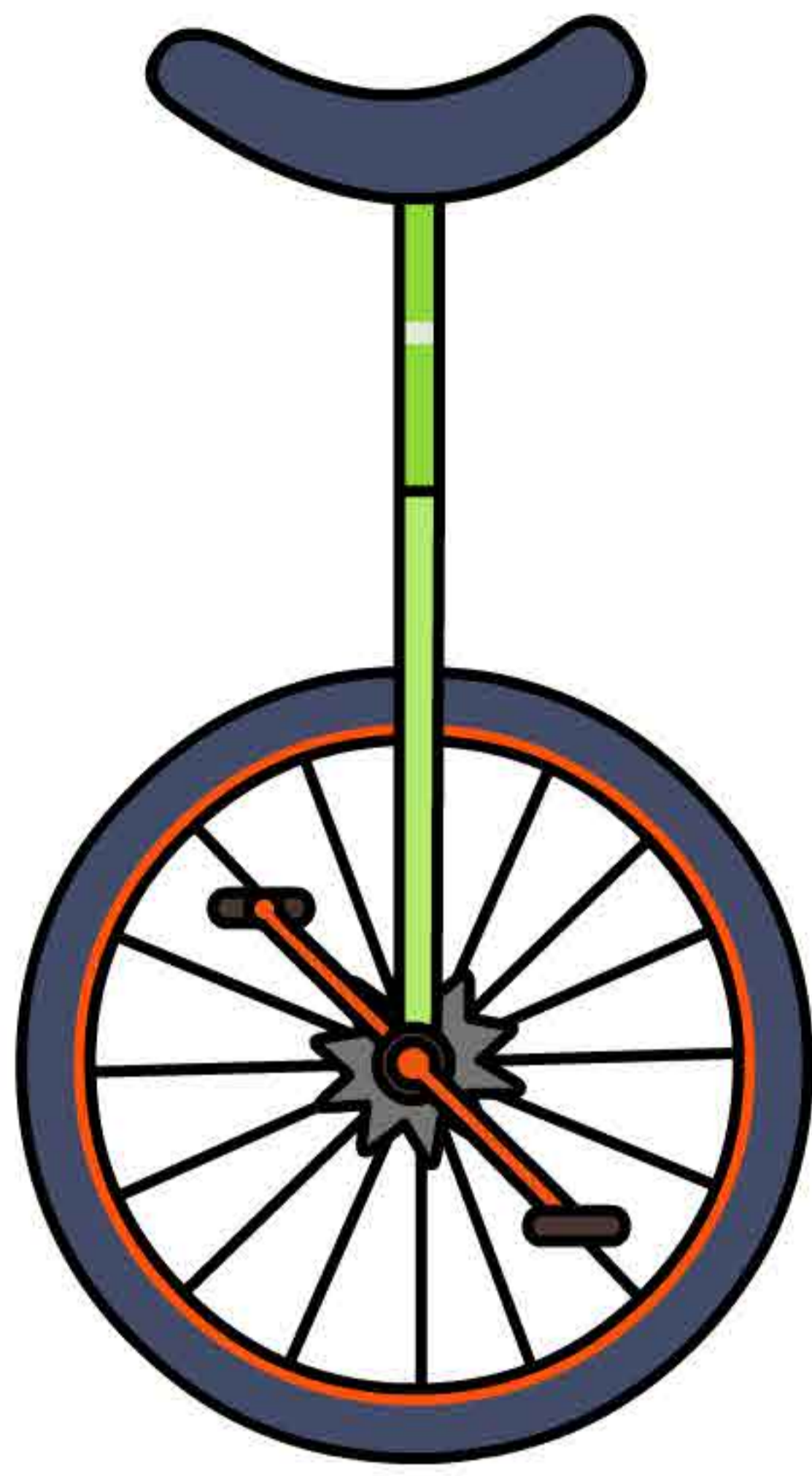
Circle the objects that start with letter S



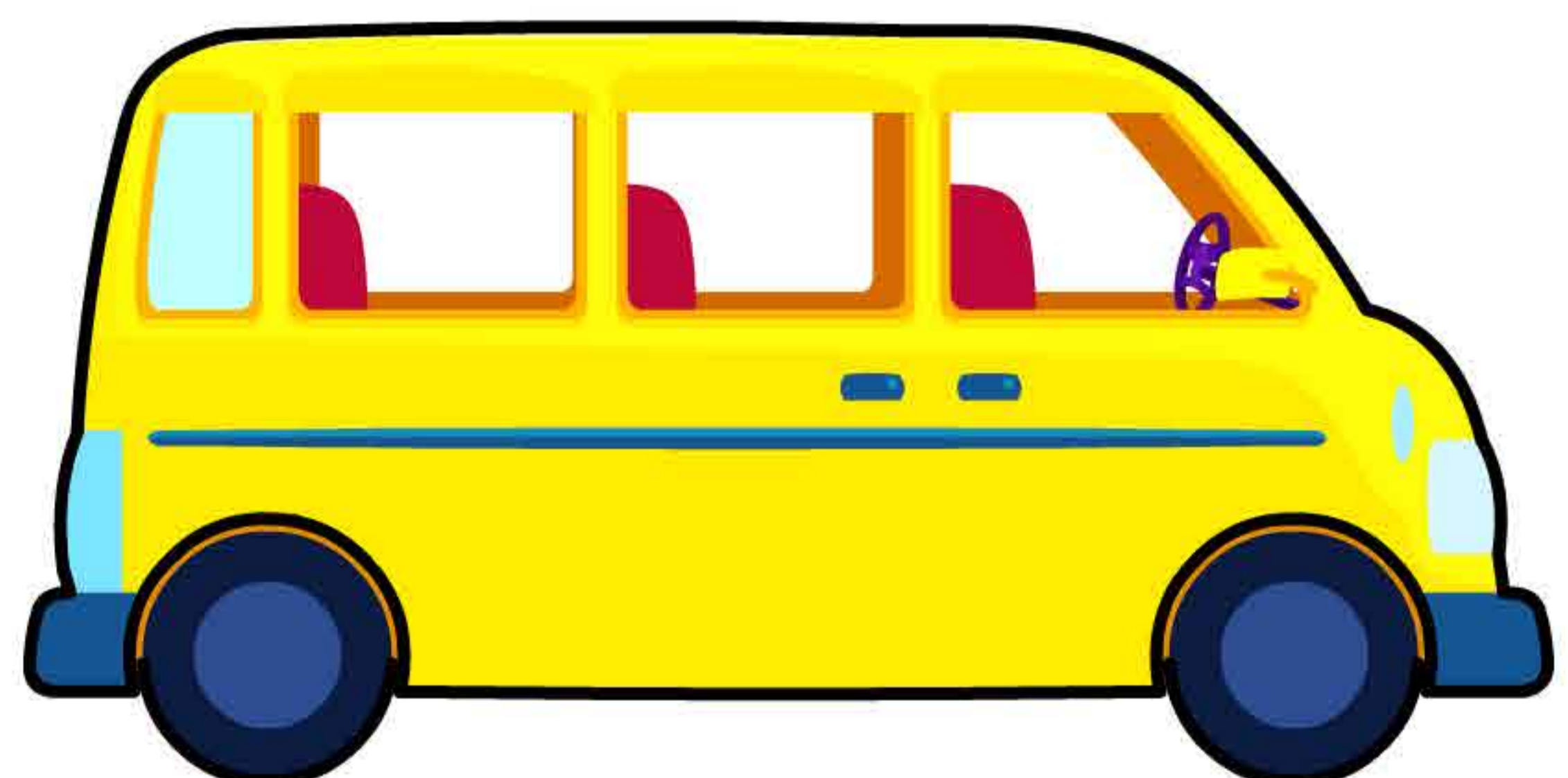
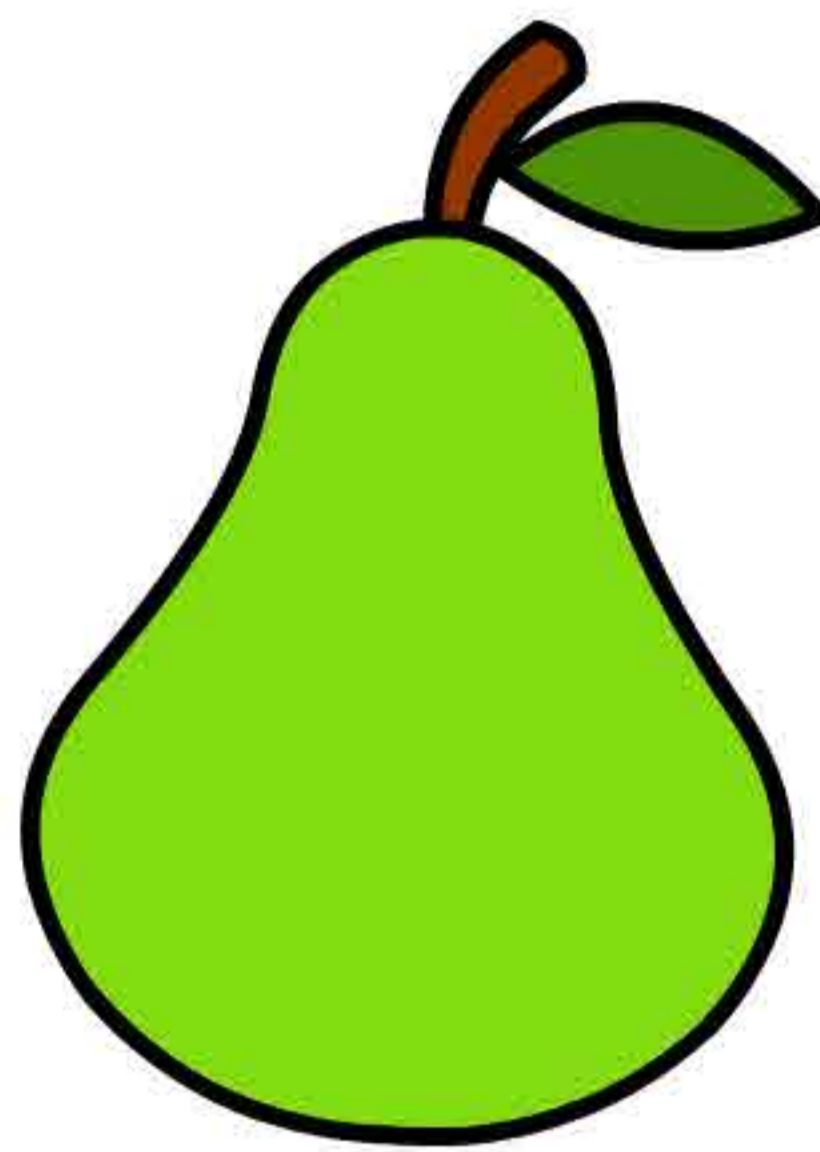
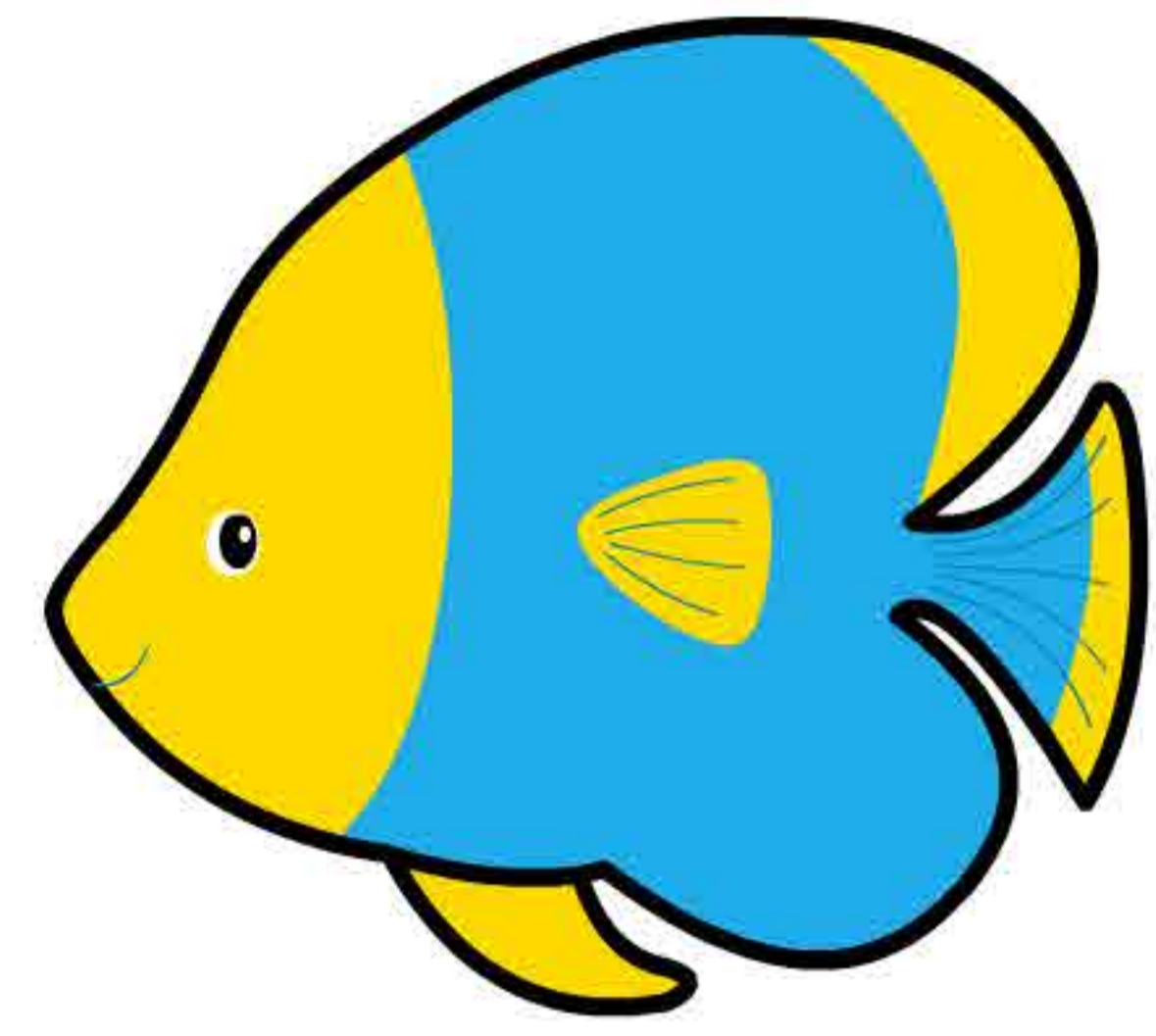
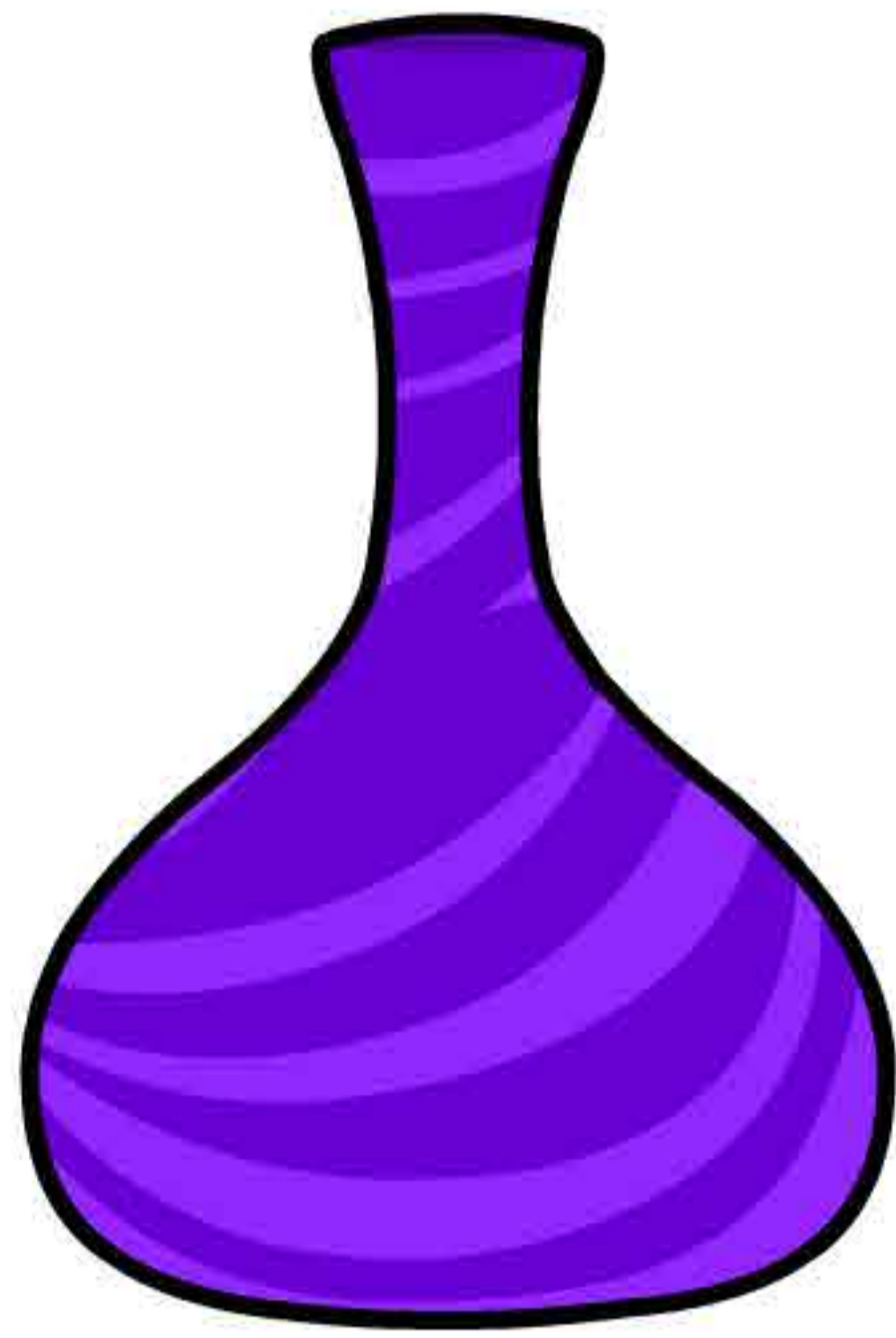
Circle the objects that start with letter T



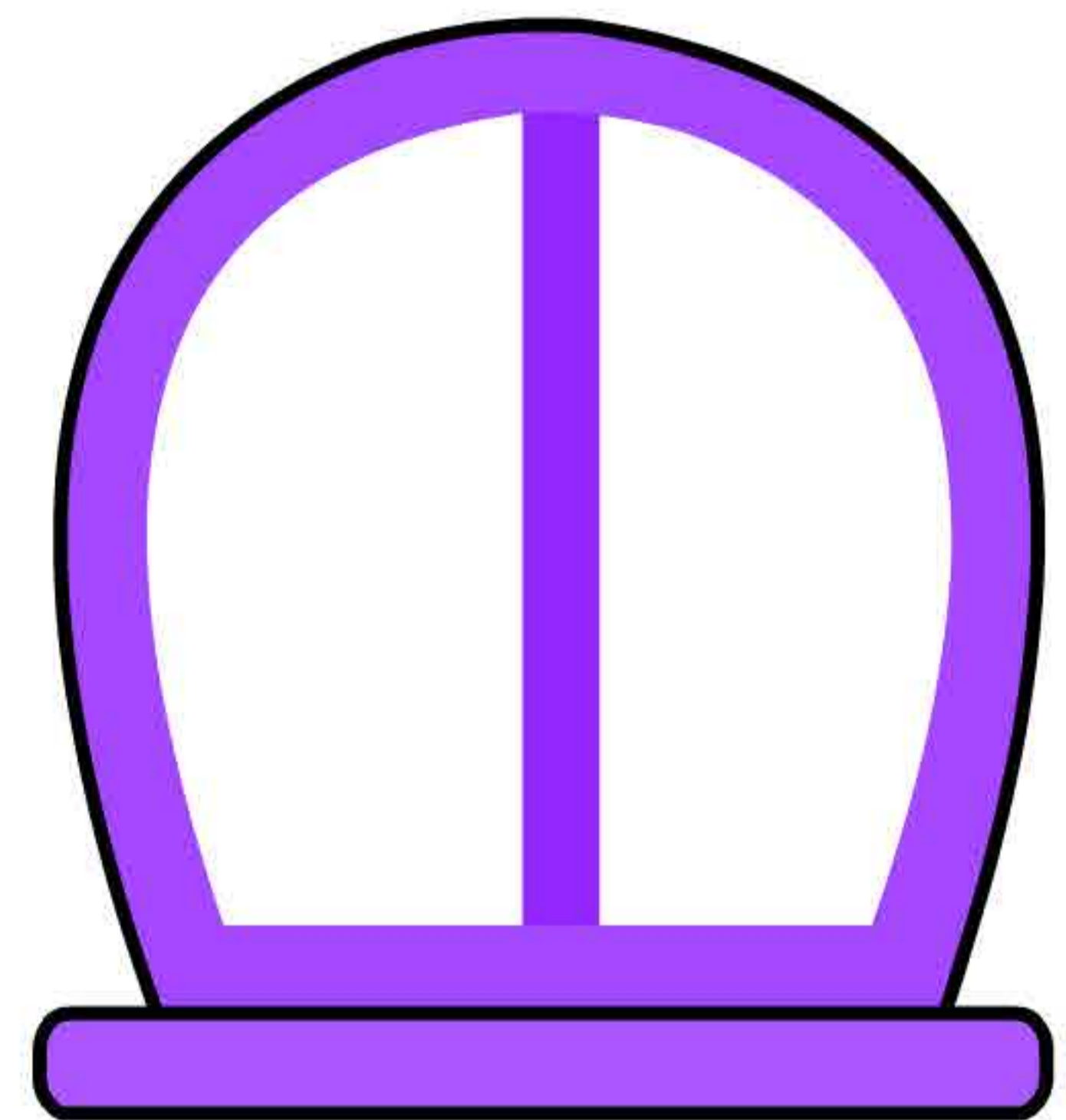
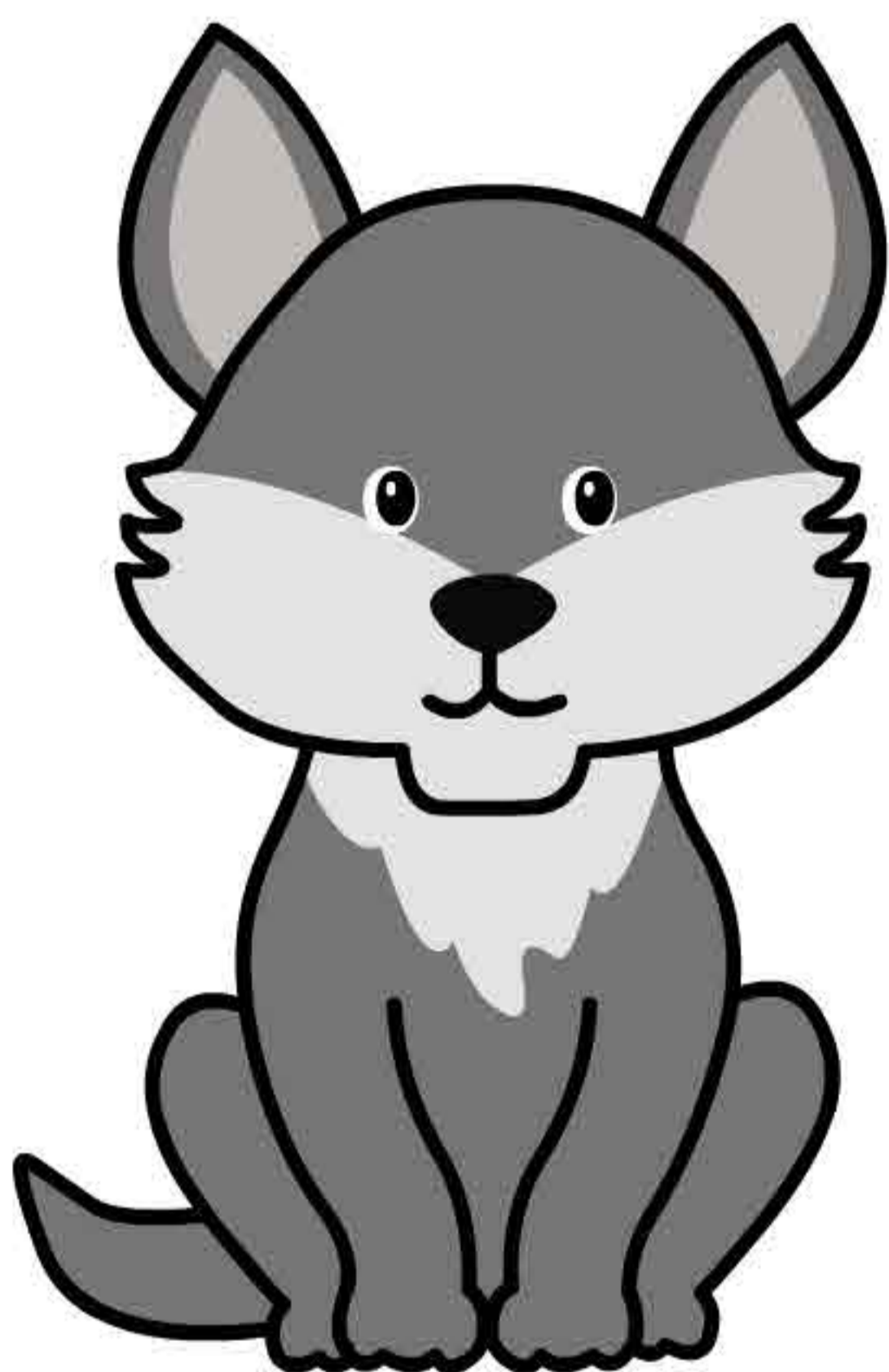
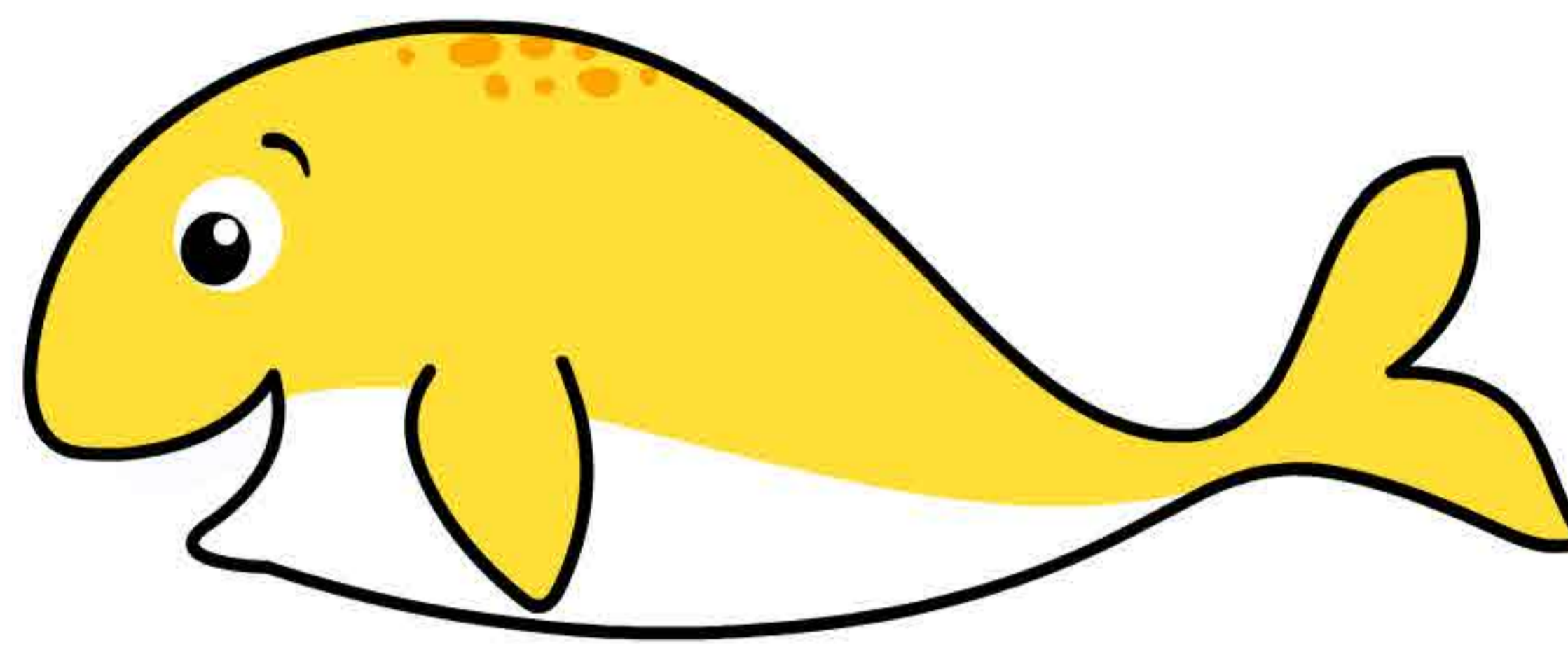
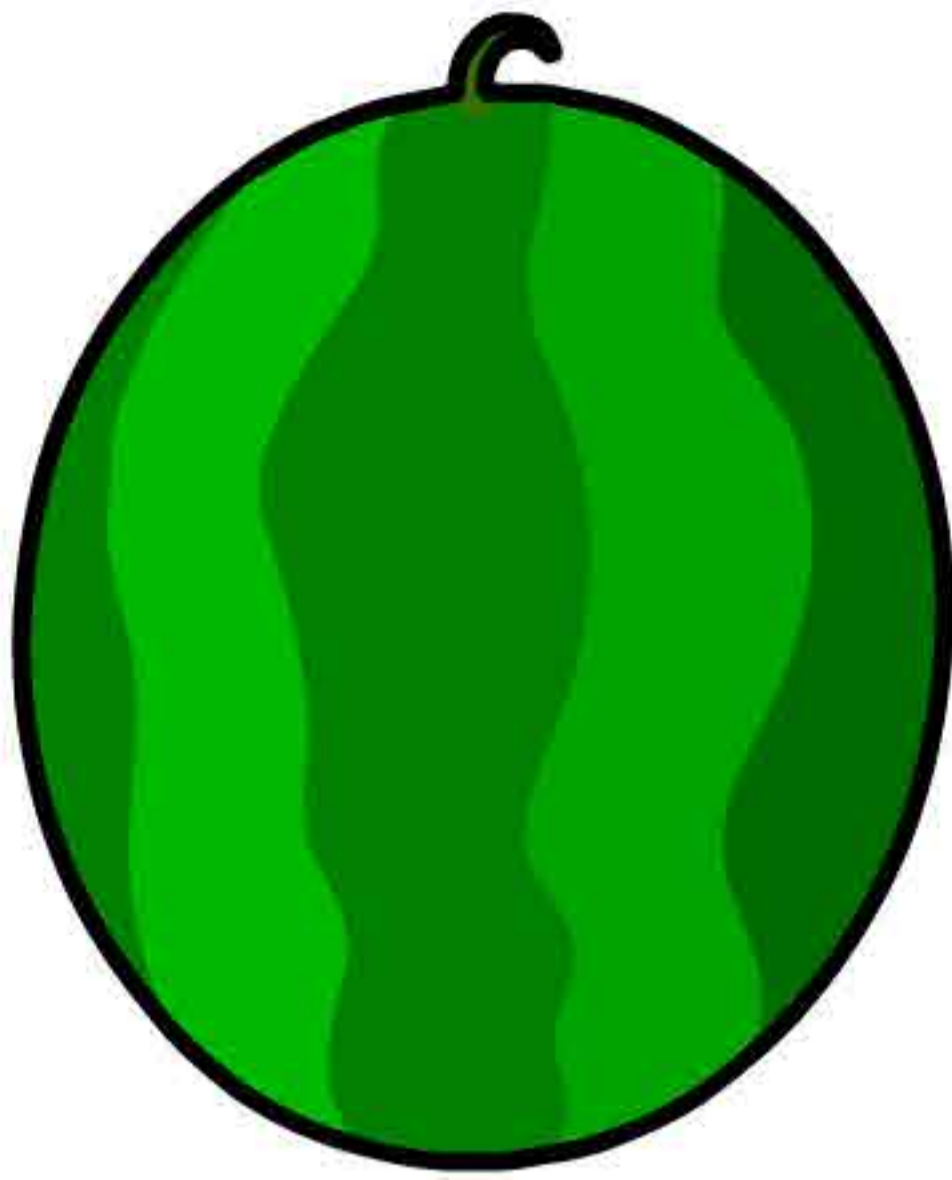
Circle the objects that start with letter U



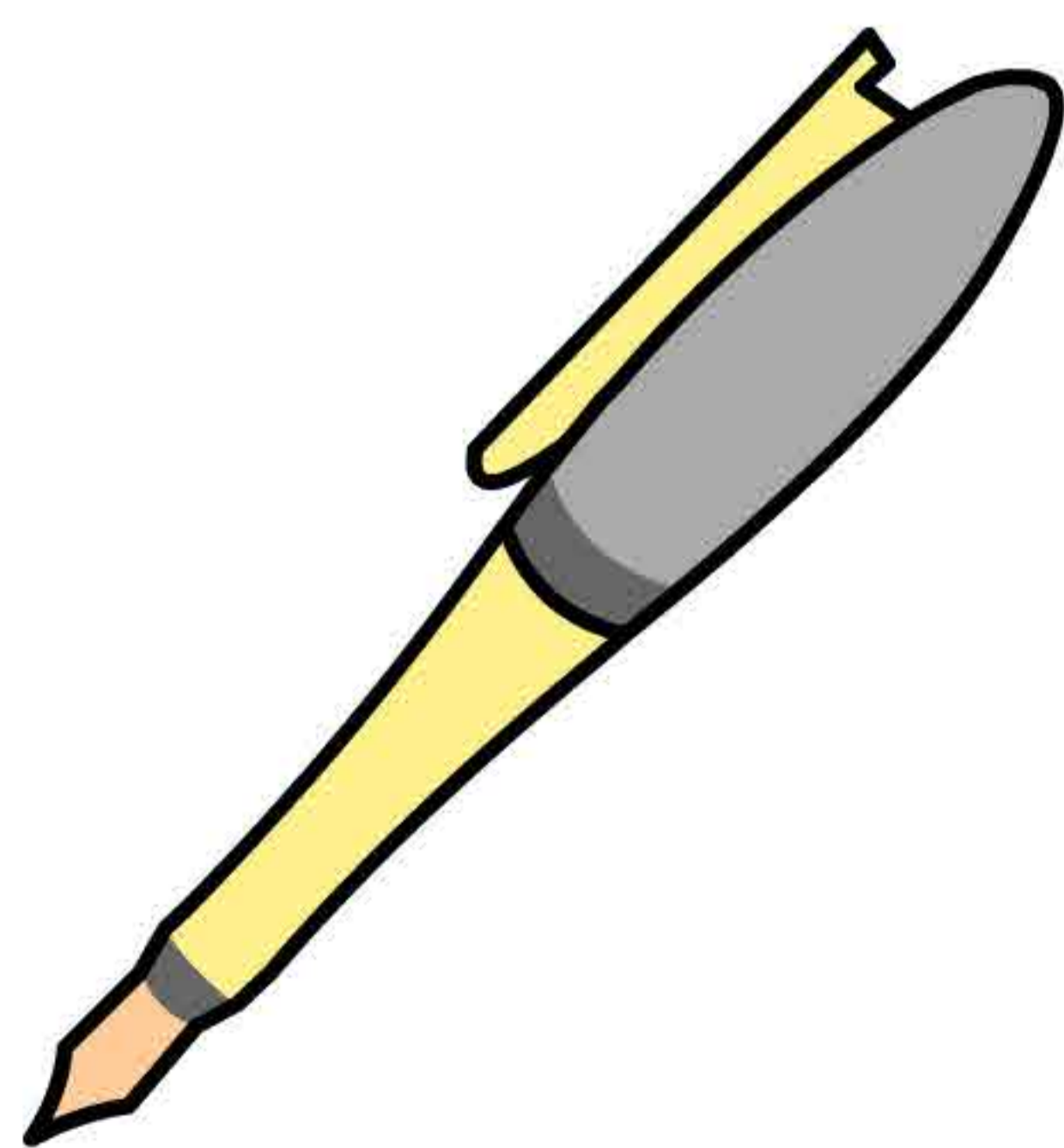
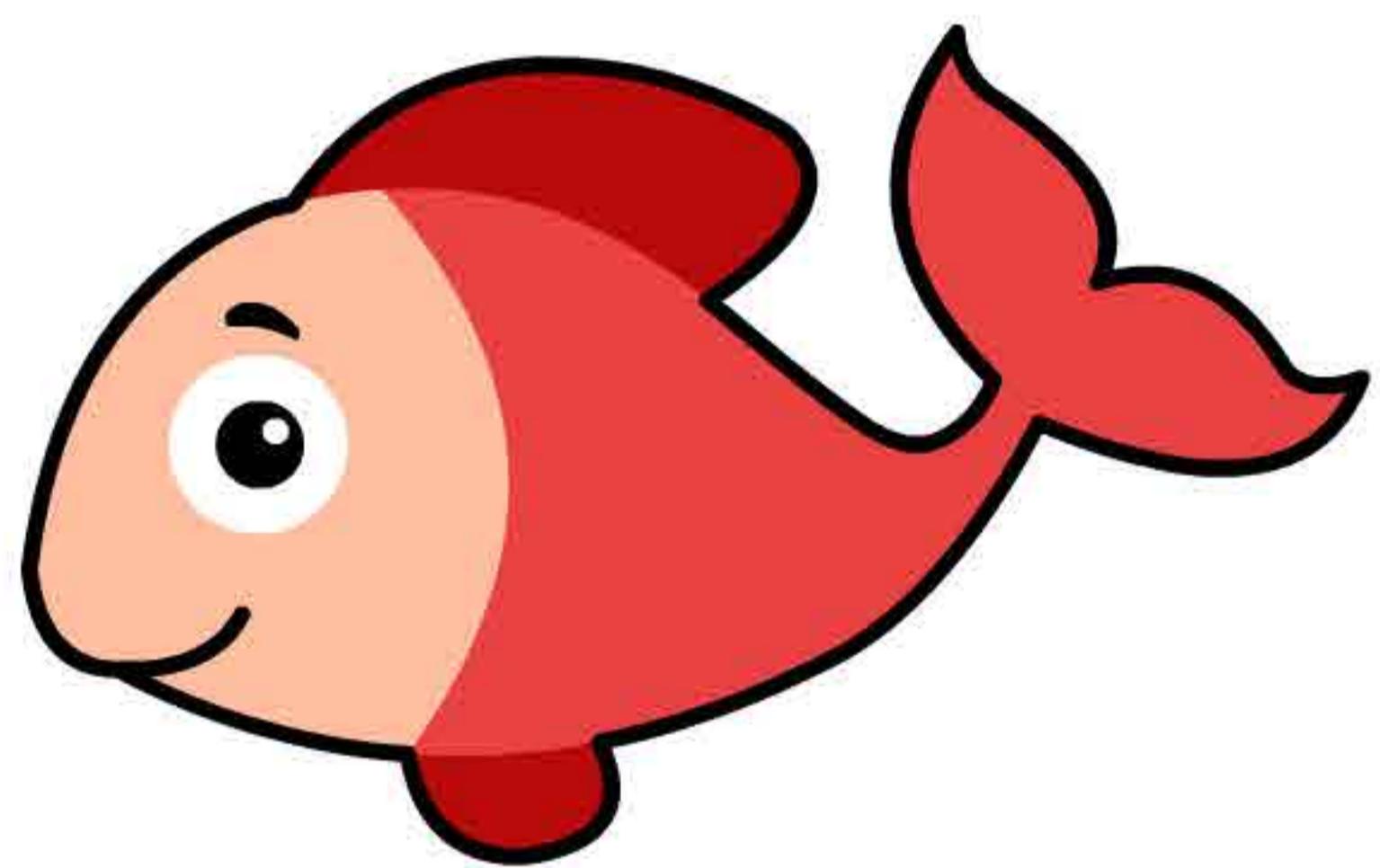
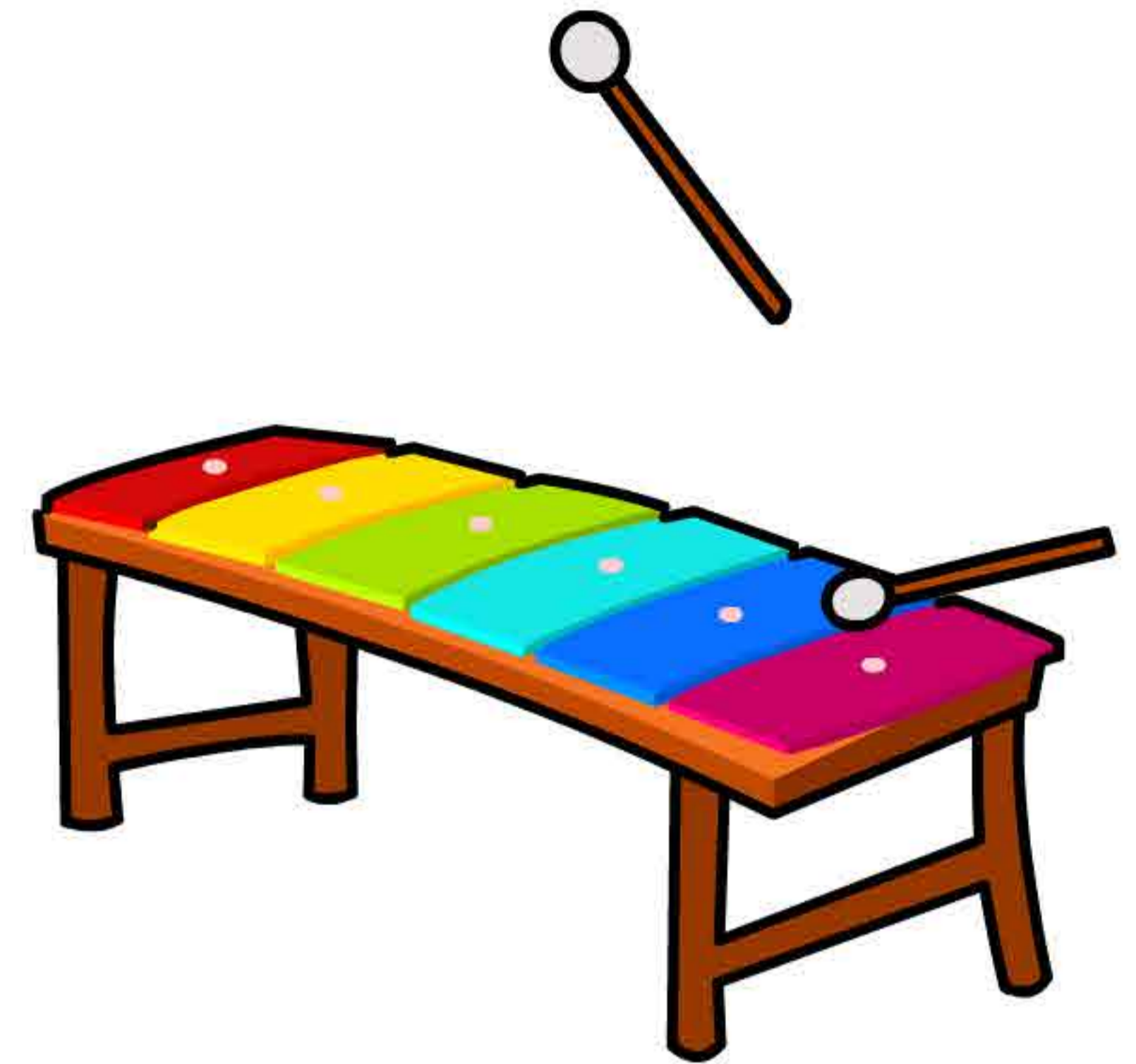
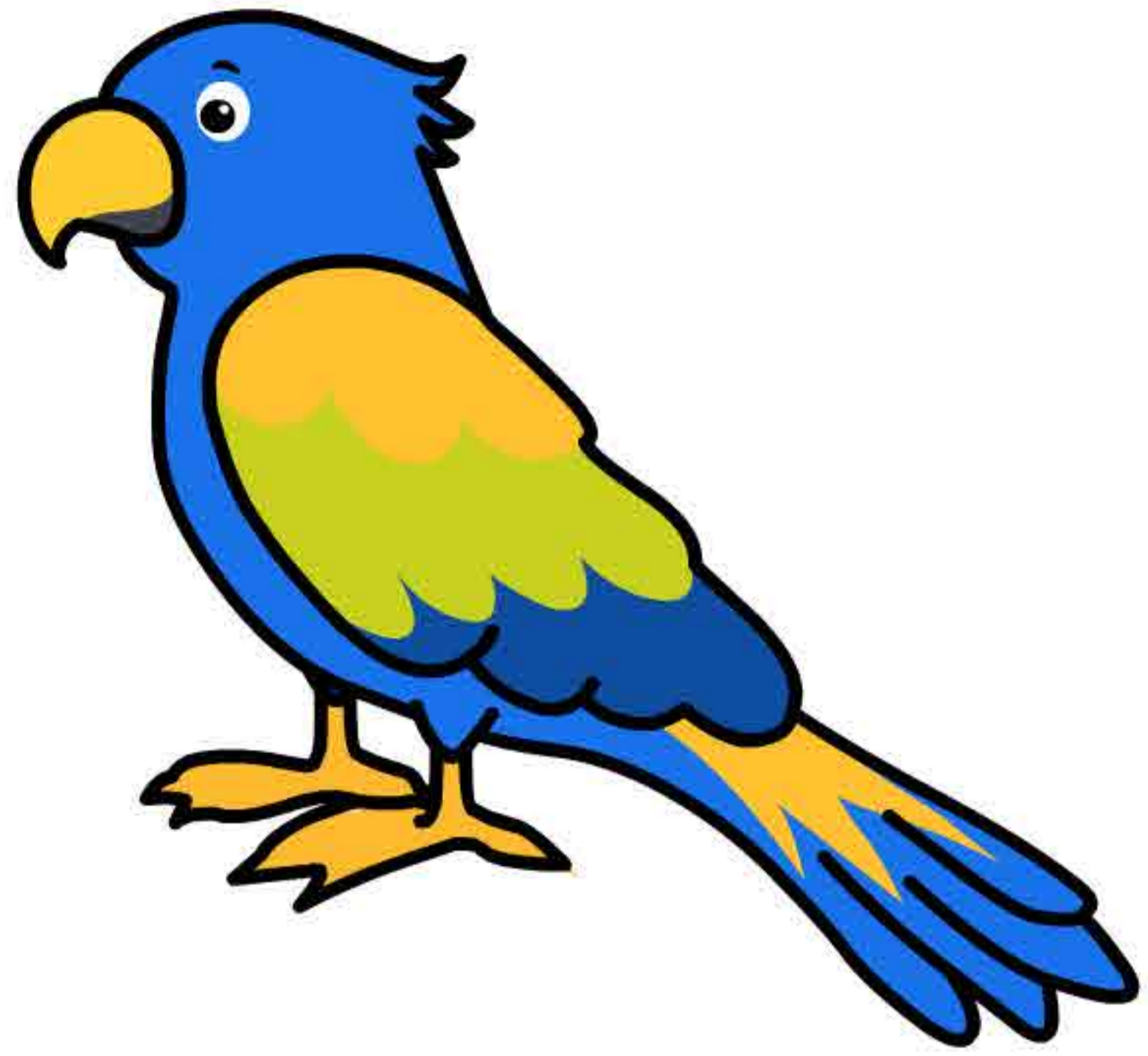
Circle the objects that start with letter V



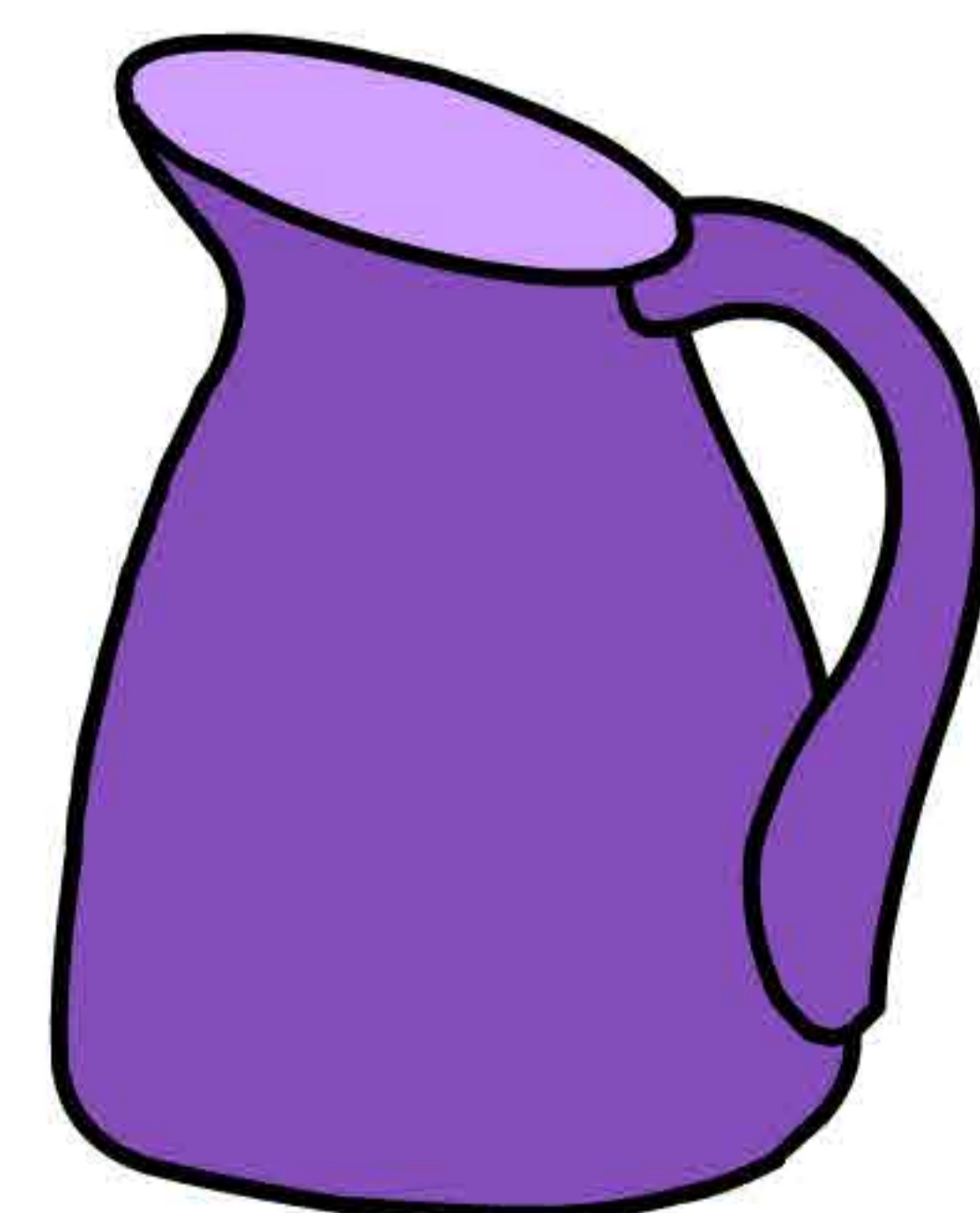
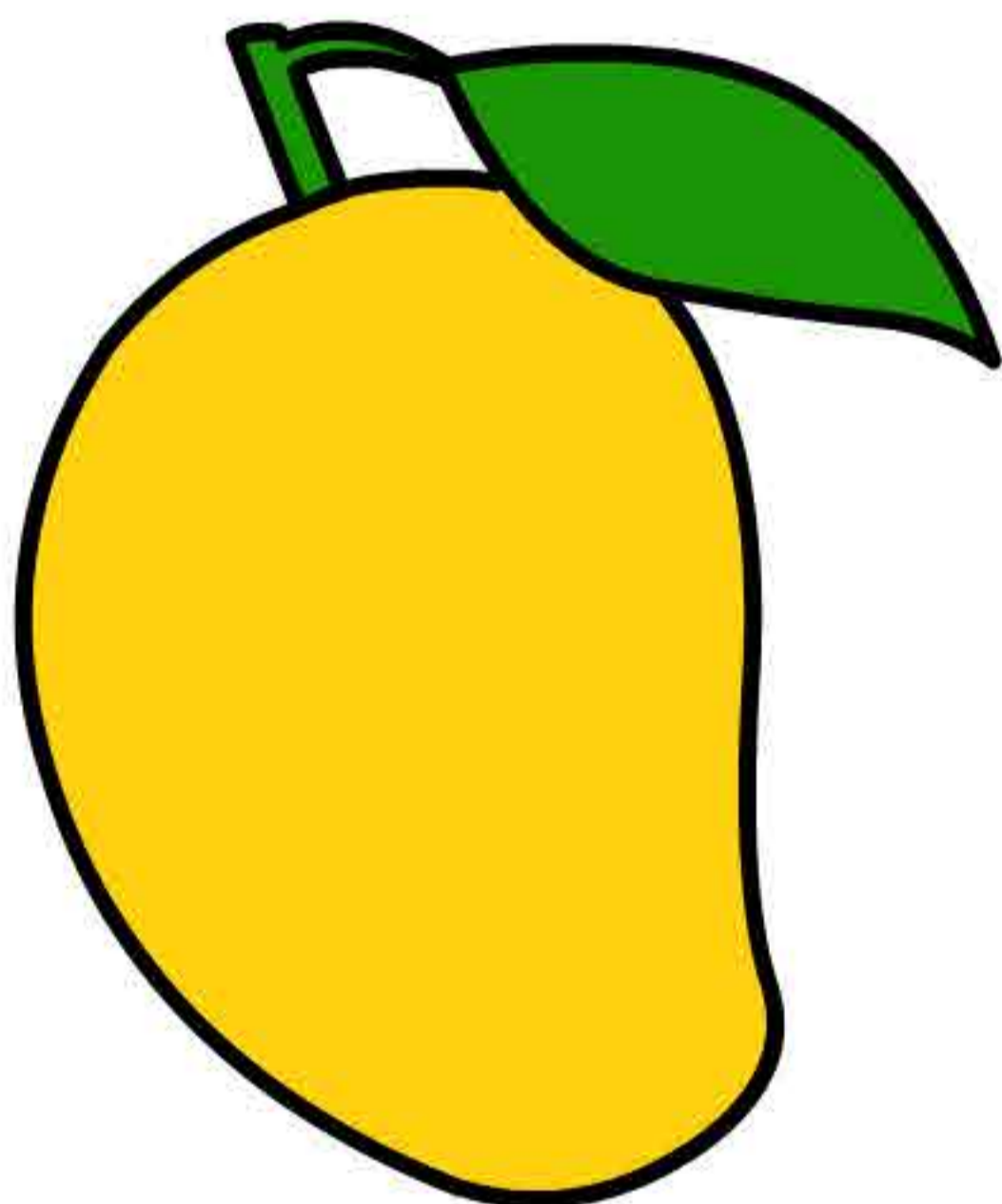
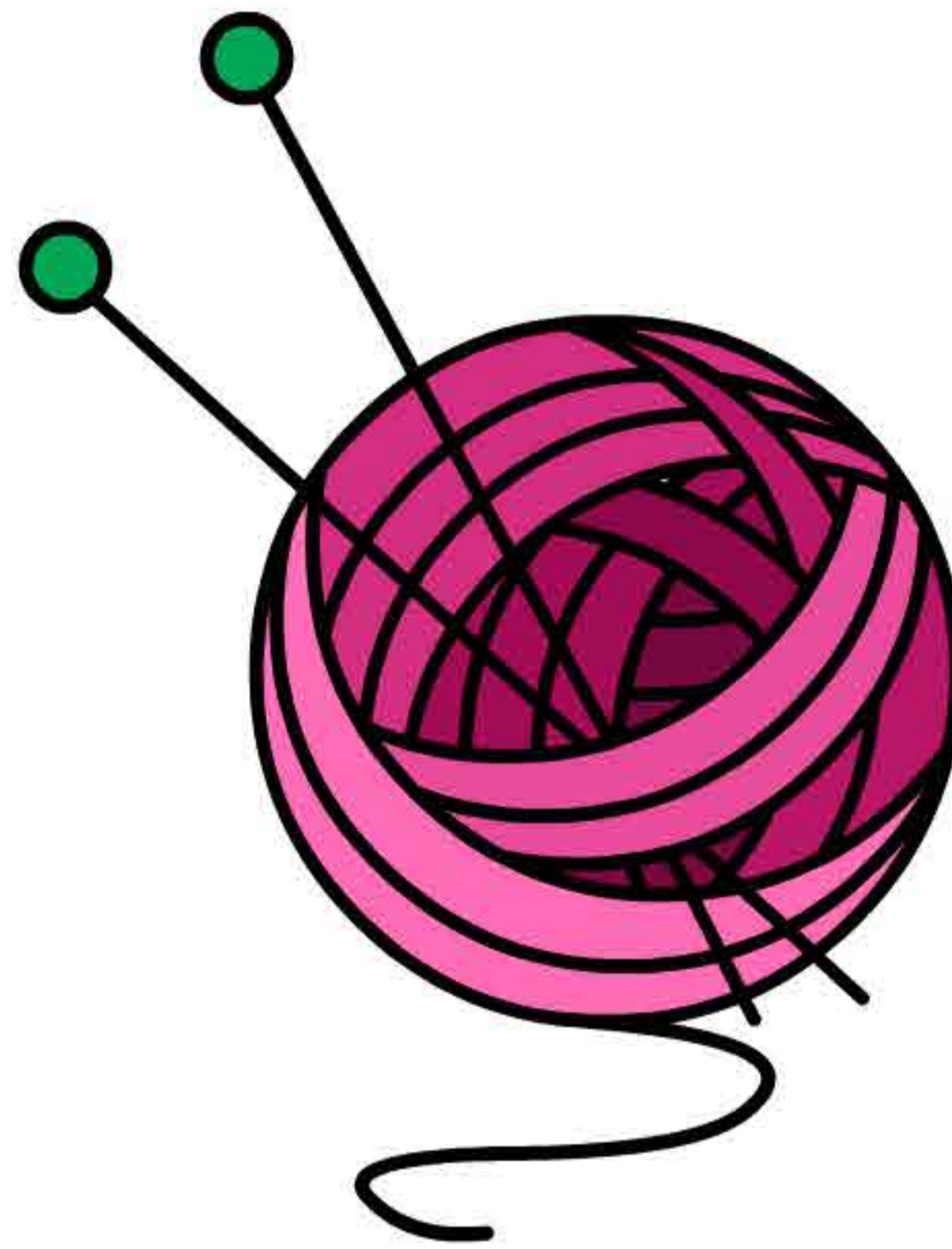
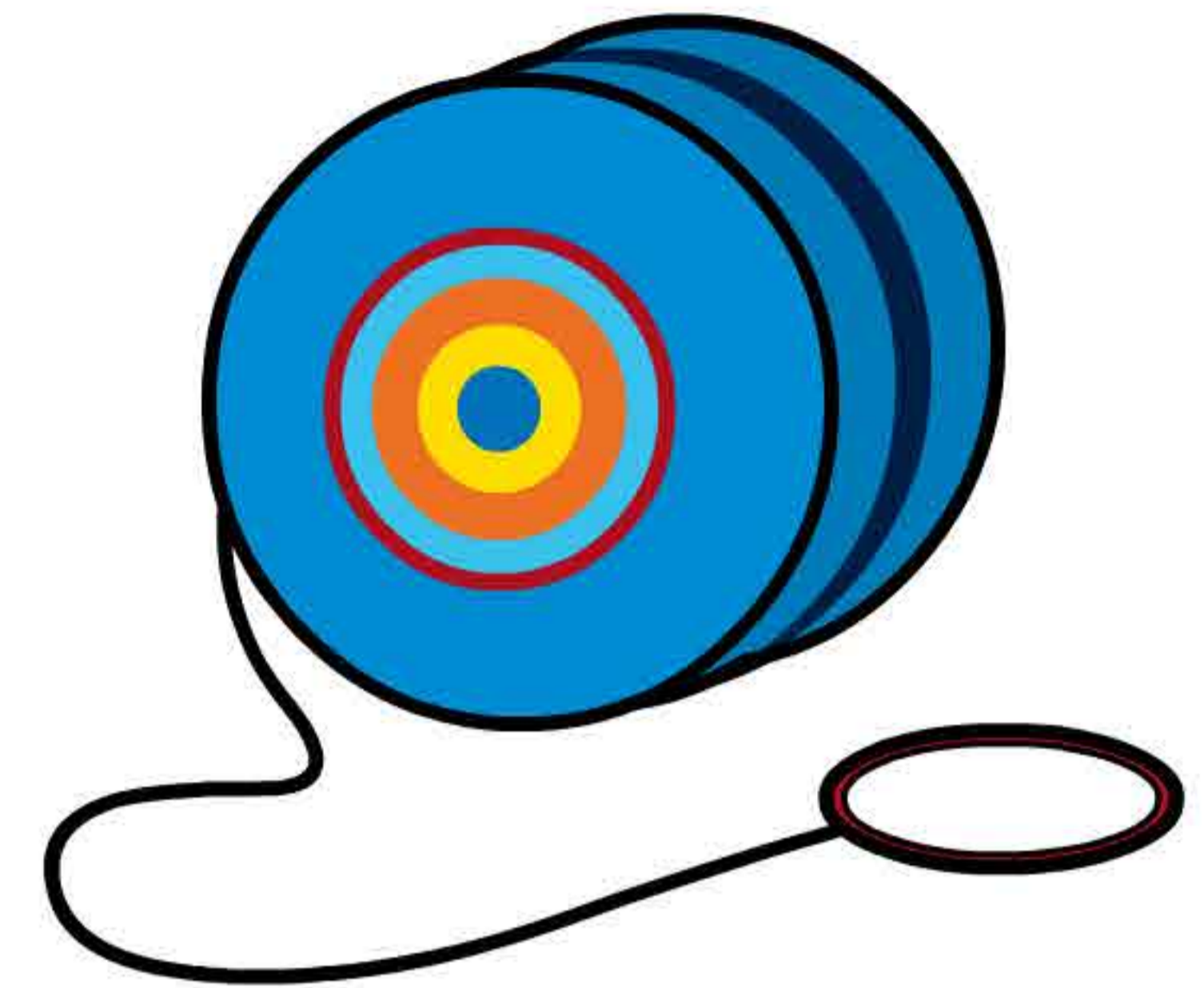
Circle the objects that start with letter W



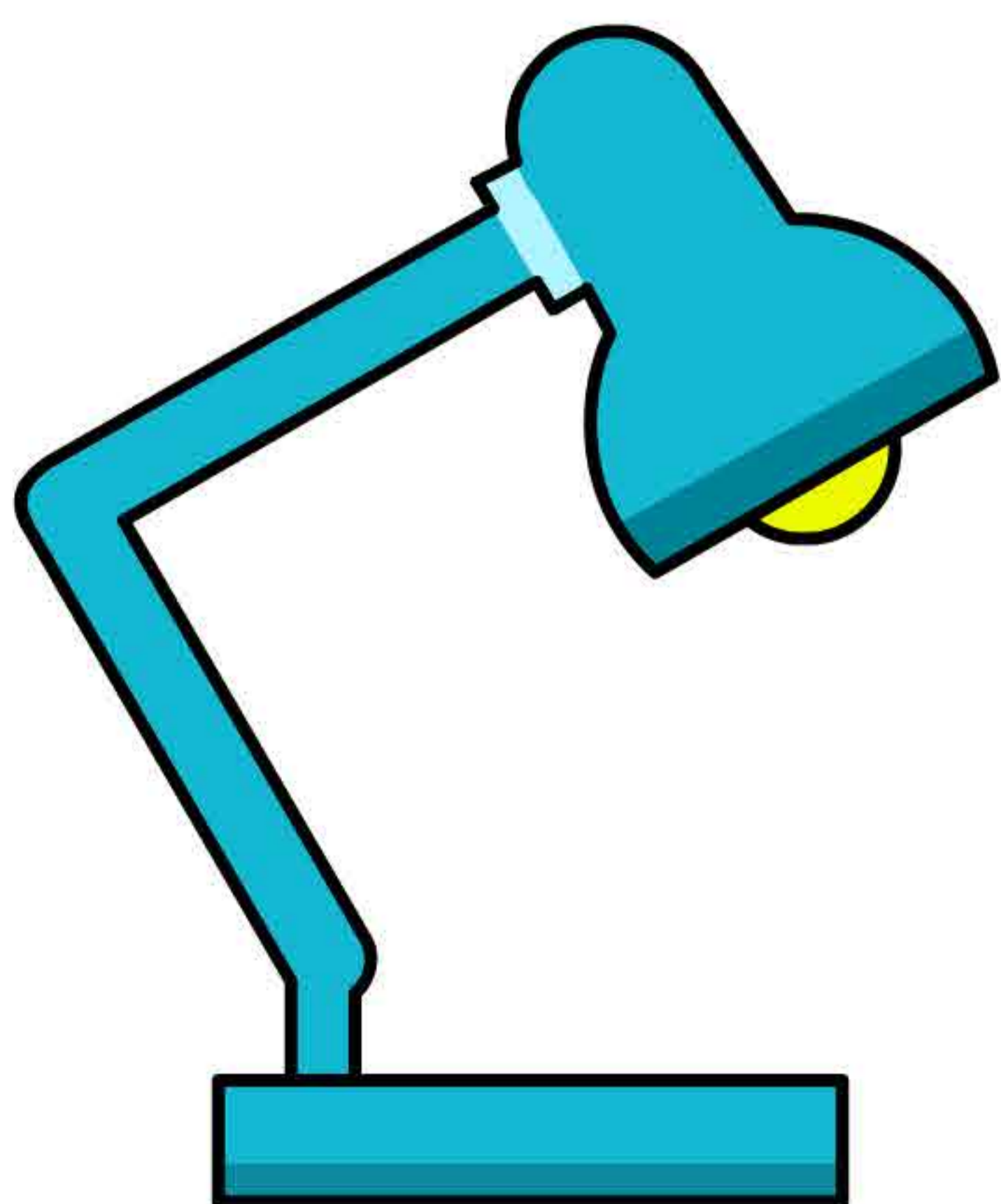
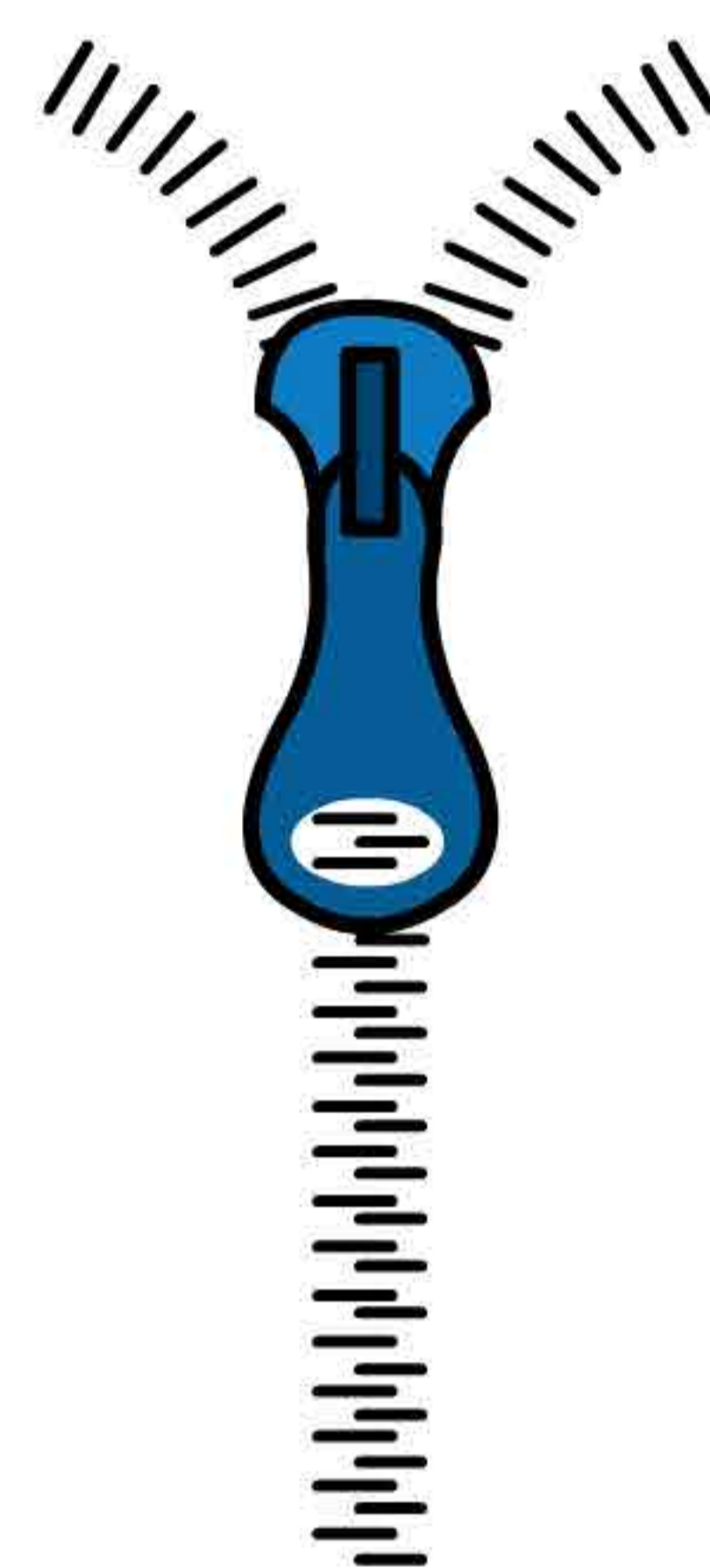
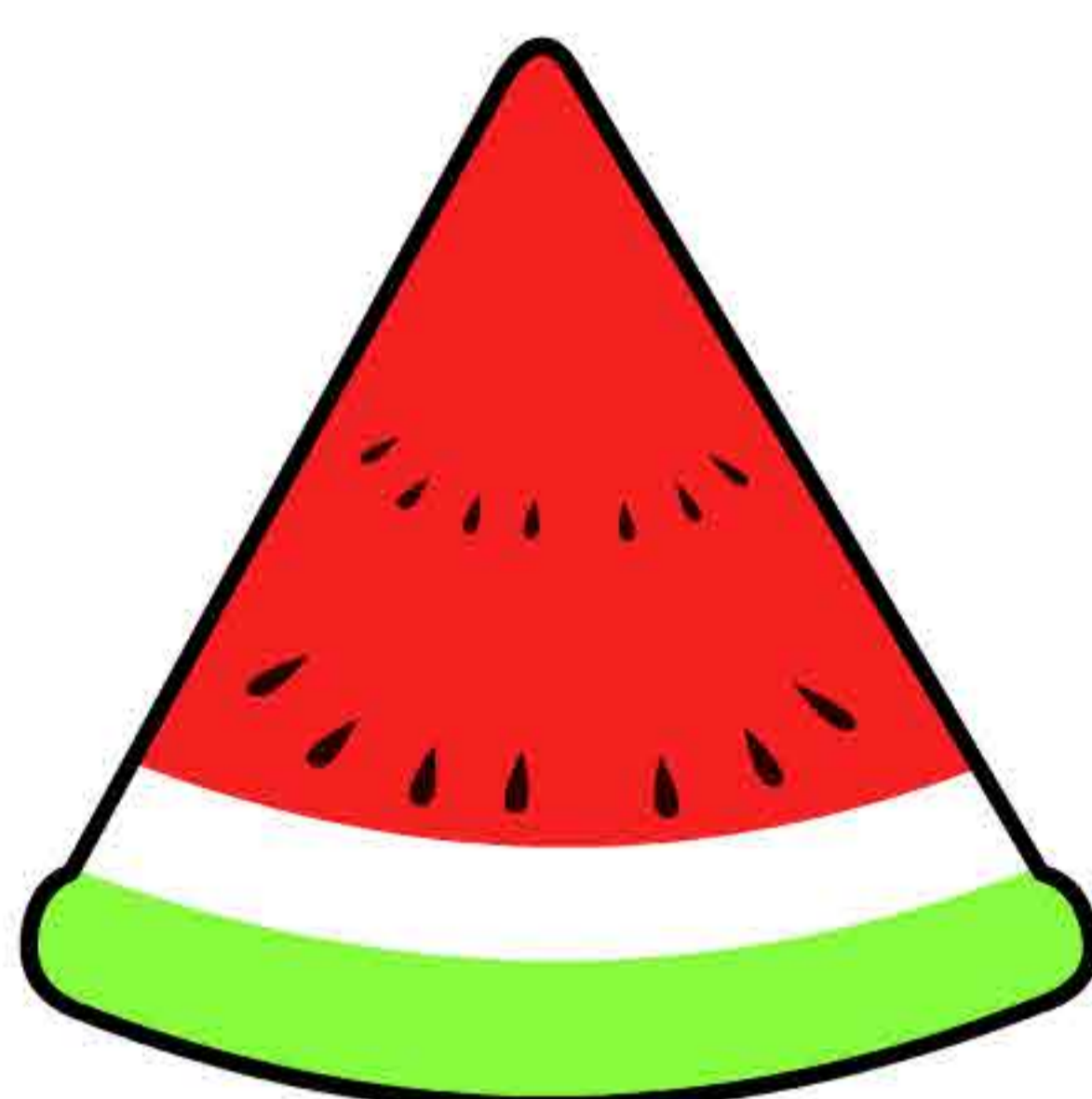
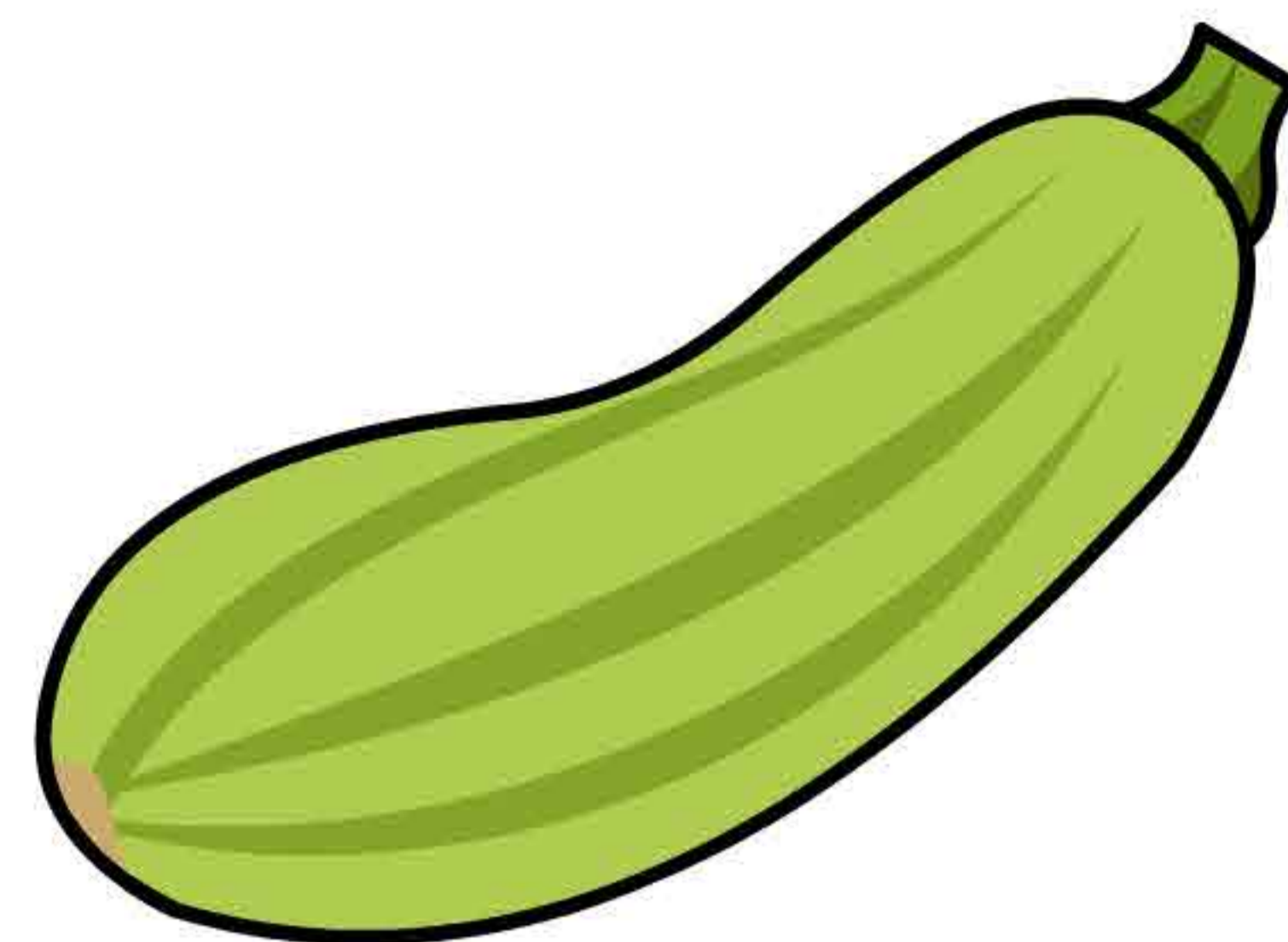
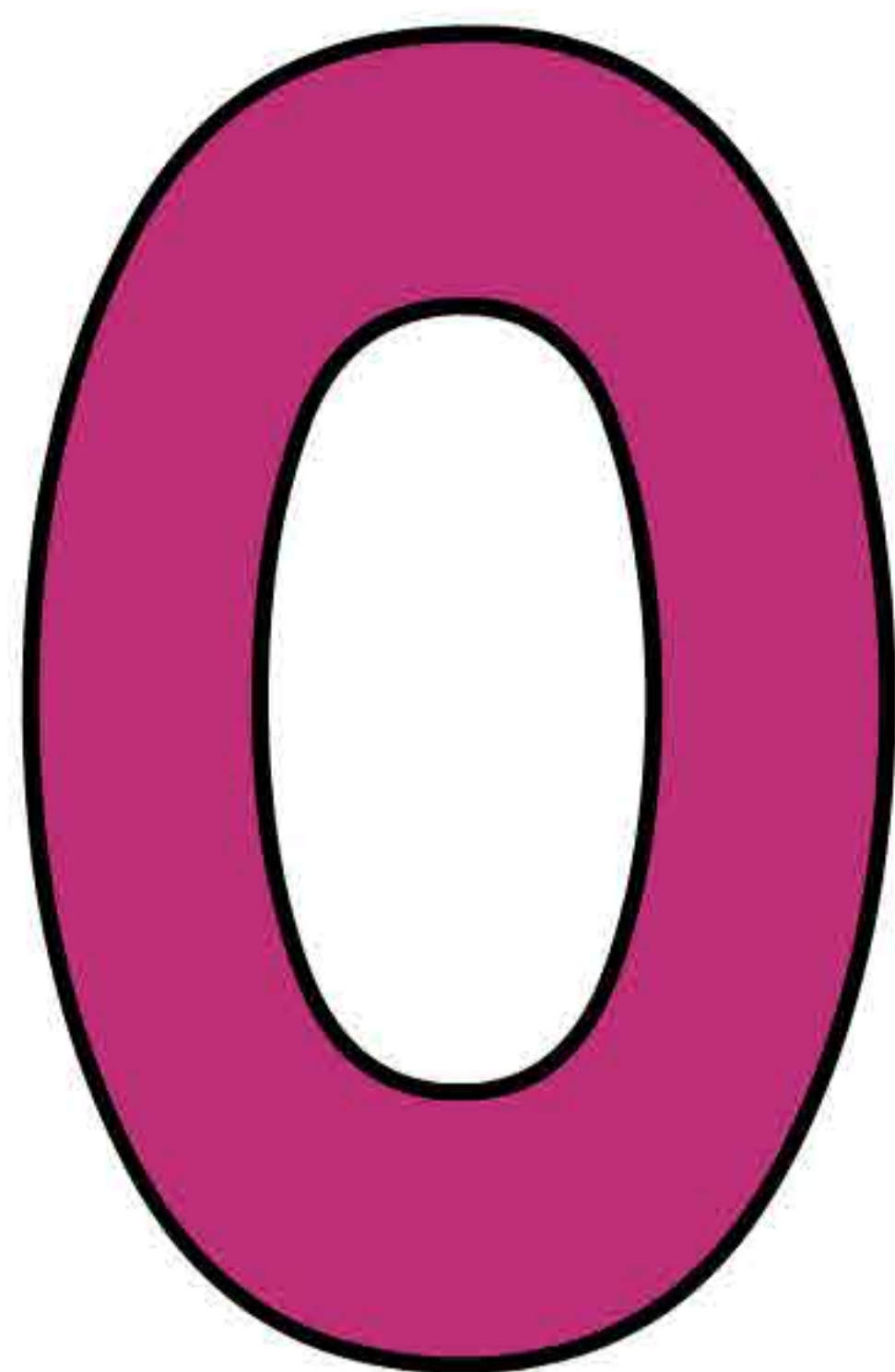
Circle the objects that start with letter X



Circle the objects that start with letter Y

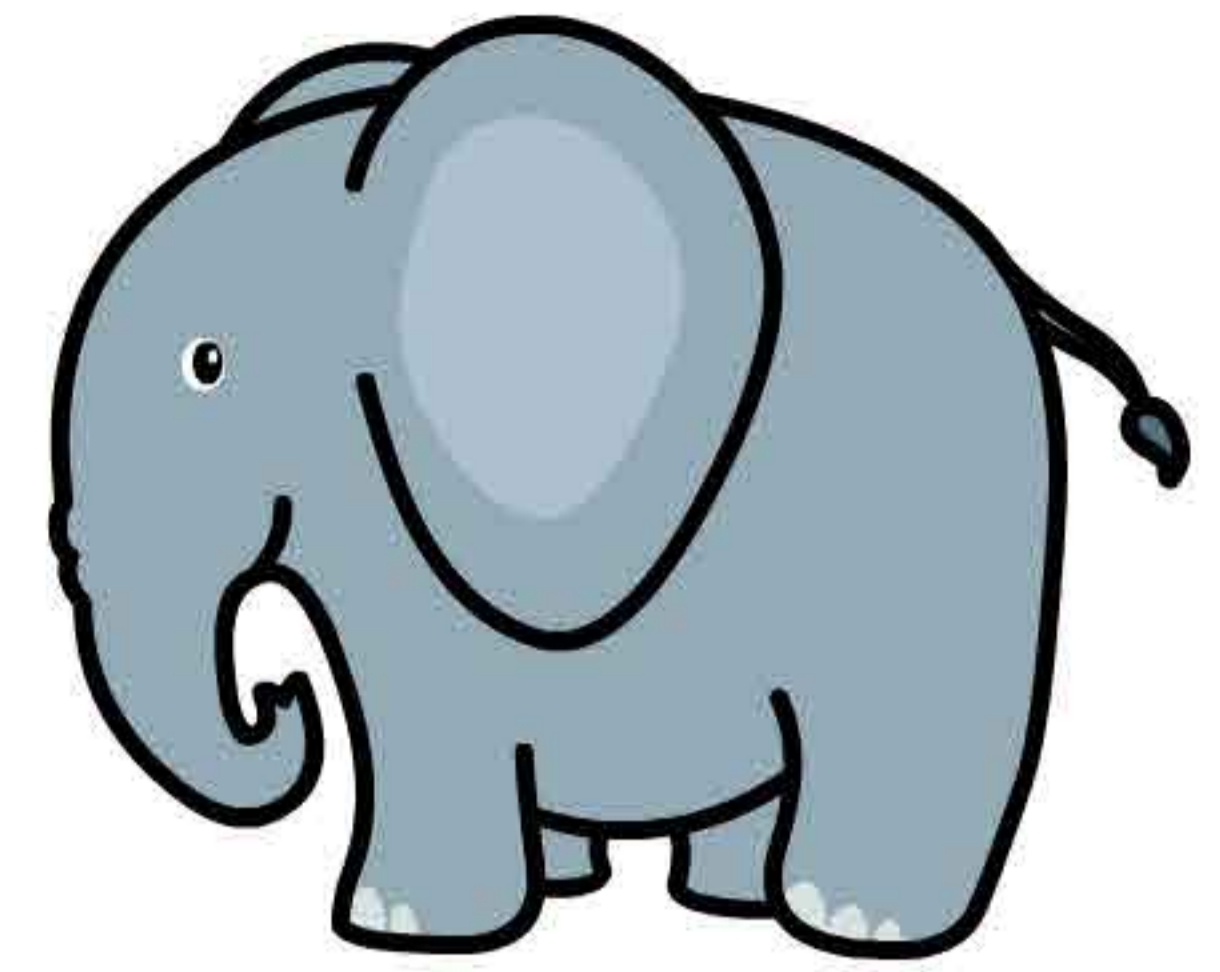


Circle the objects that start with letter Z



Match picture to its first letter

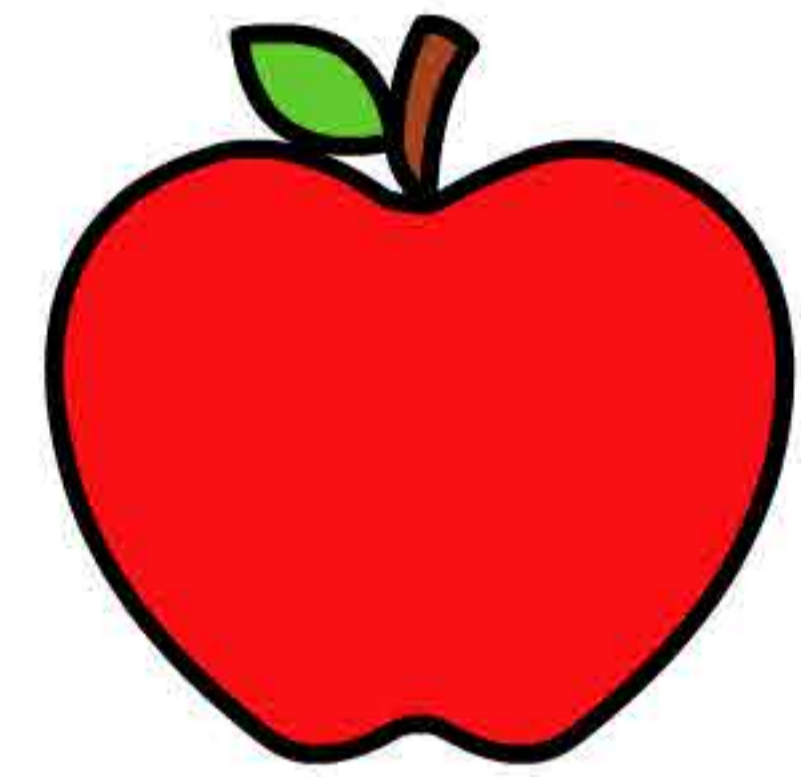
A



B



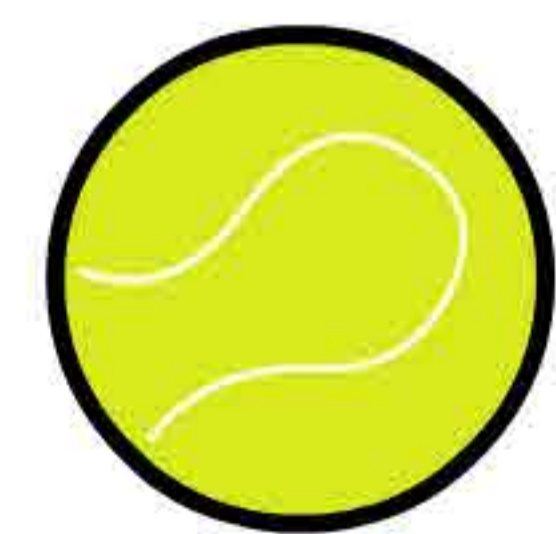
C



D



E

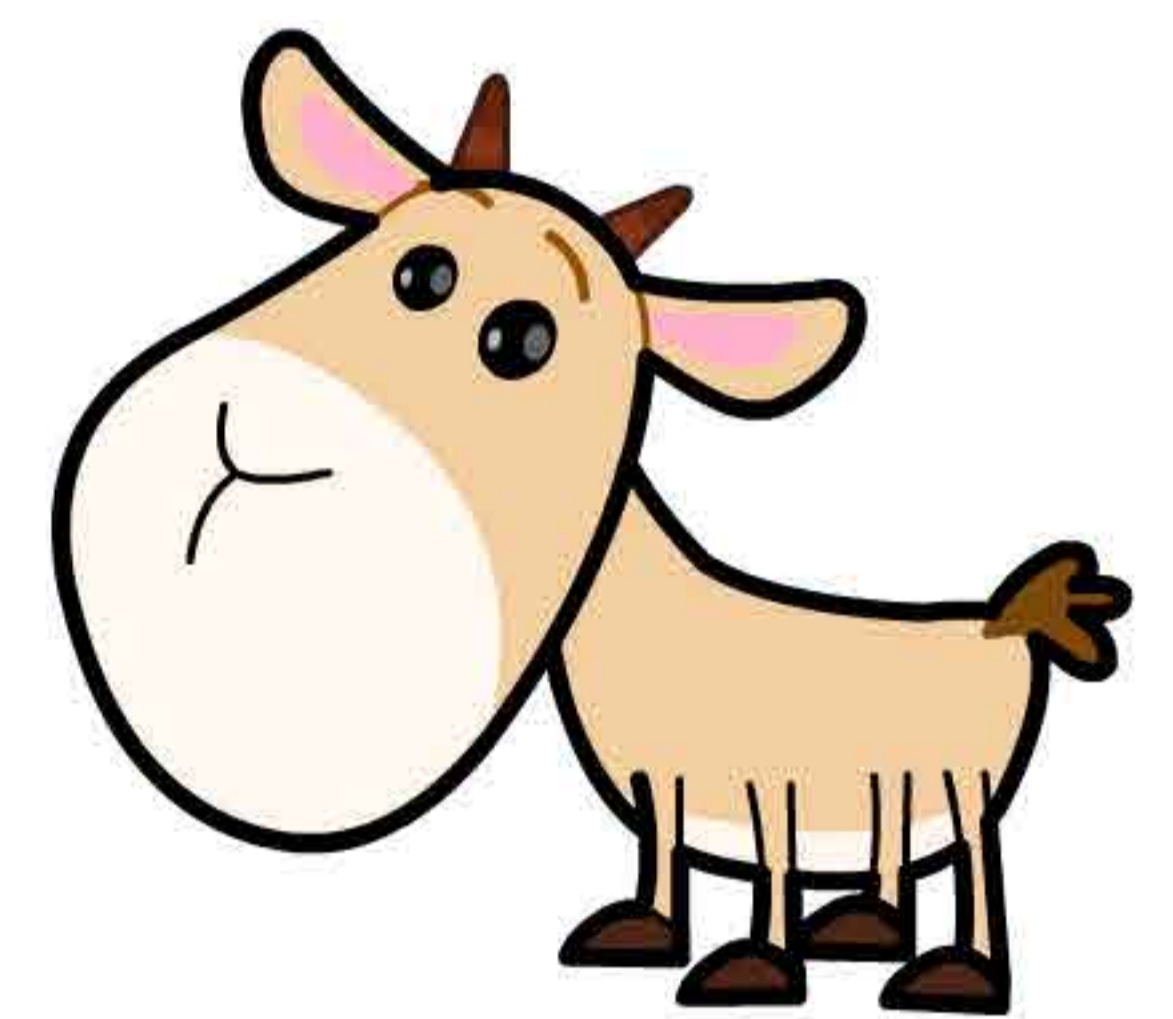


Match picture to its first letter

F



G



H



I

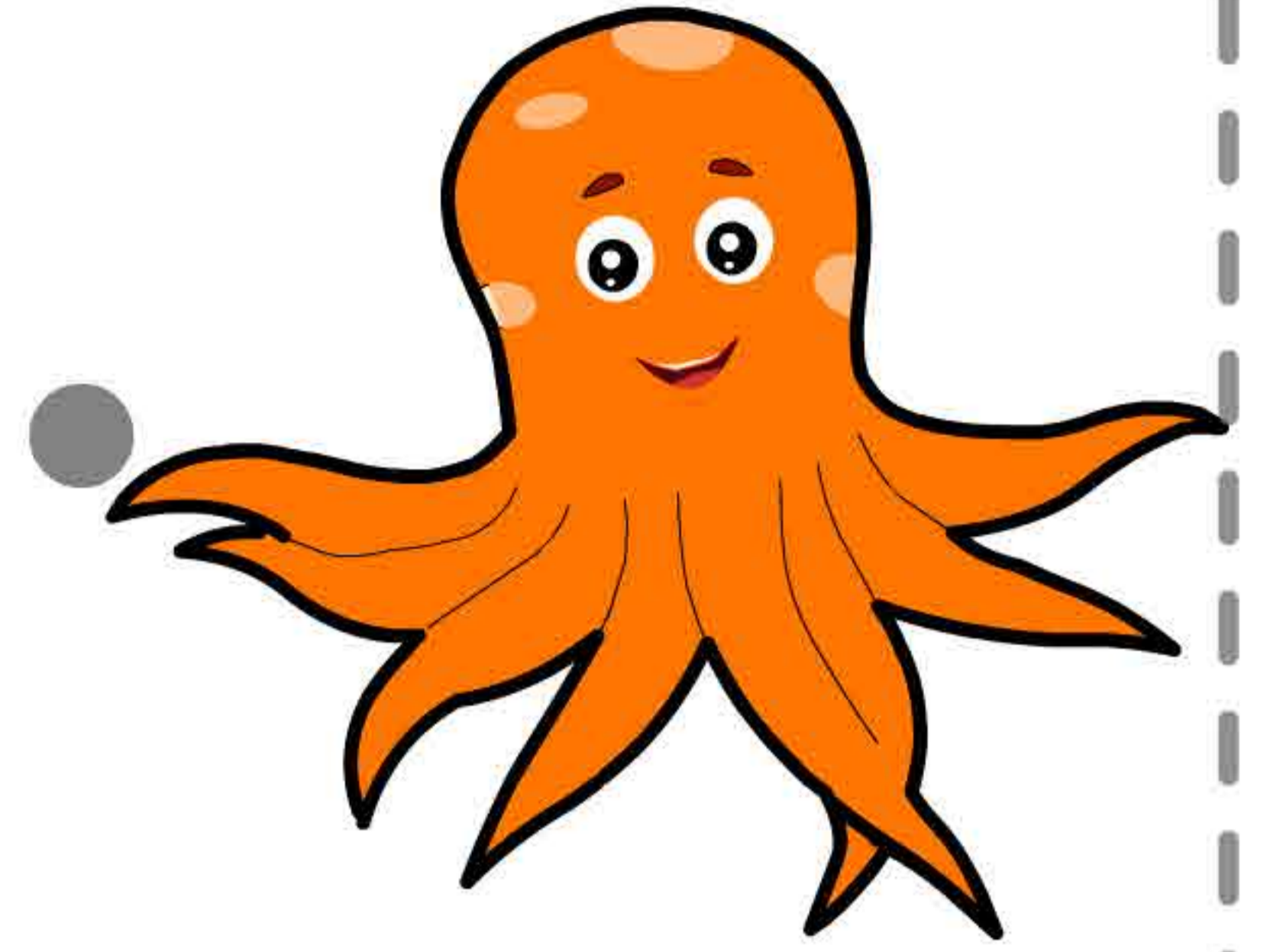


J

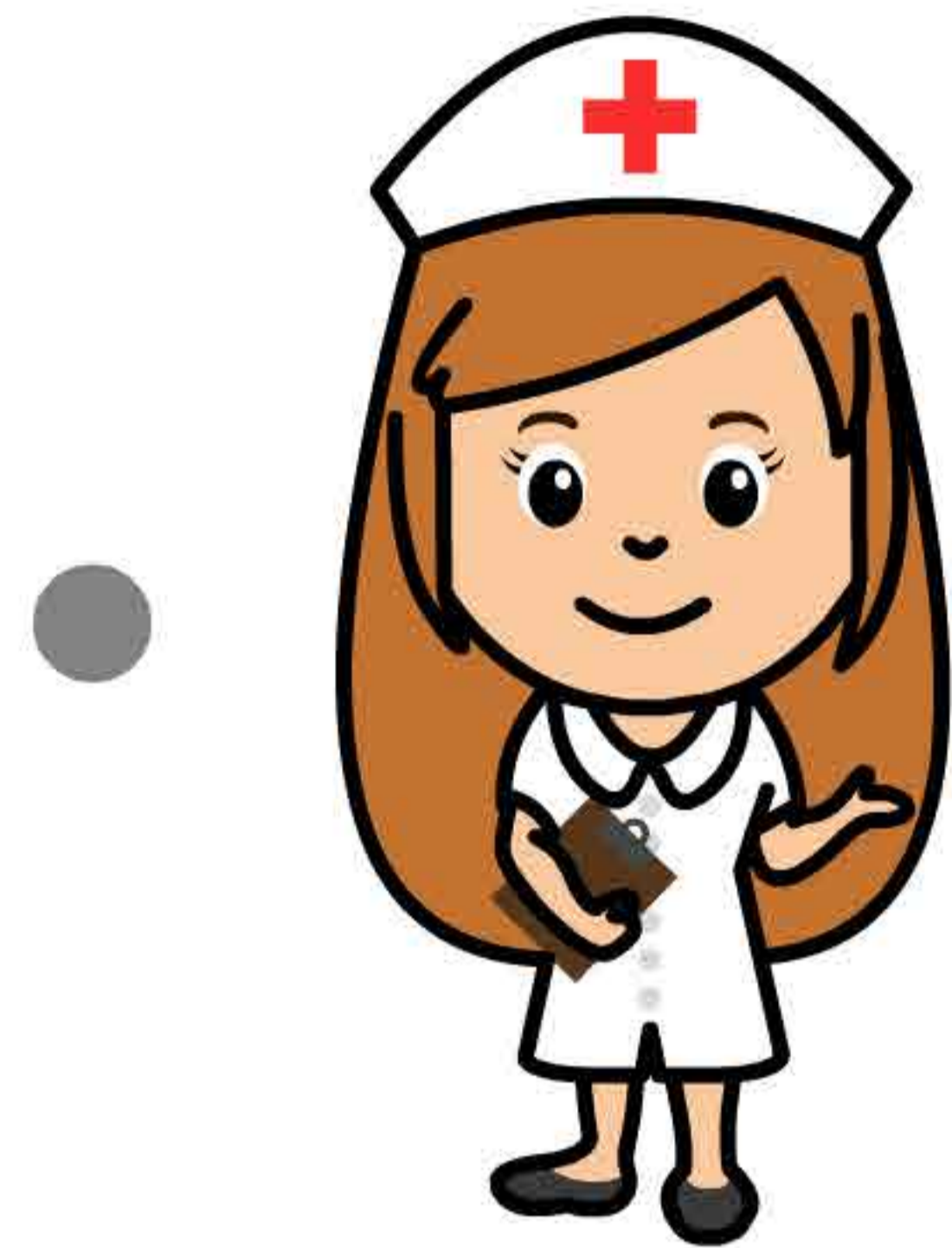


Match picture to its first letter

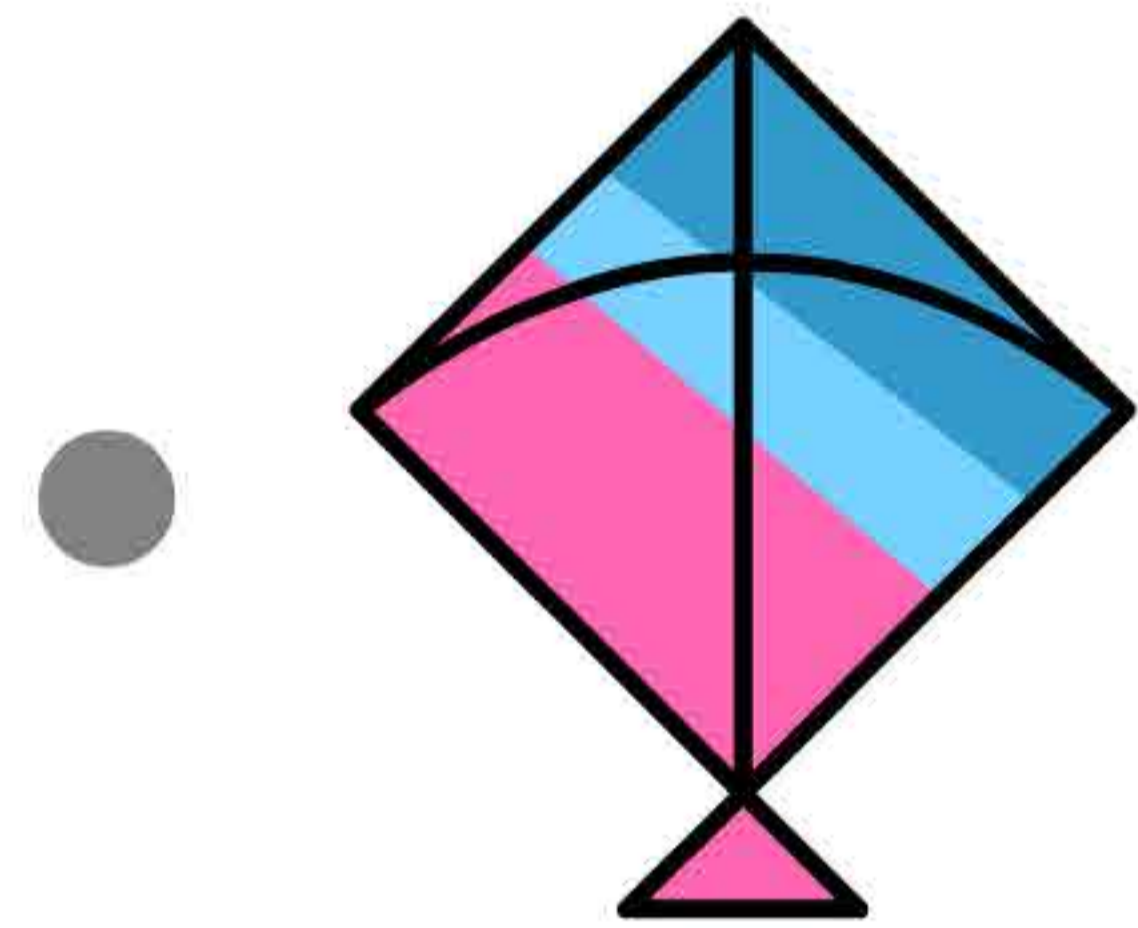
K



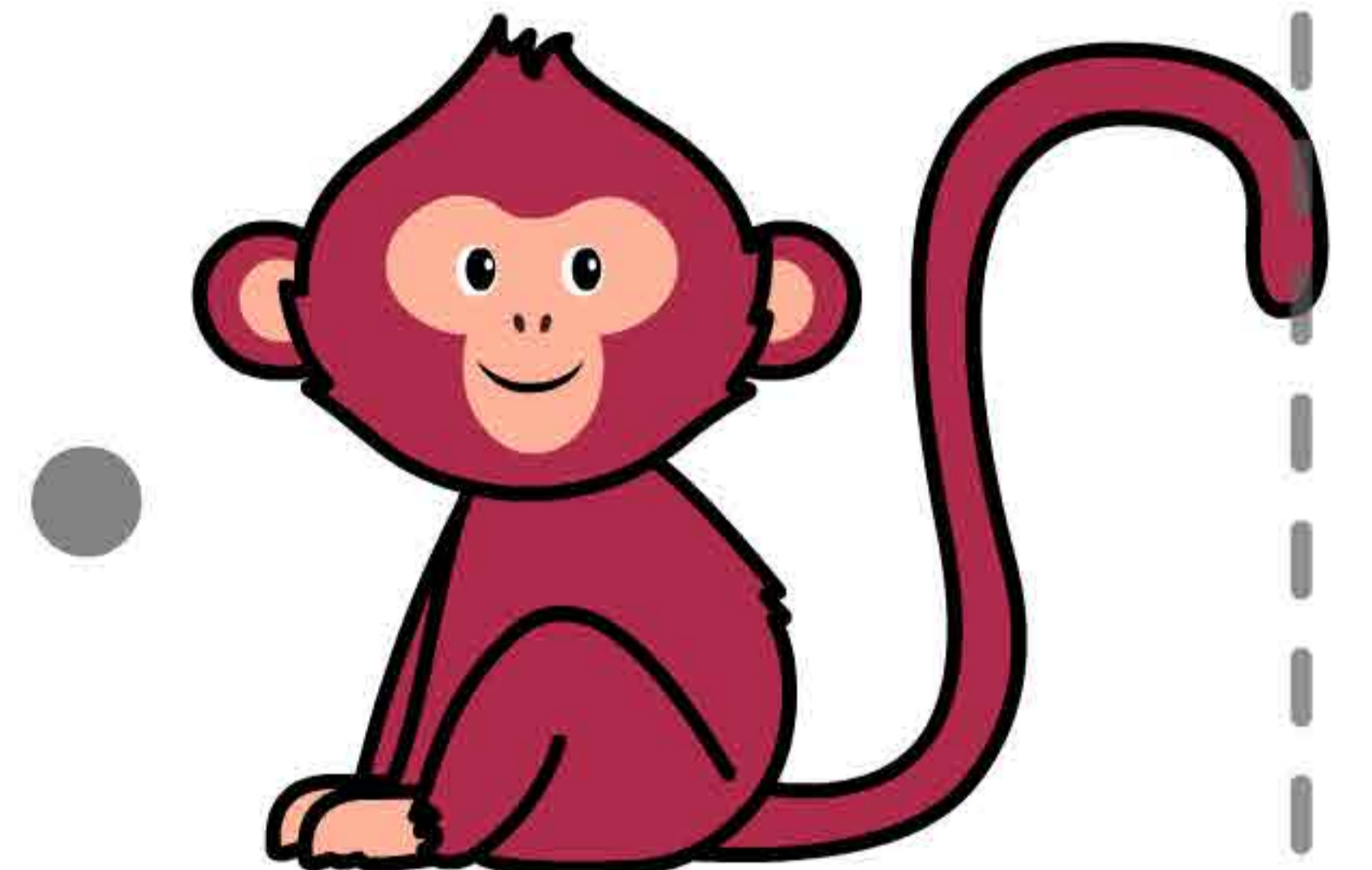
L



M



N



O

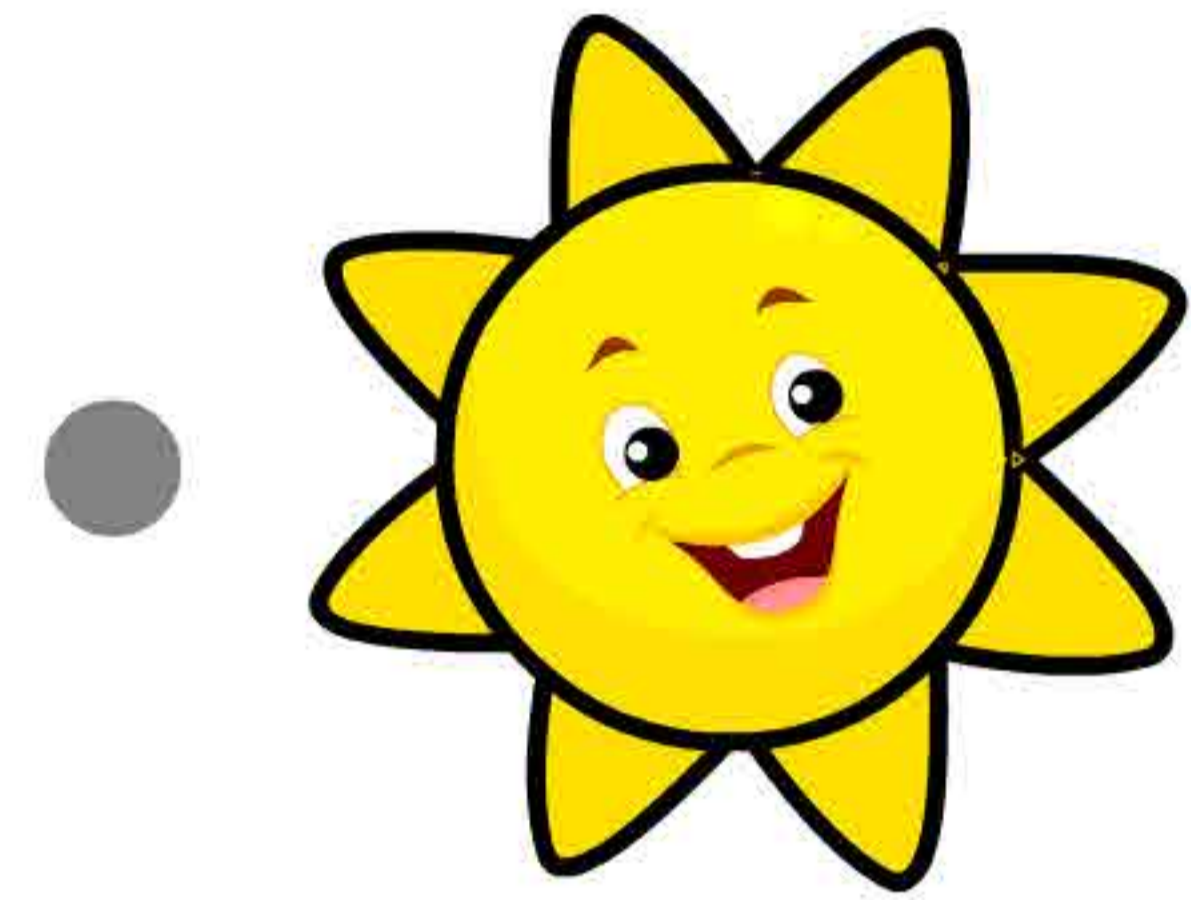


Match picture to its first letter

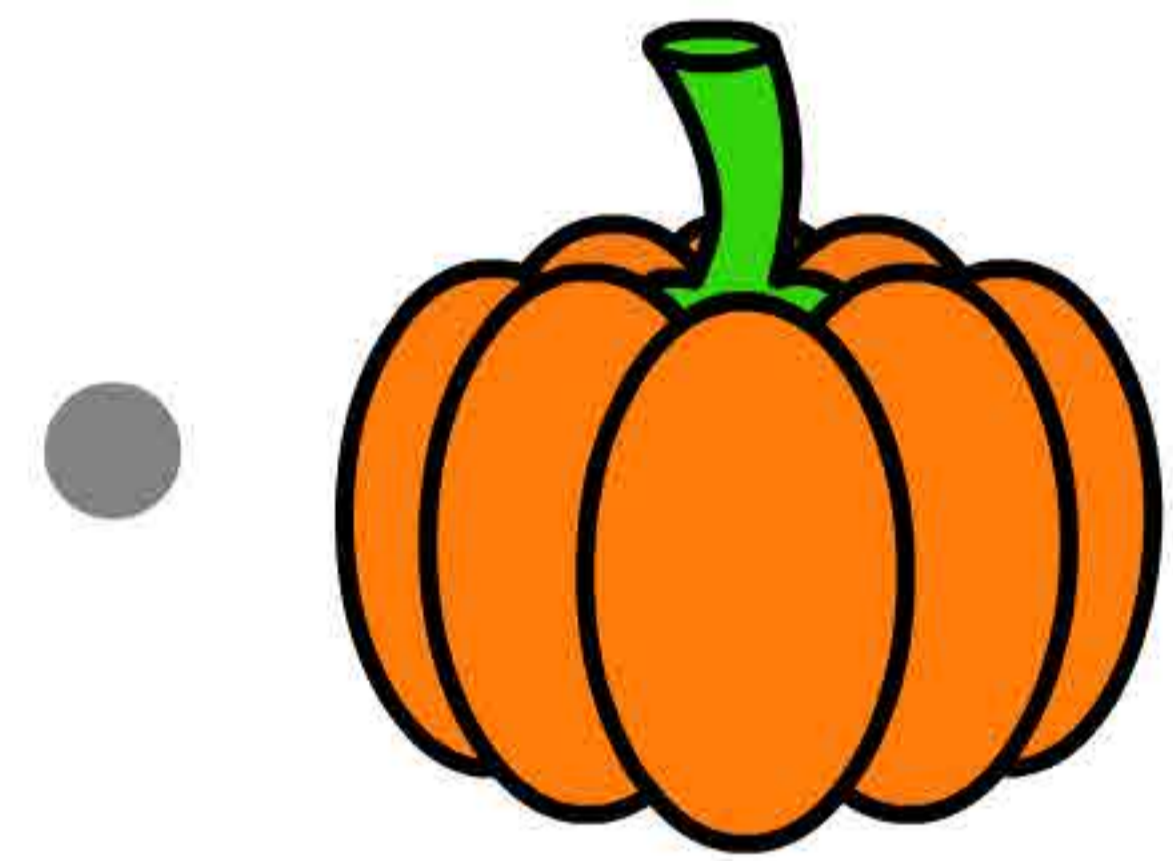
P



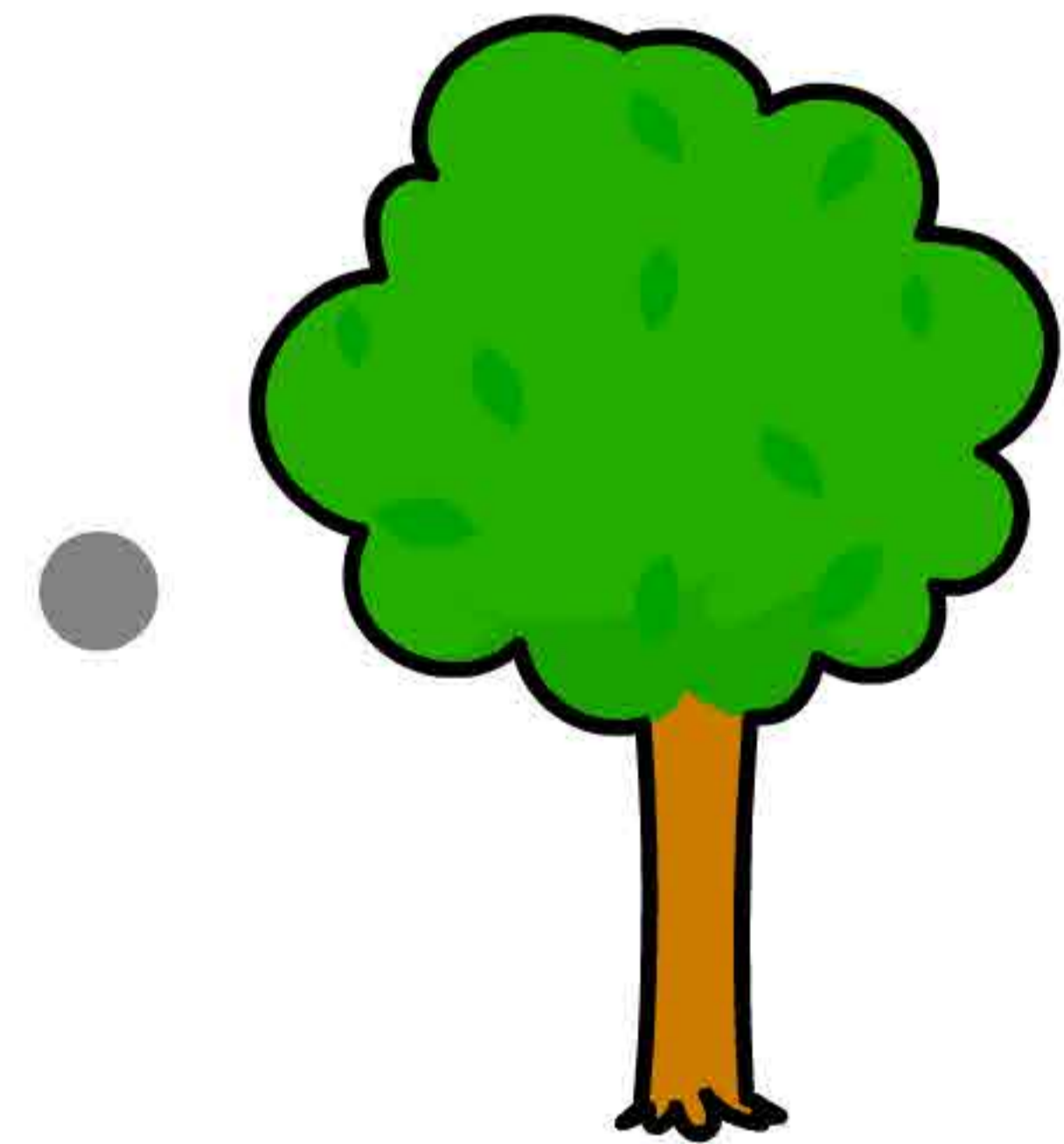
Q



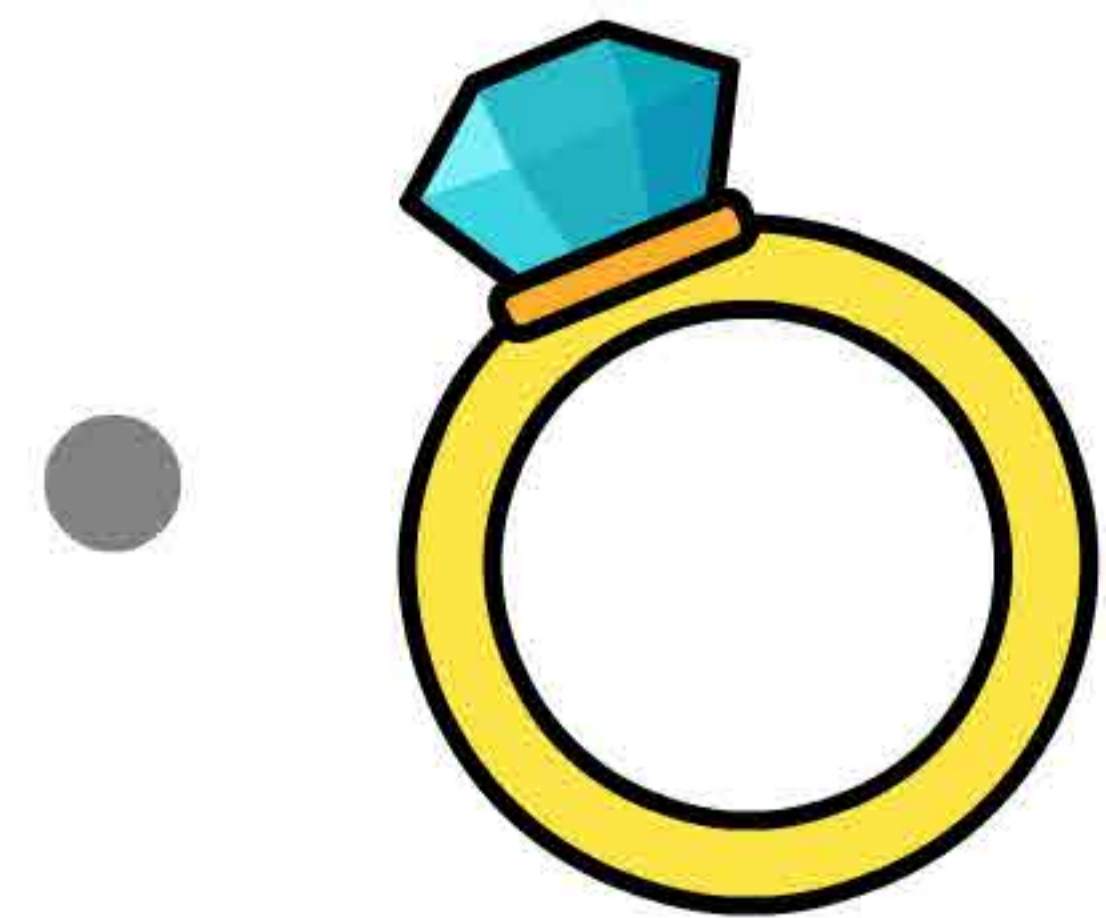
R



S



T



Match picture to its first letter

U

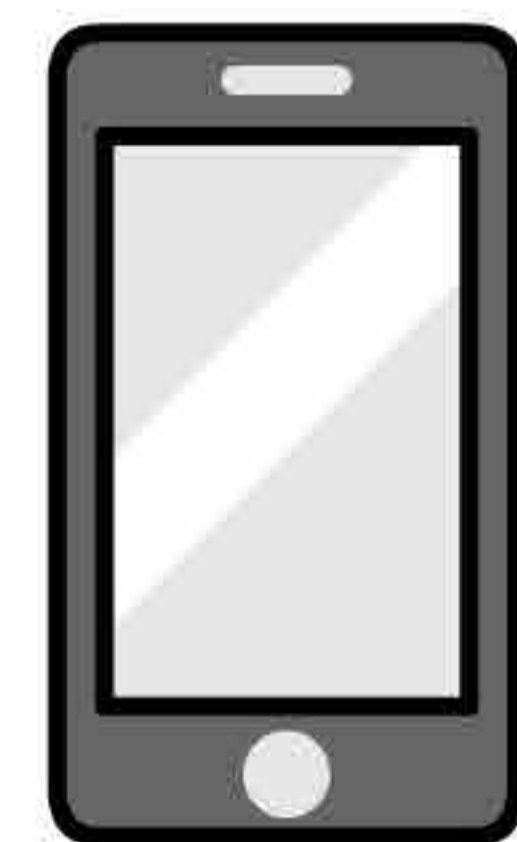
V

W

X

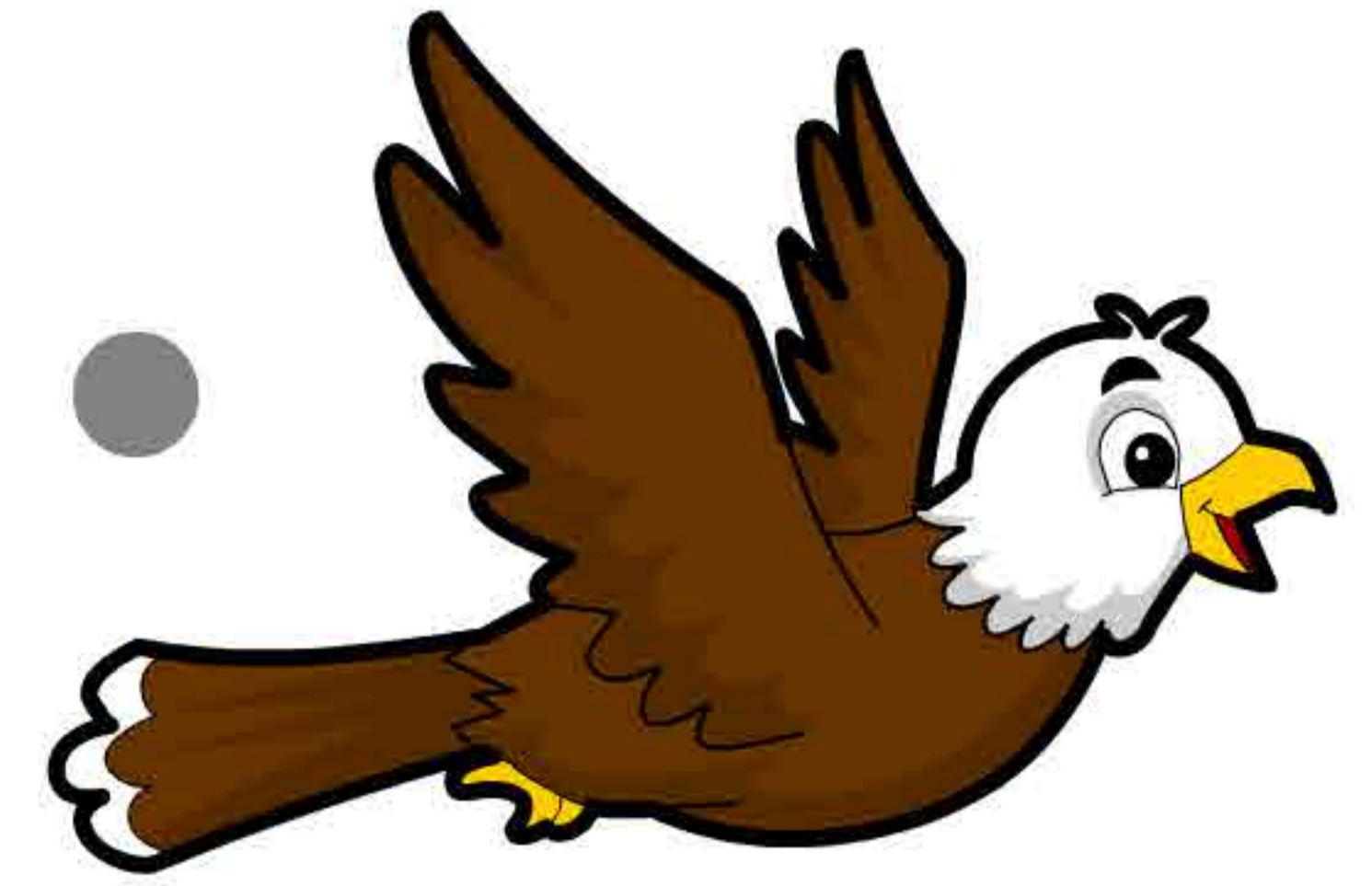
Y

Z



Match picture to its first letter

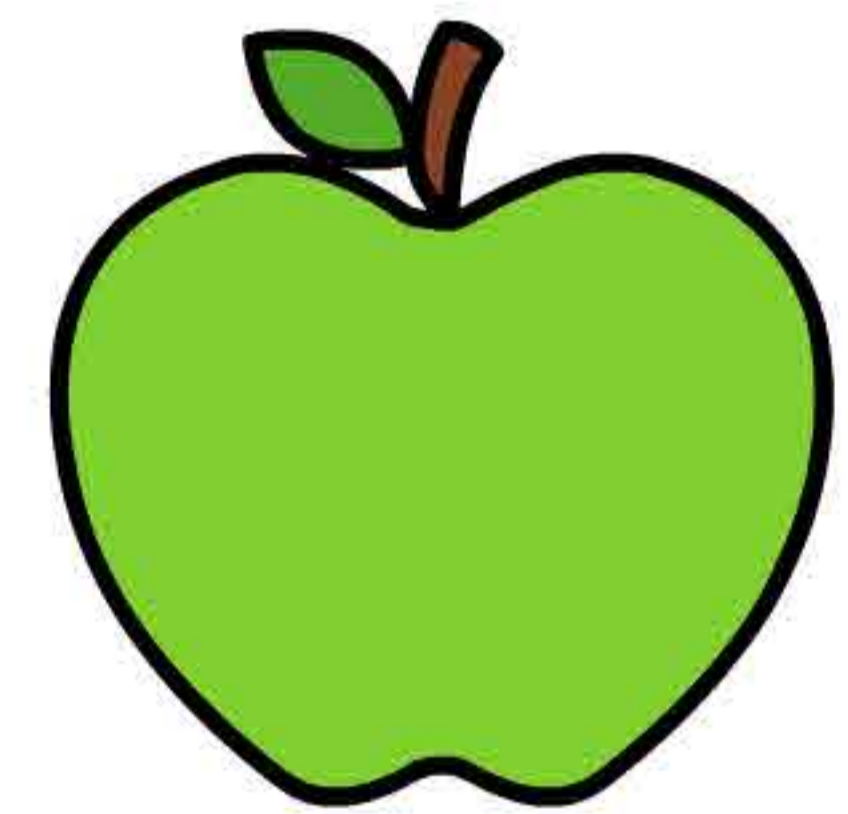
E



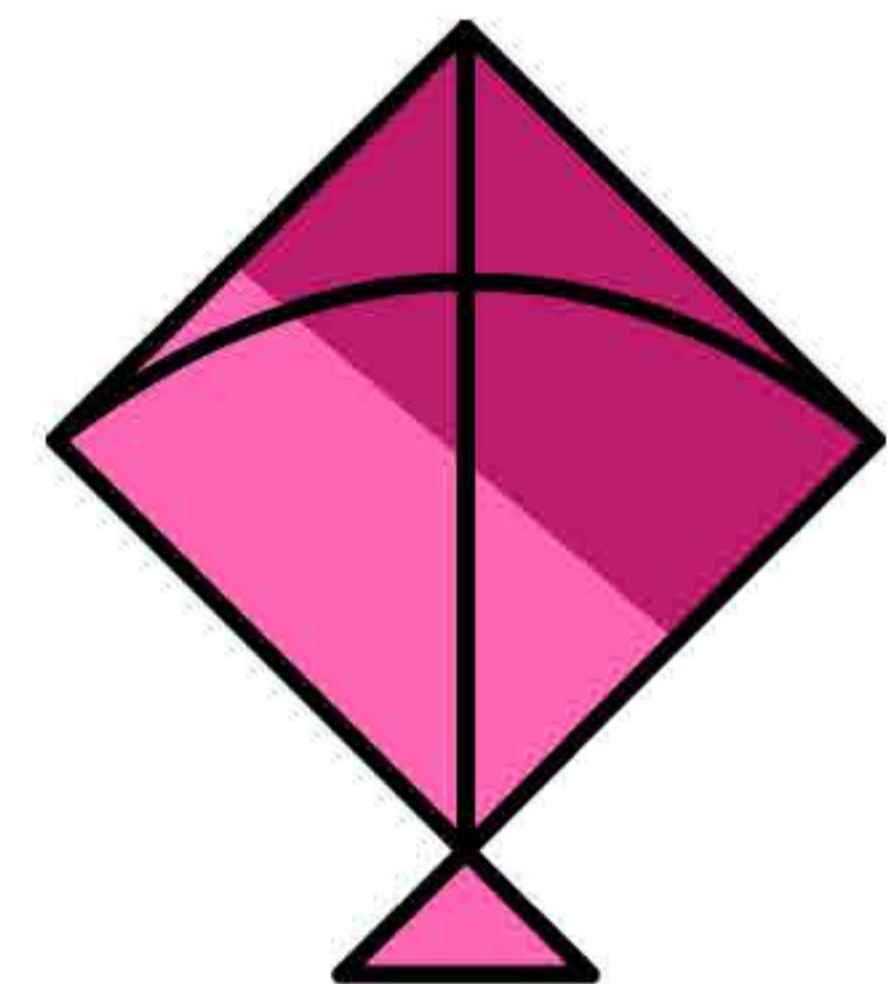
A



Z



J

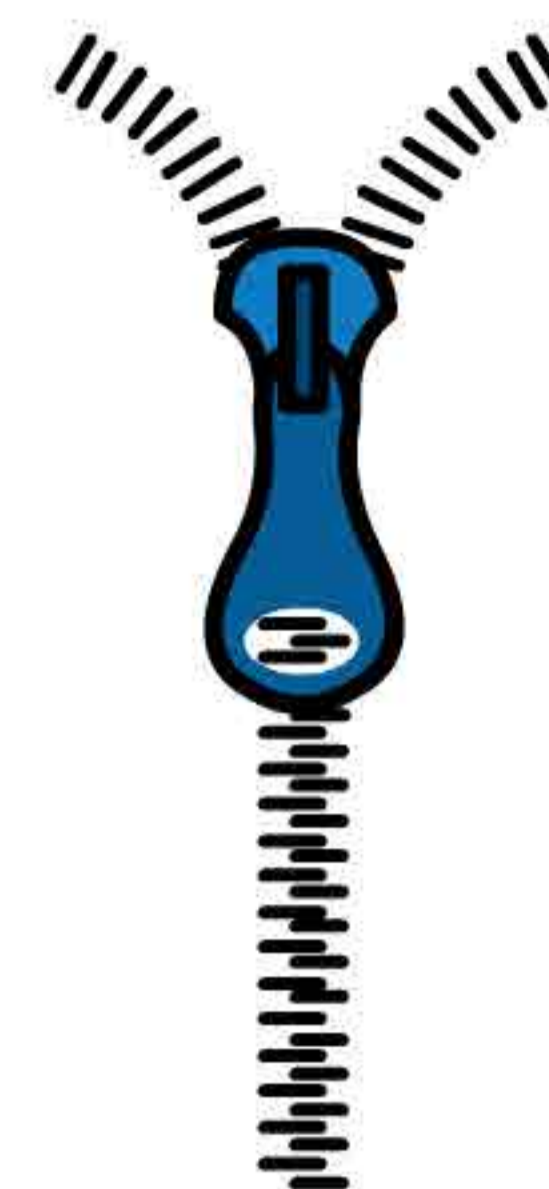


K

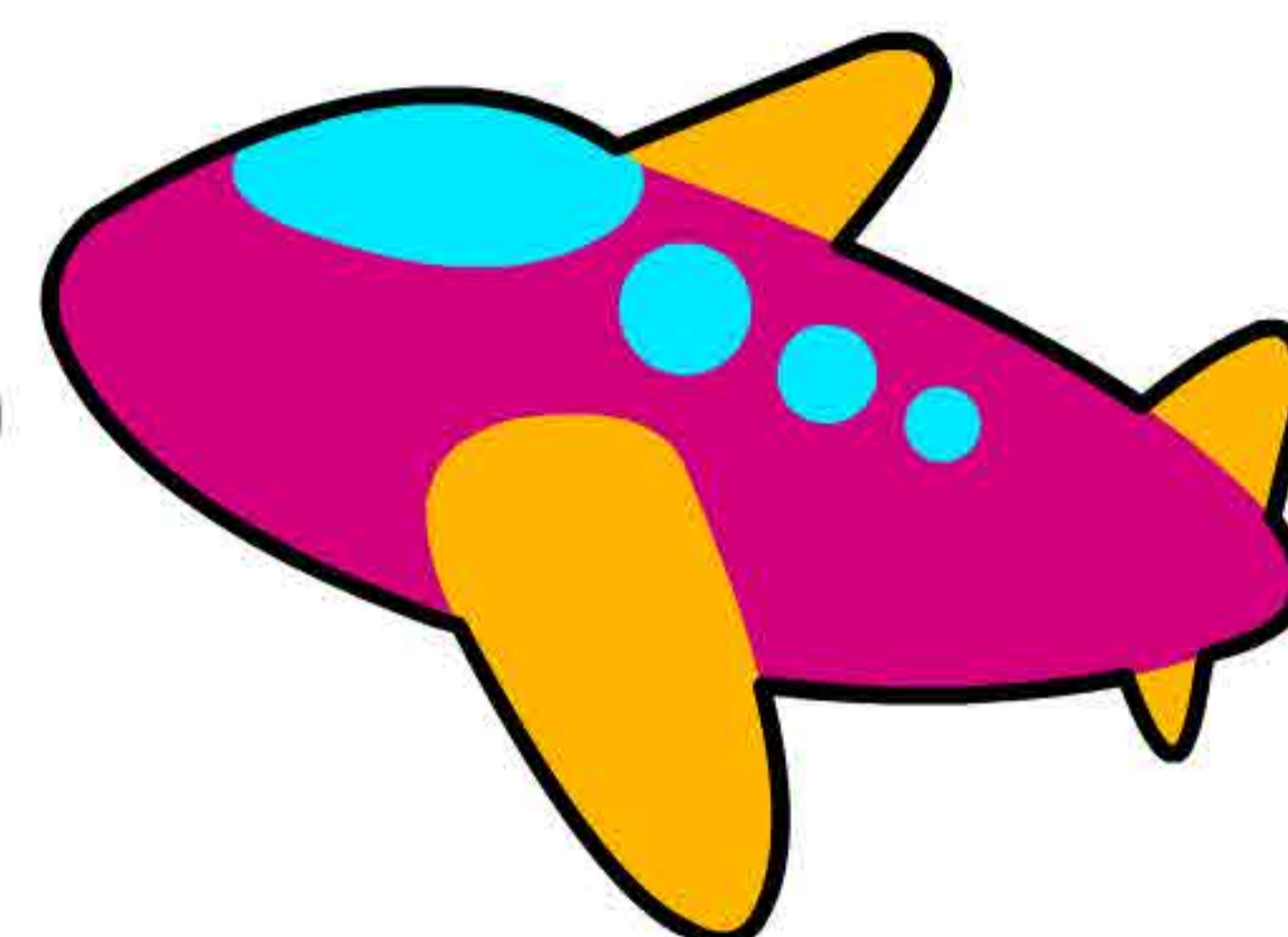


Match picture to its first letter

S



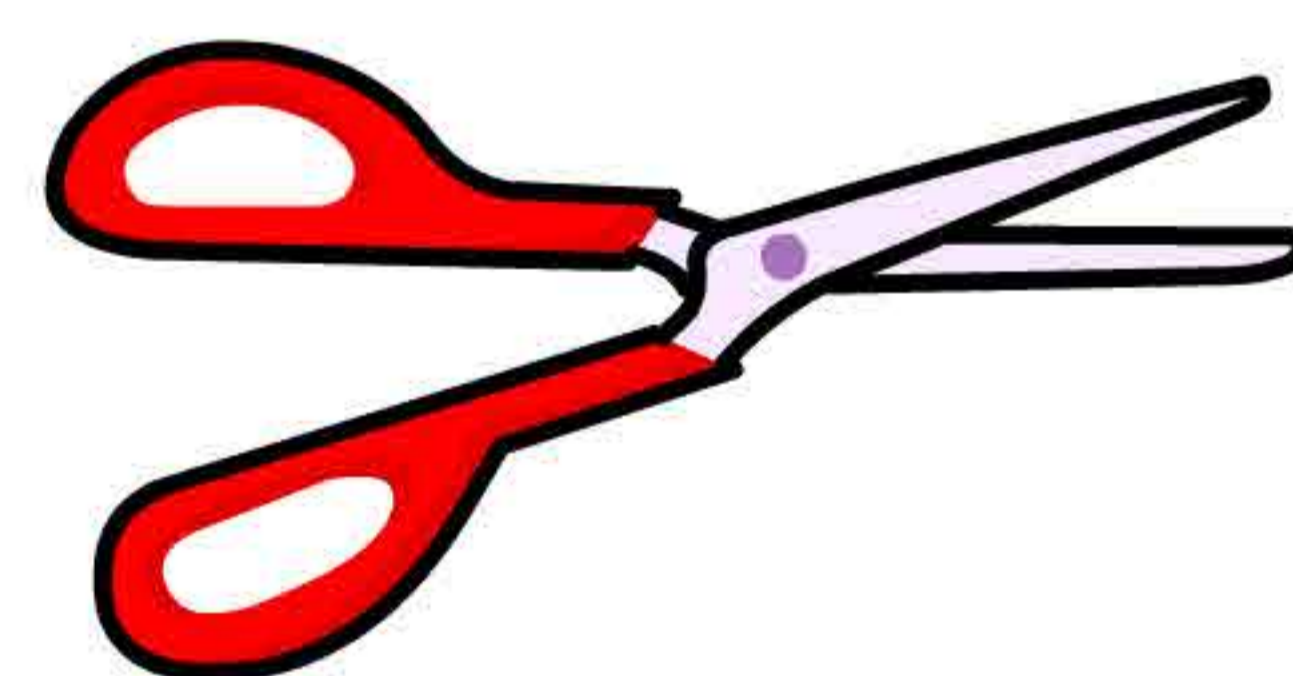
D



H



B



Z

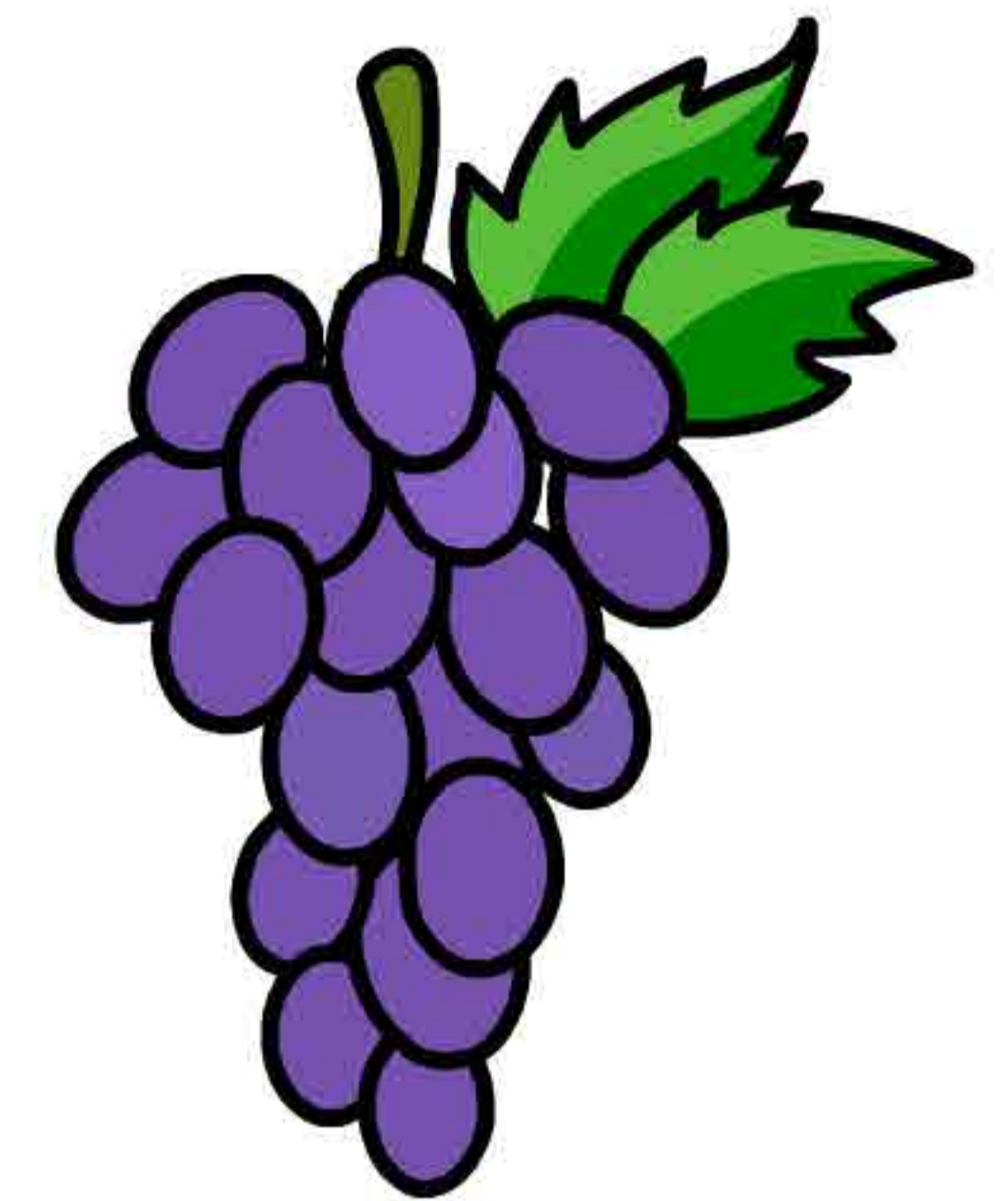


Match picture to its first letter

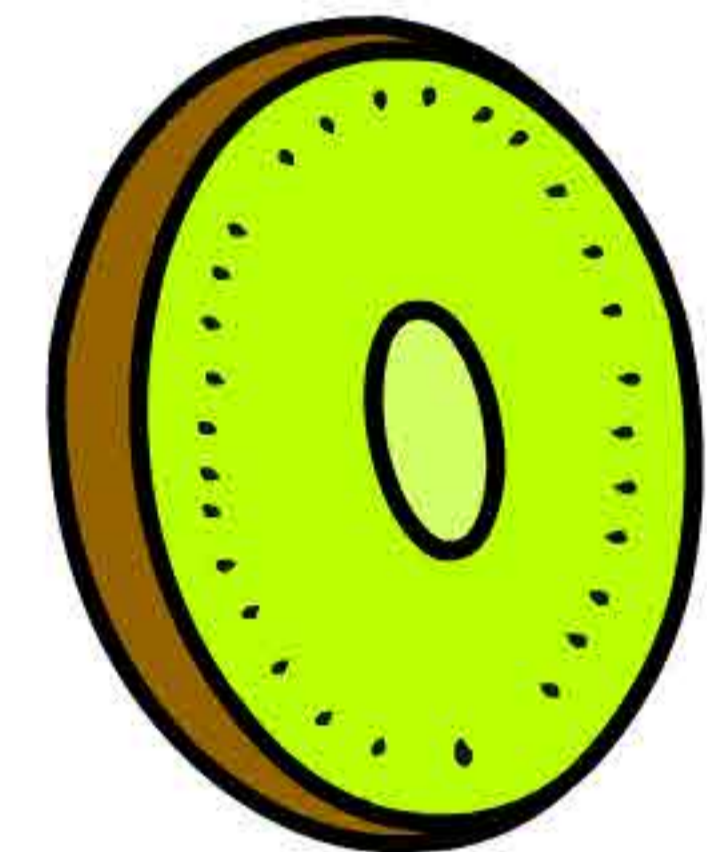
E



G



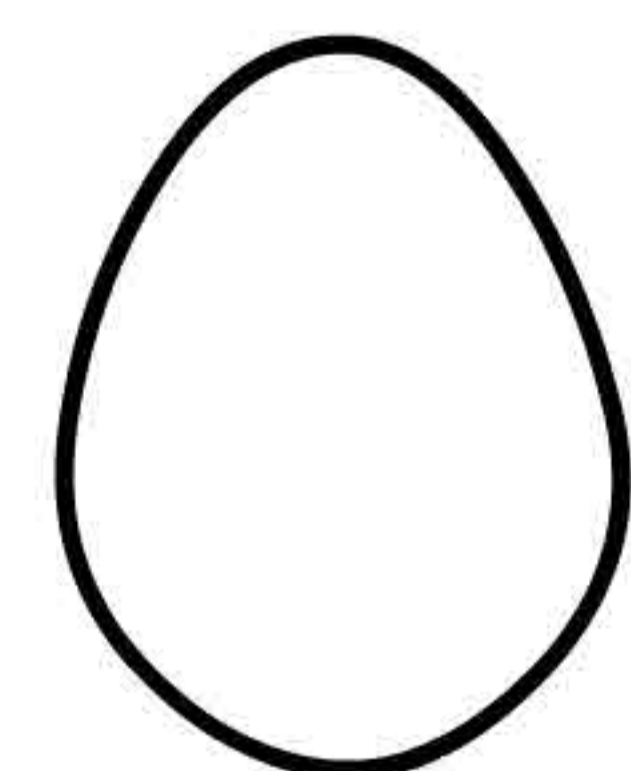
I



K

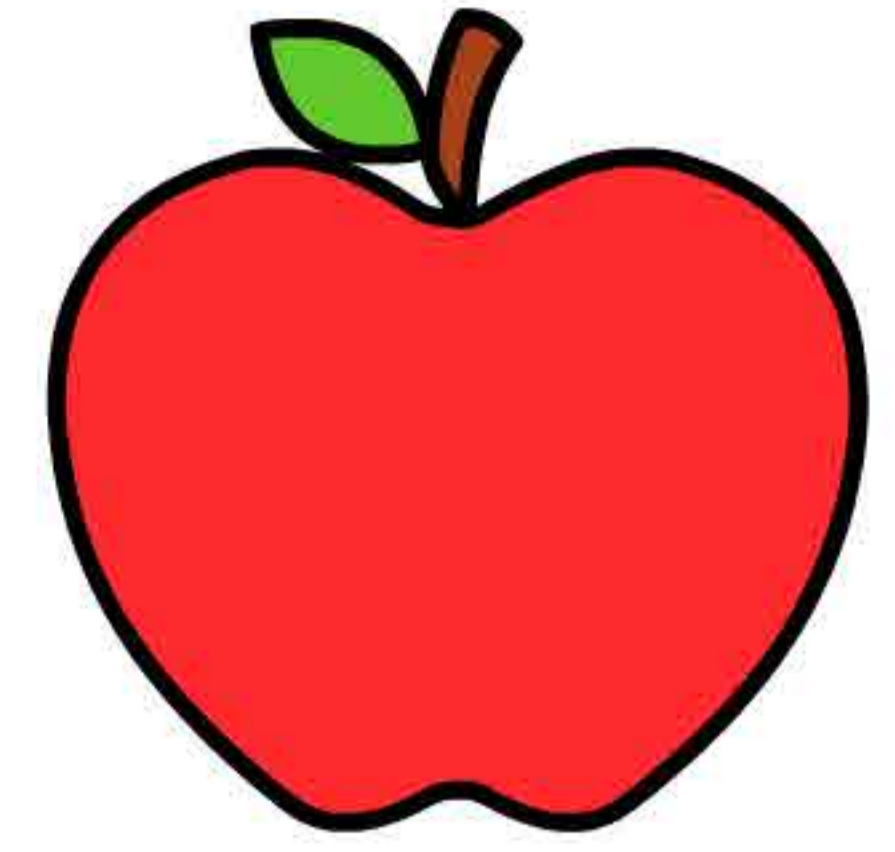


M

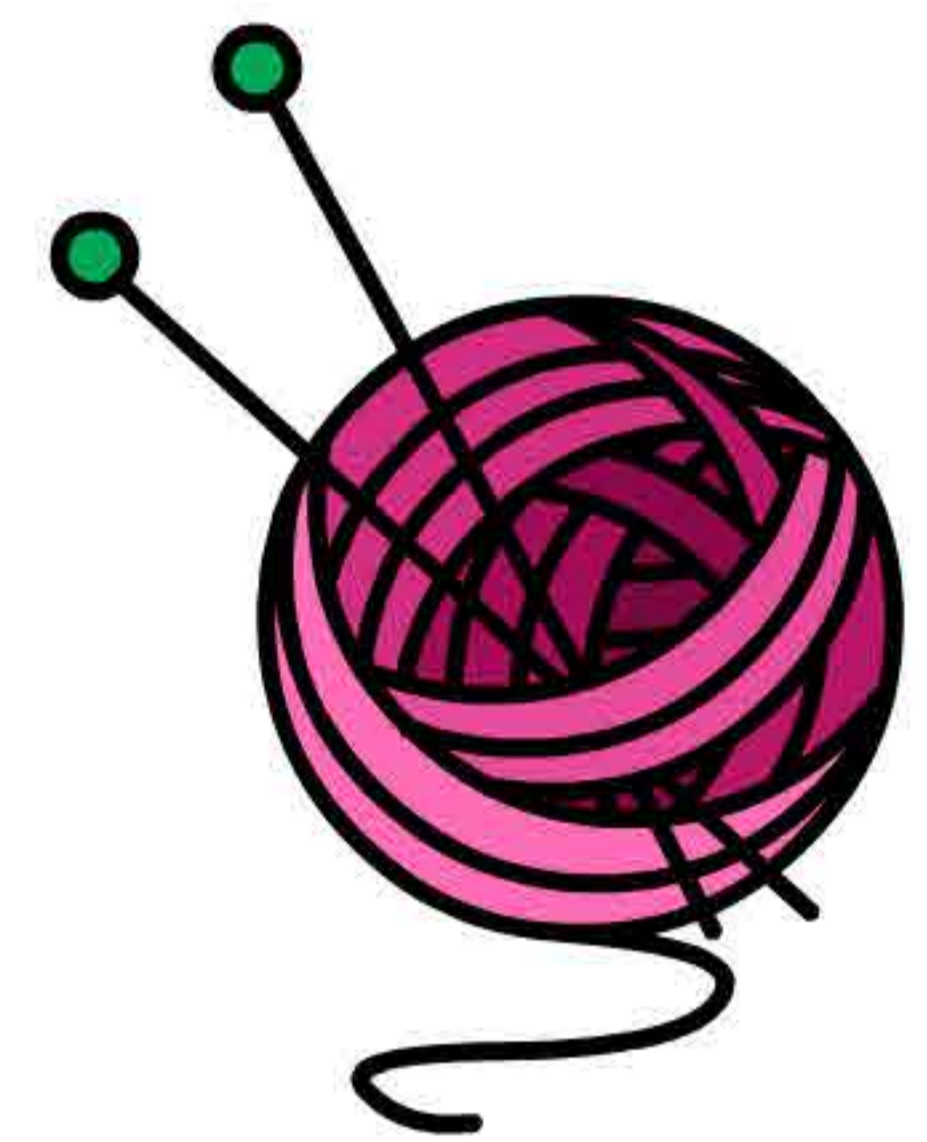


Match picture to its first letter

O



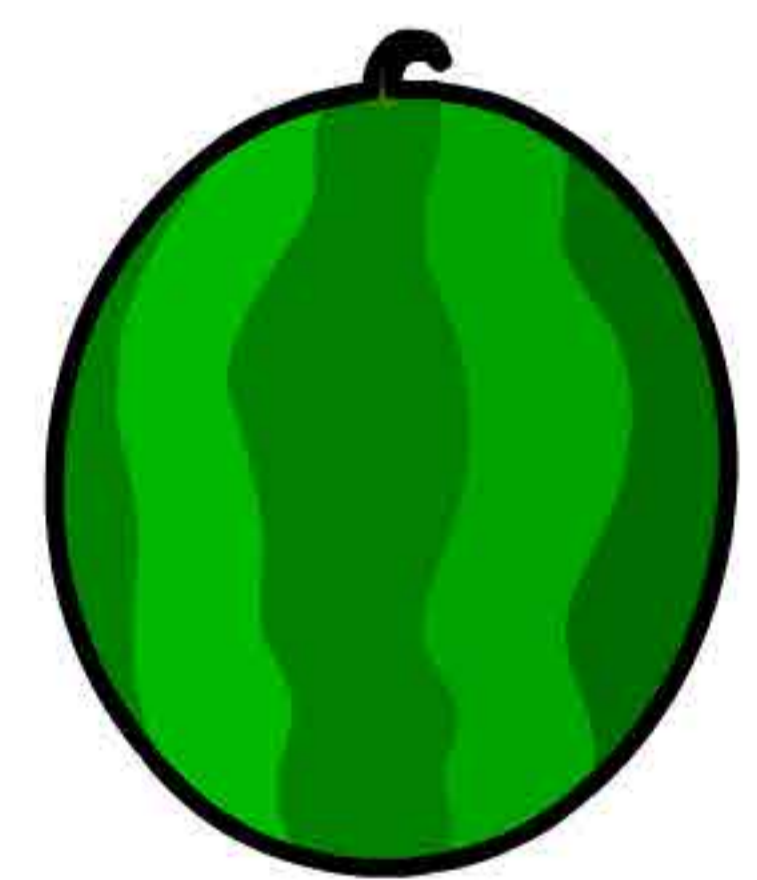
S



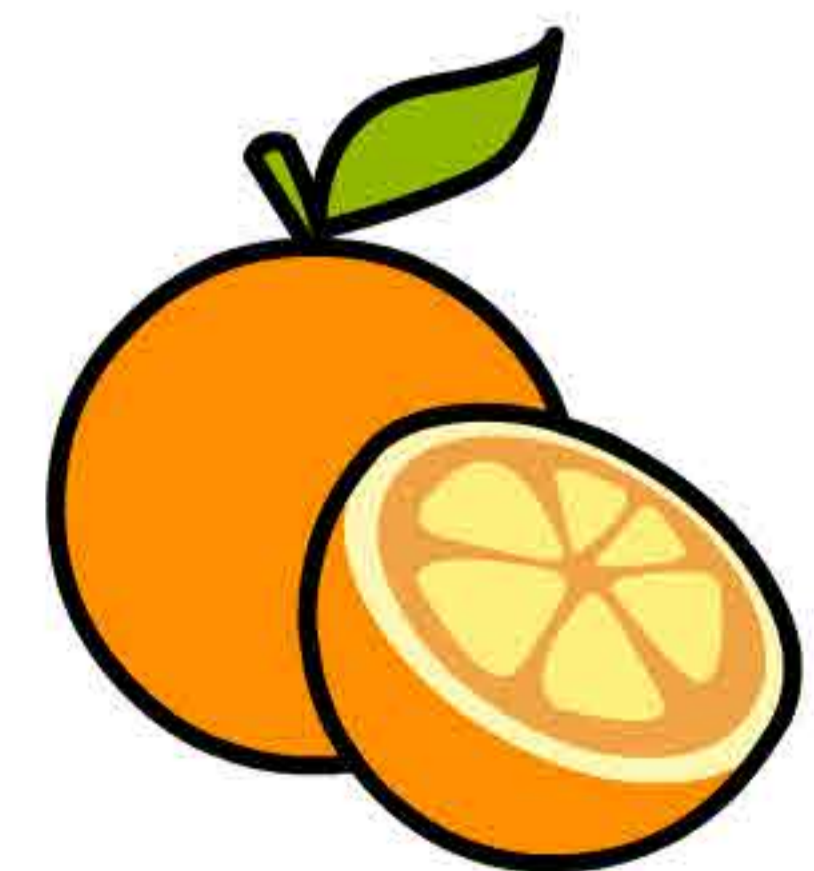
W



Y



A



Match picture to its first letter

F



H



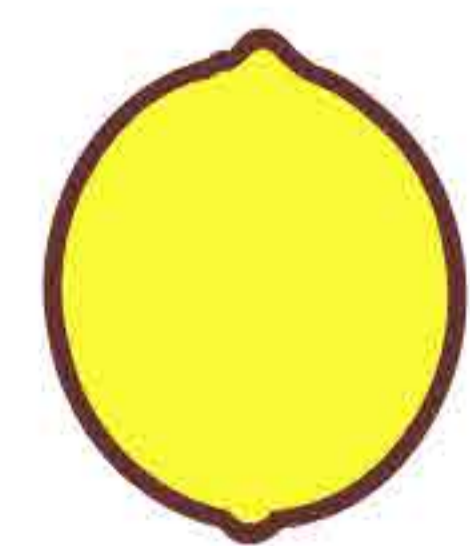
J



L

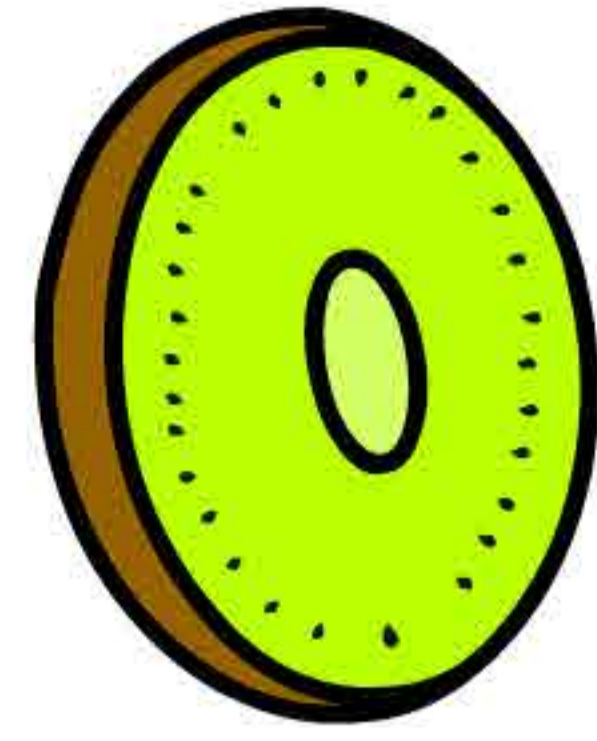


N

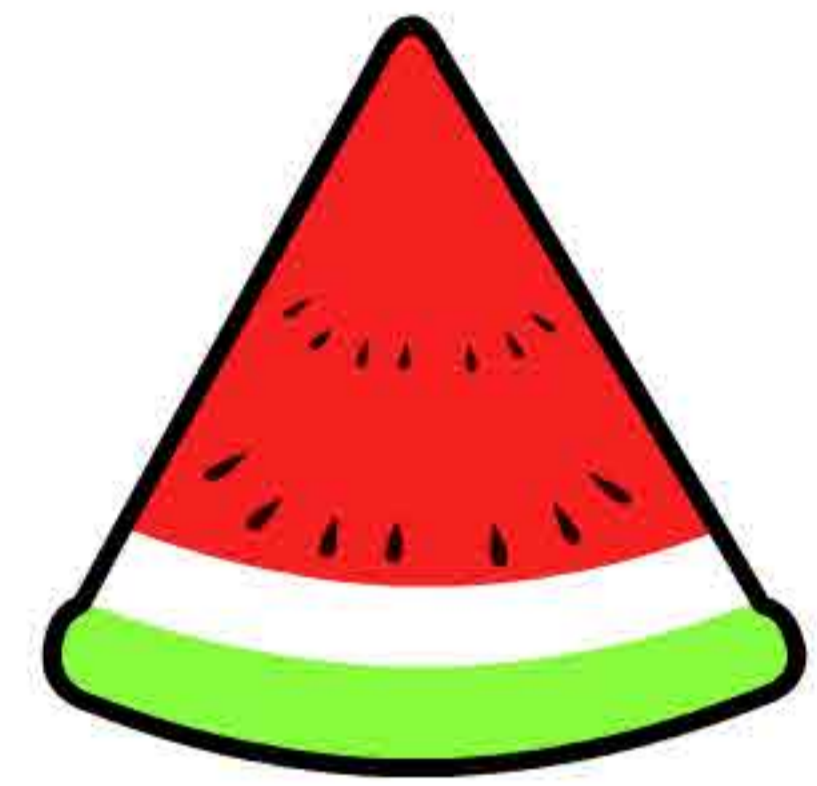


Match picture to its first letter

W



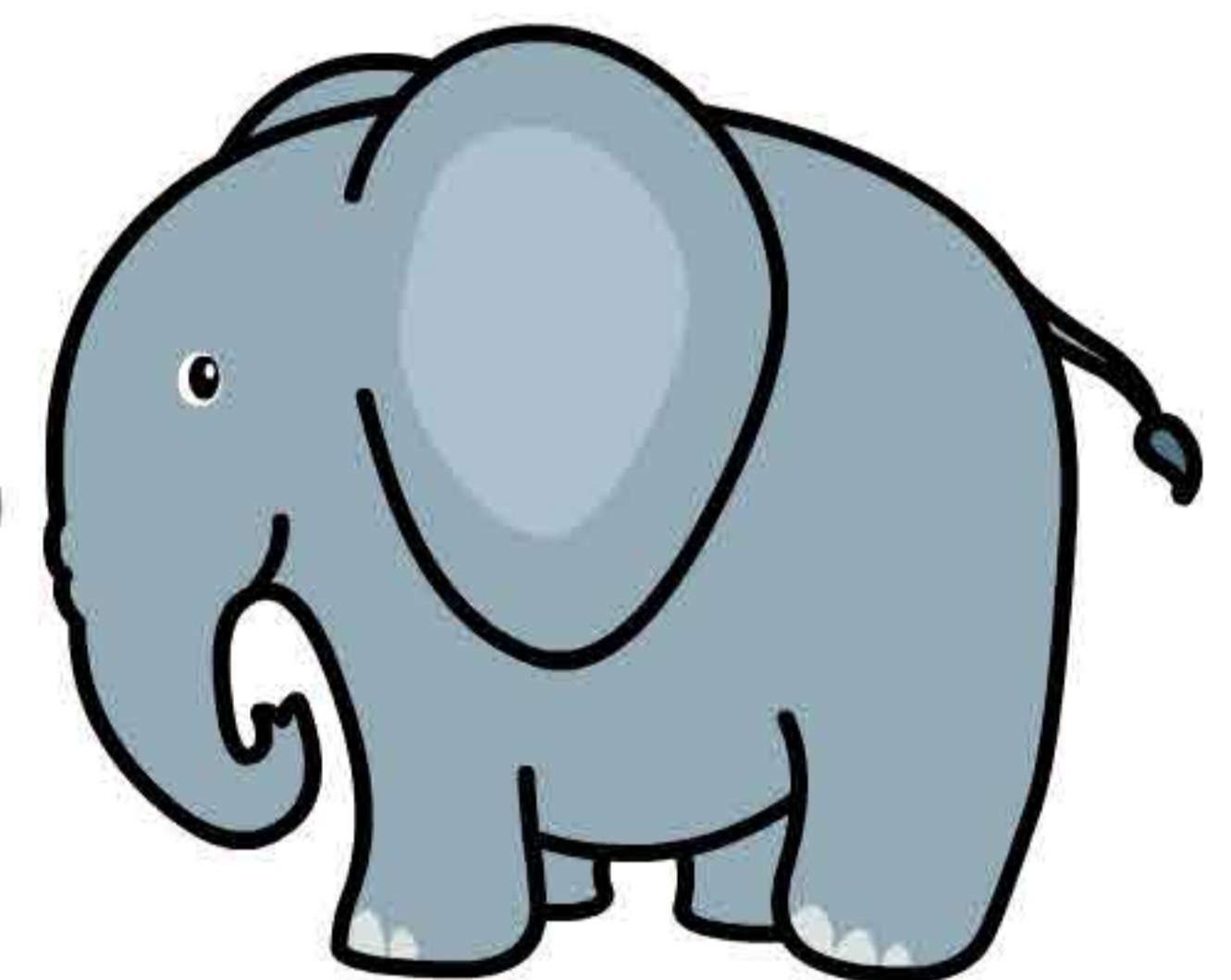
X



E



F

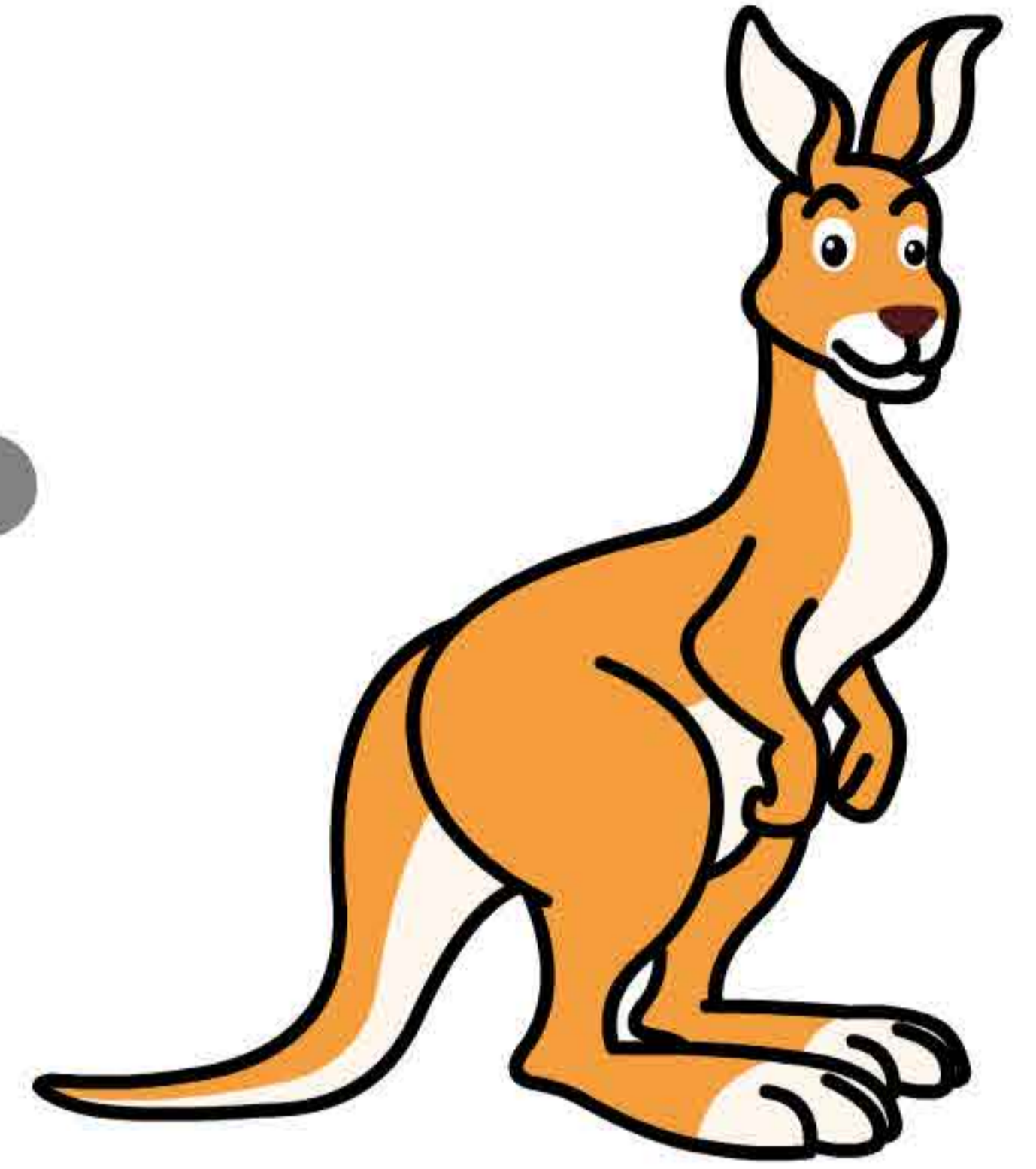


K



Match picture to its first letter

C



B



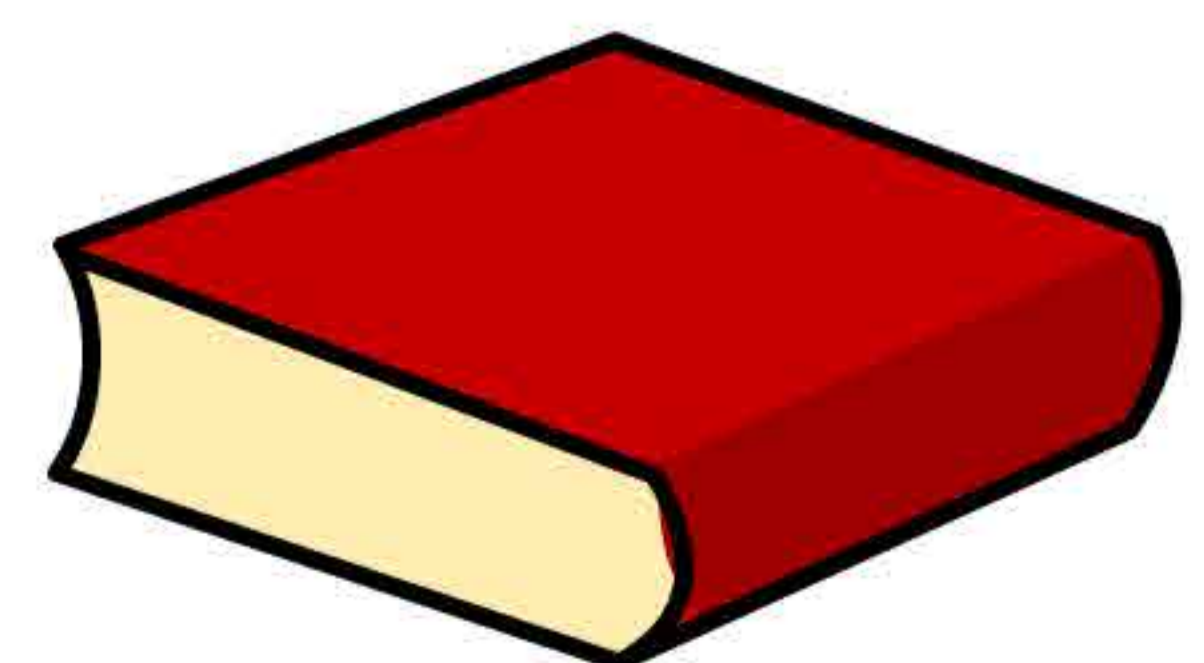
K



V

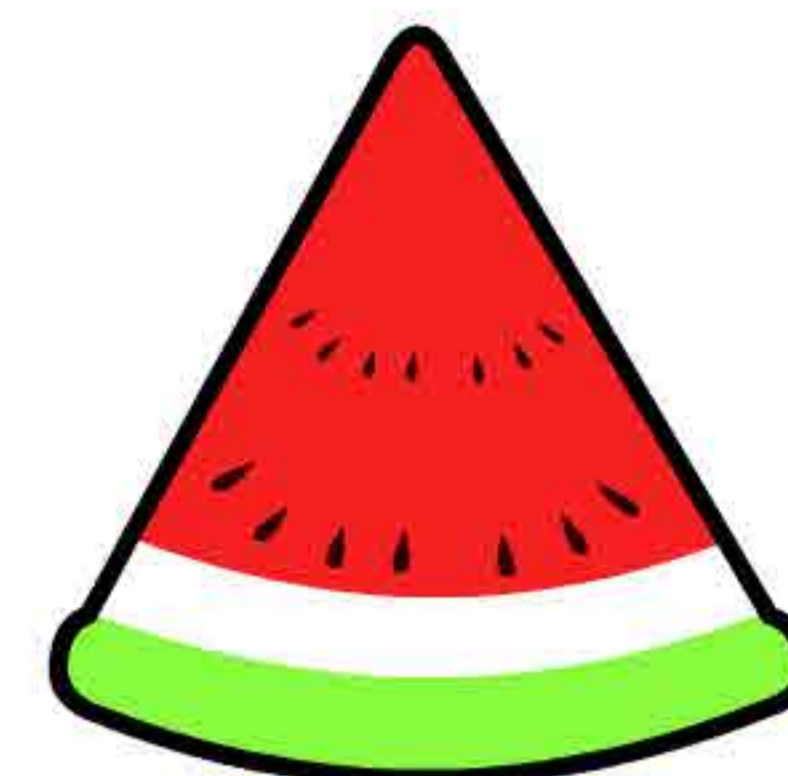


I

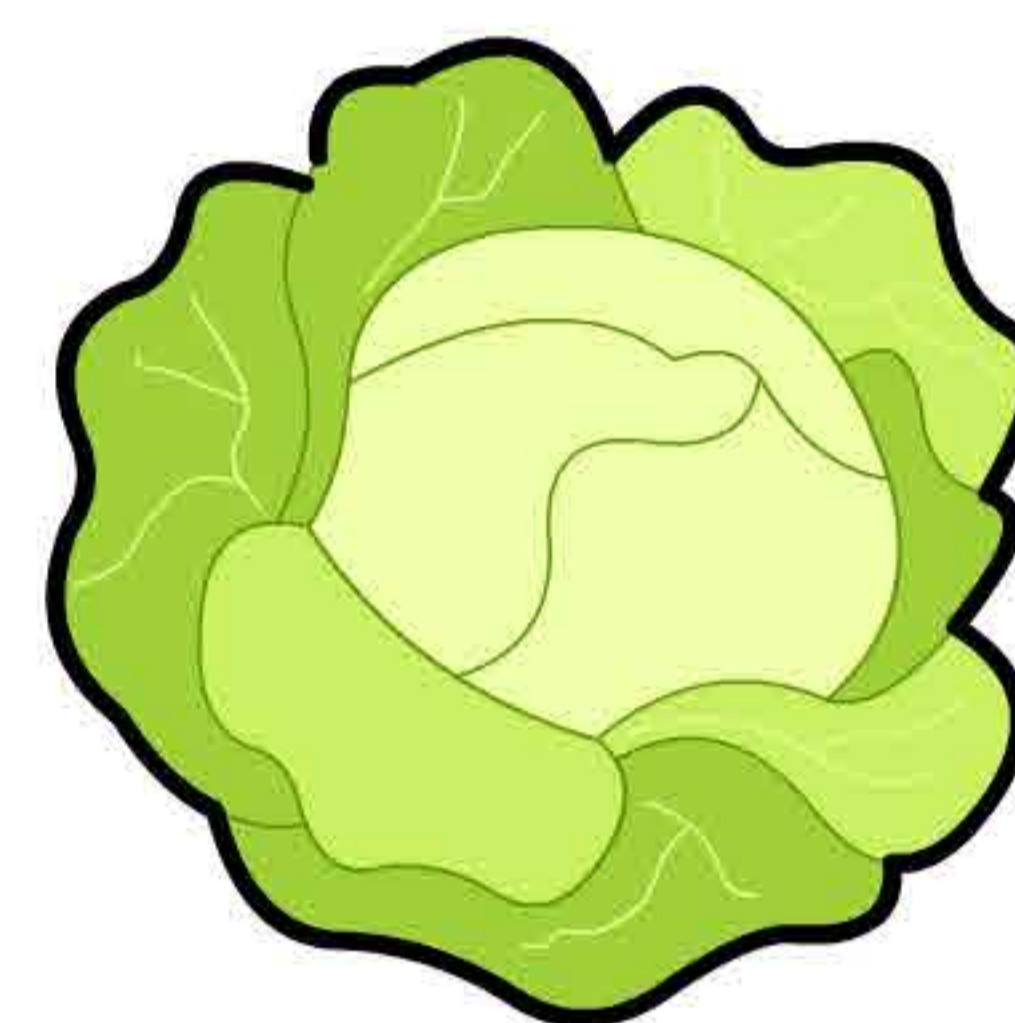


Match picture to its first letter

C



A



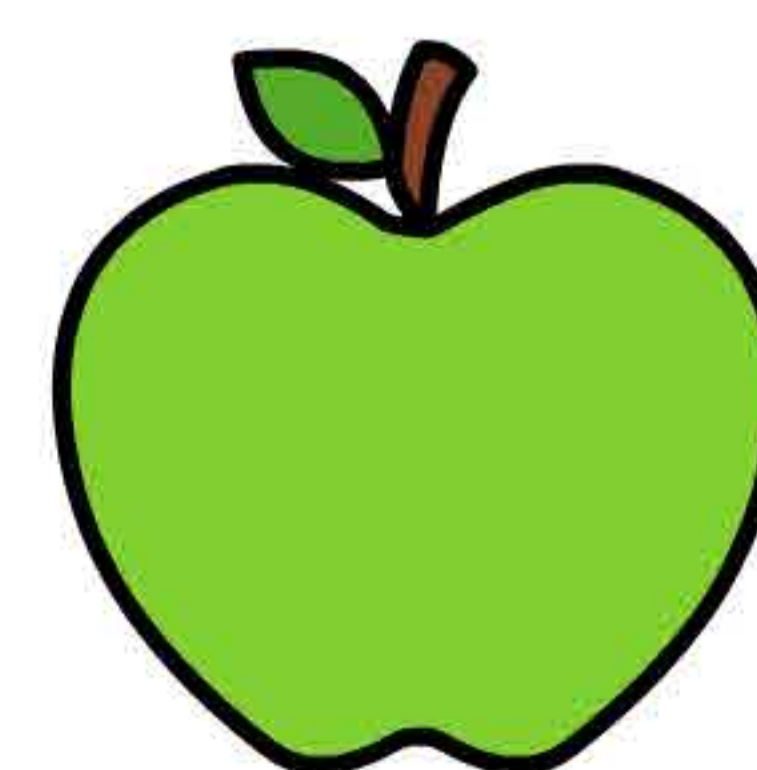
B



W



J

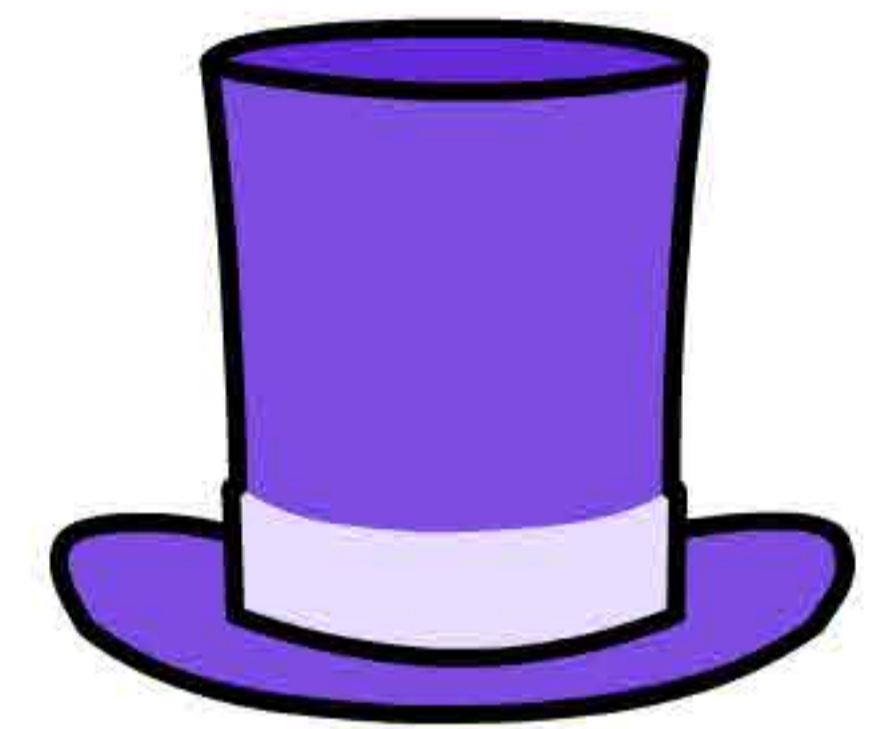


Match picture to its first letter

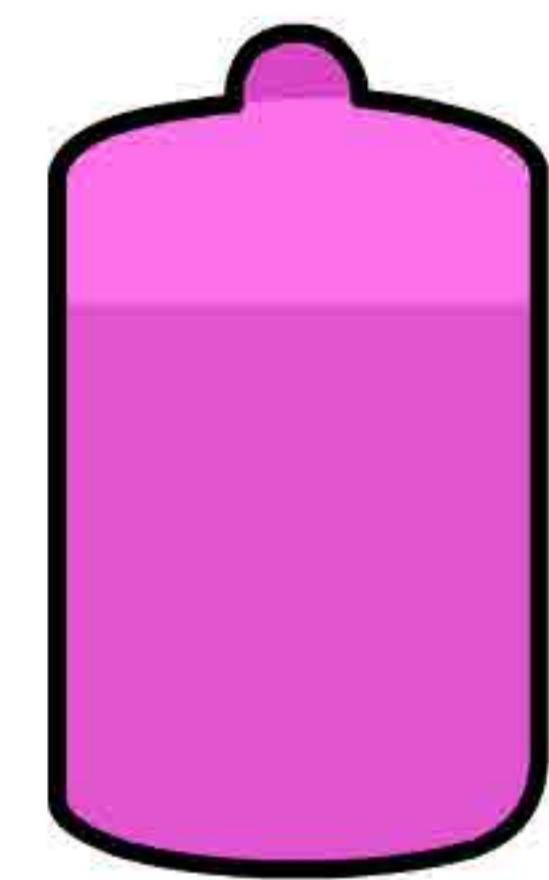
F



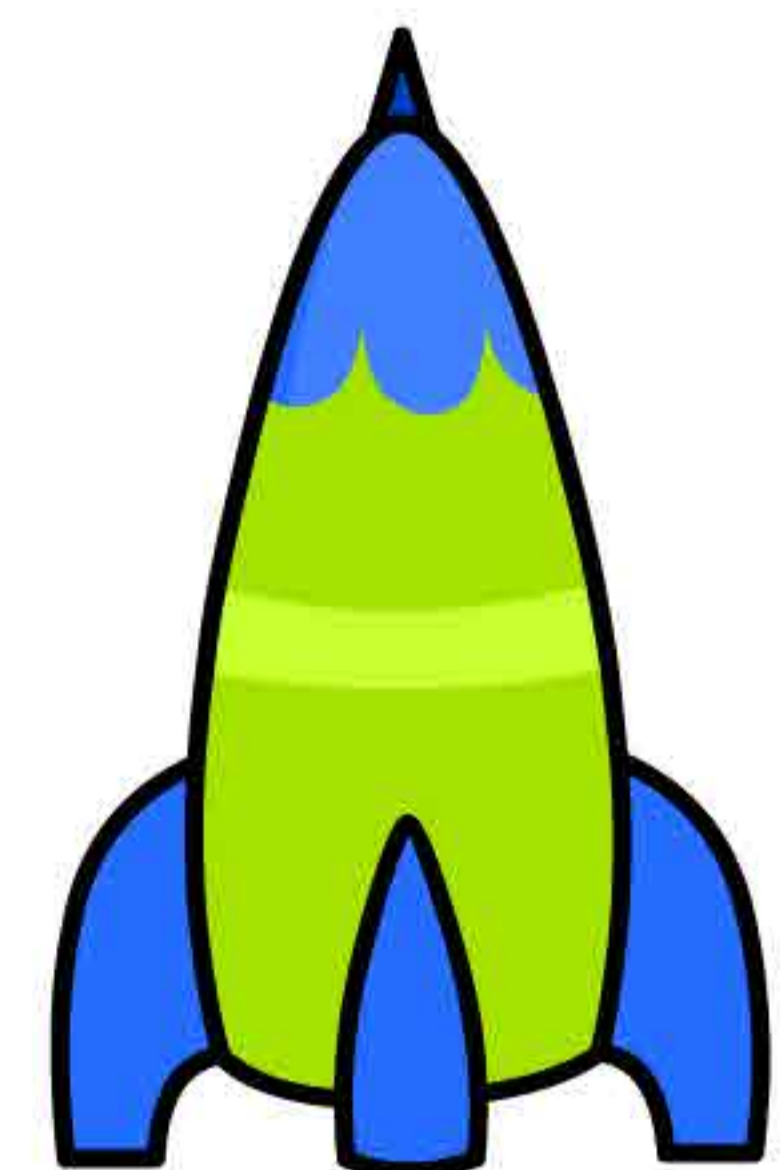
R



C



H

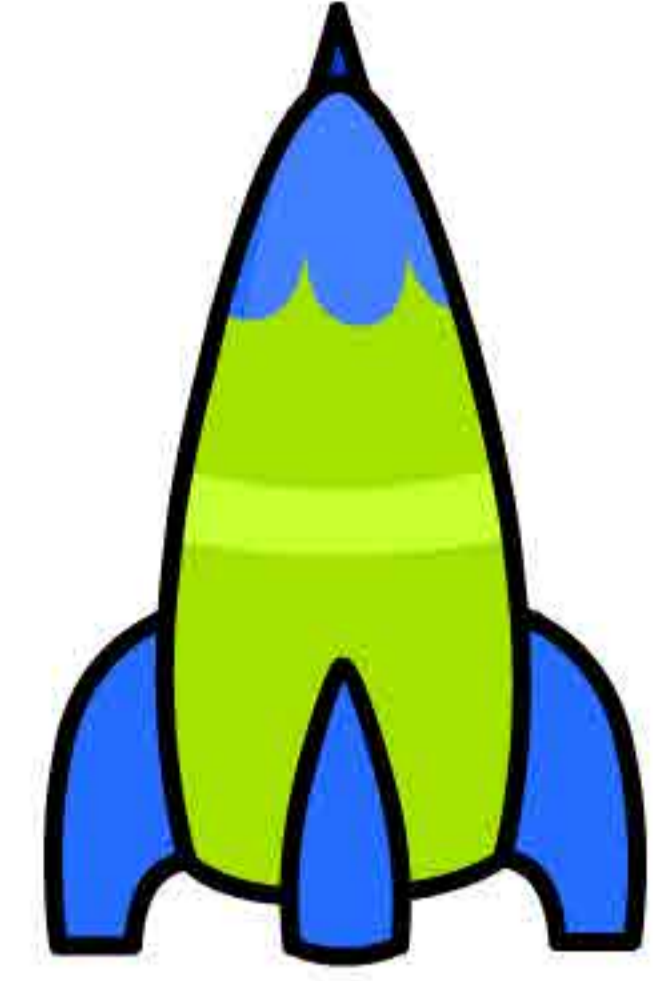


I

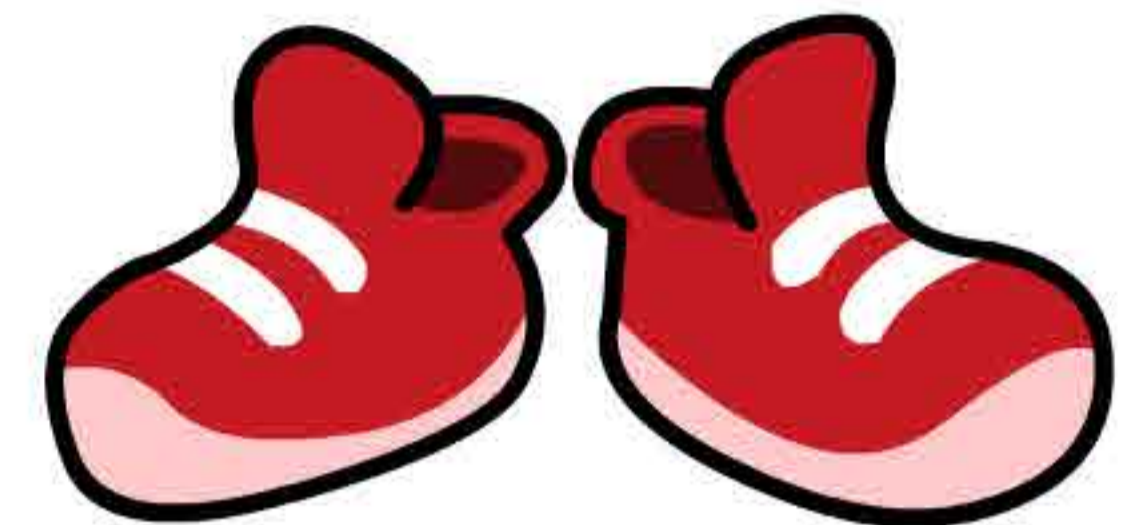


Match picture to its first letter

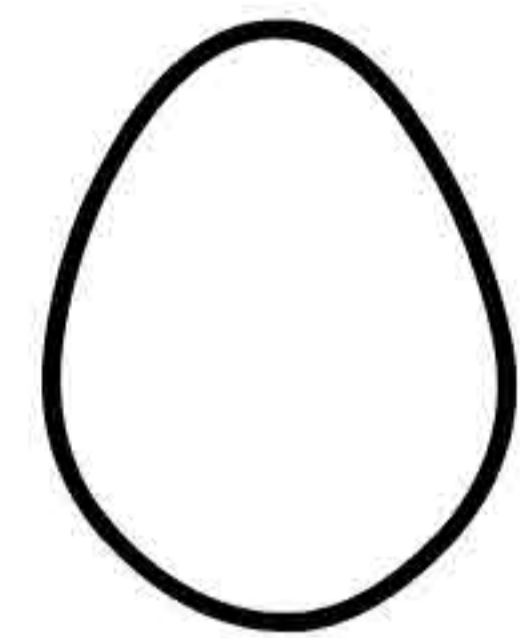
B



Z



Y



R



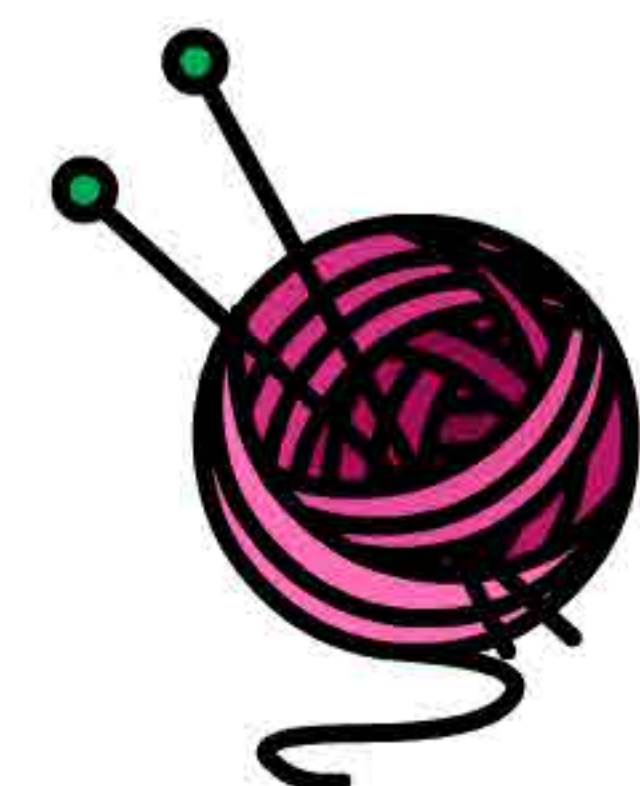
S



E



N

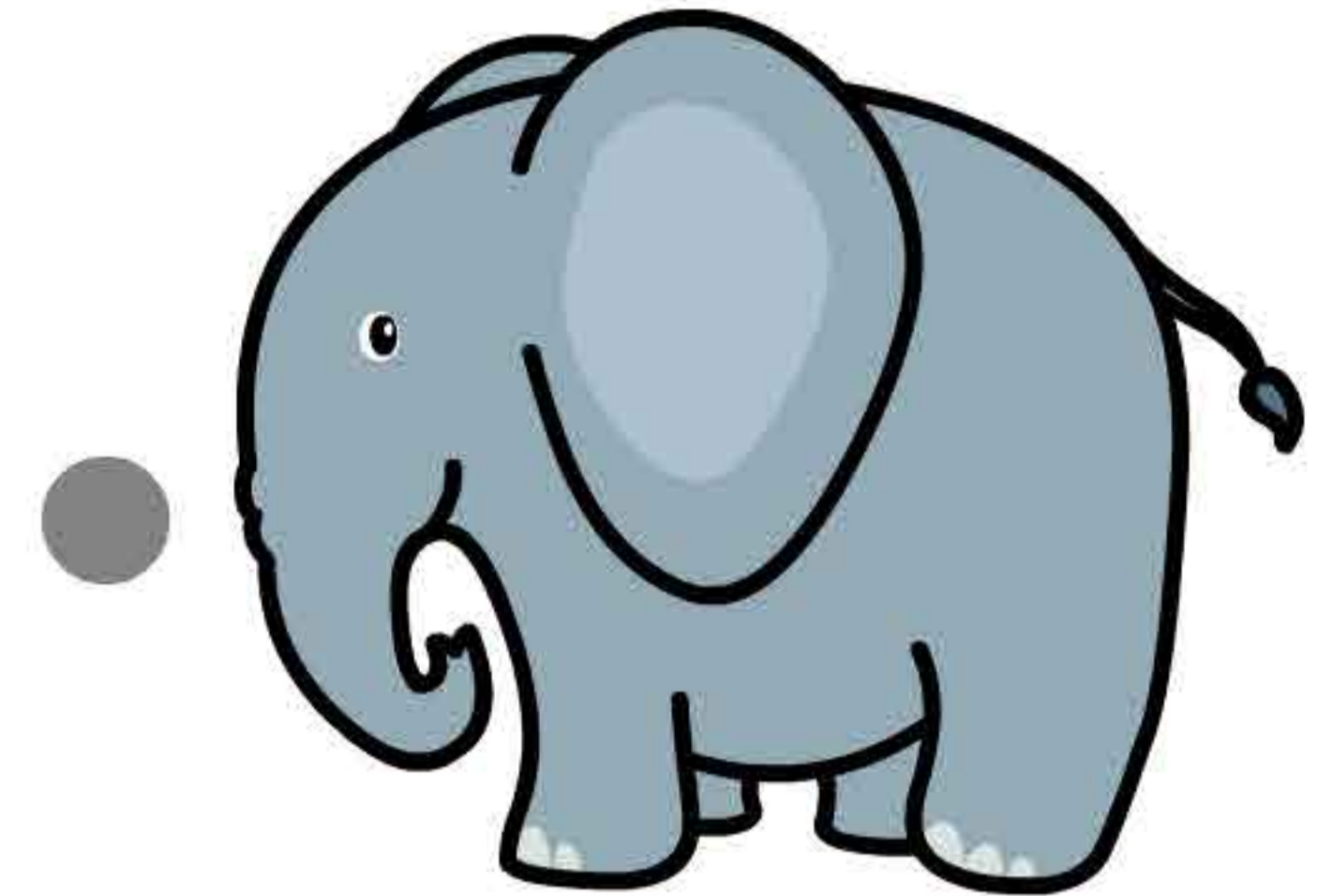


Match picture to its first letter

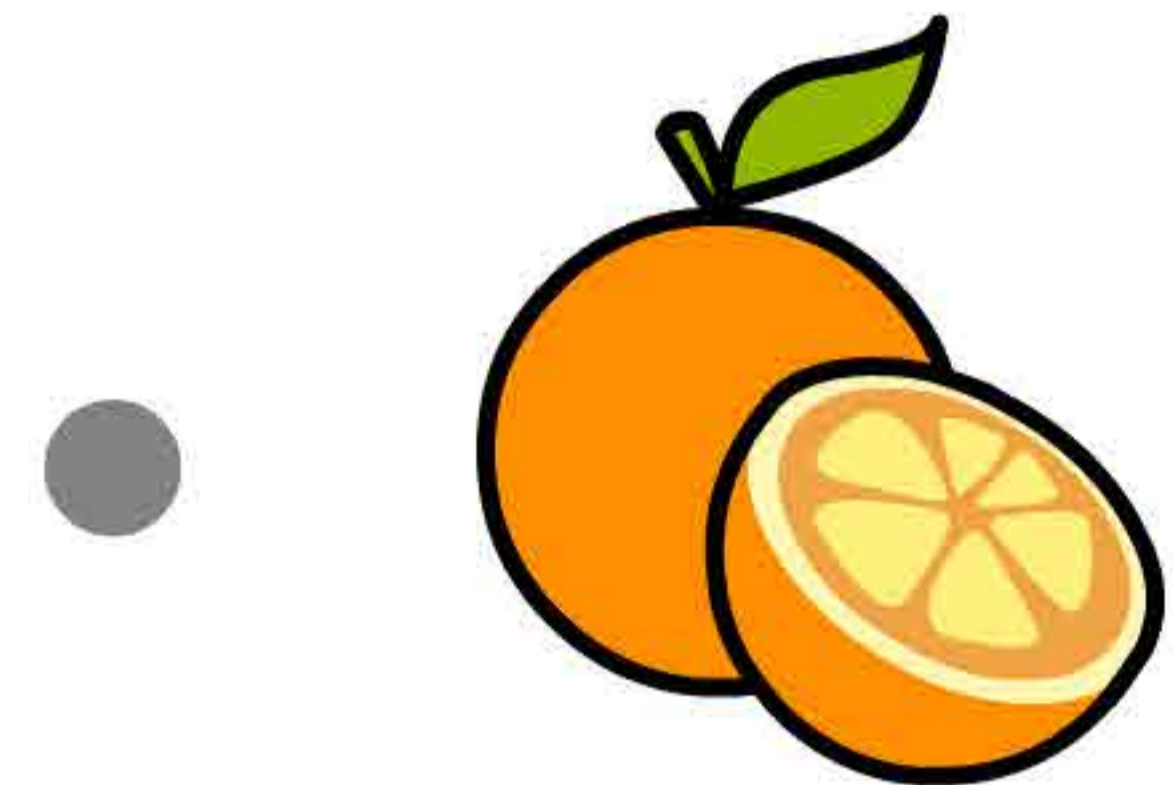
I



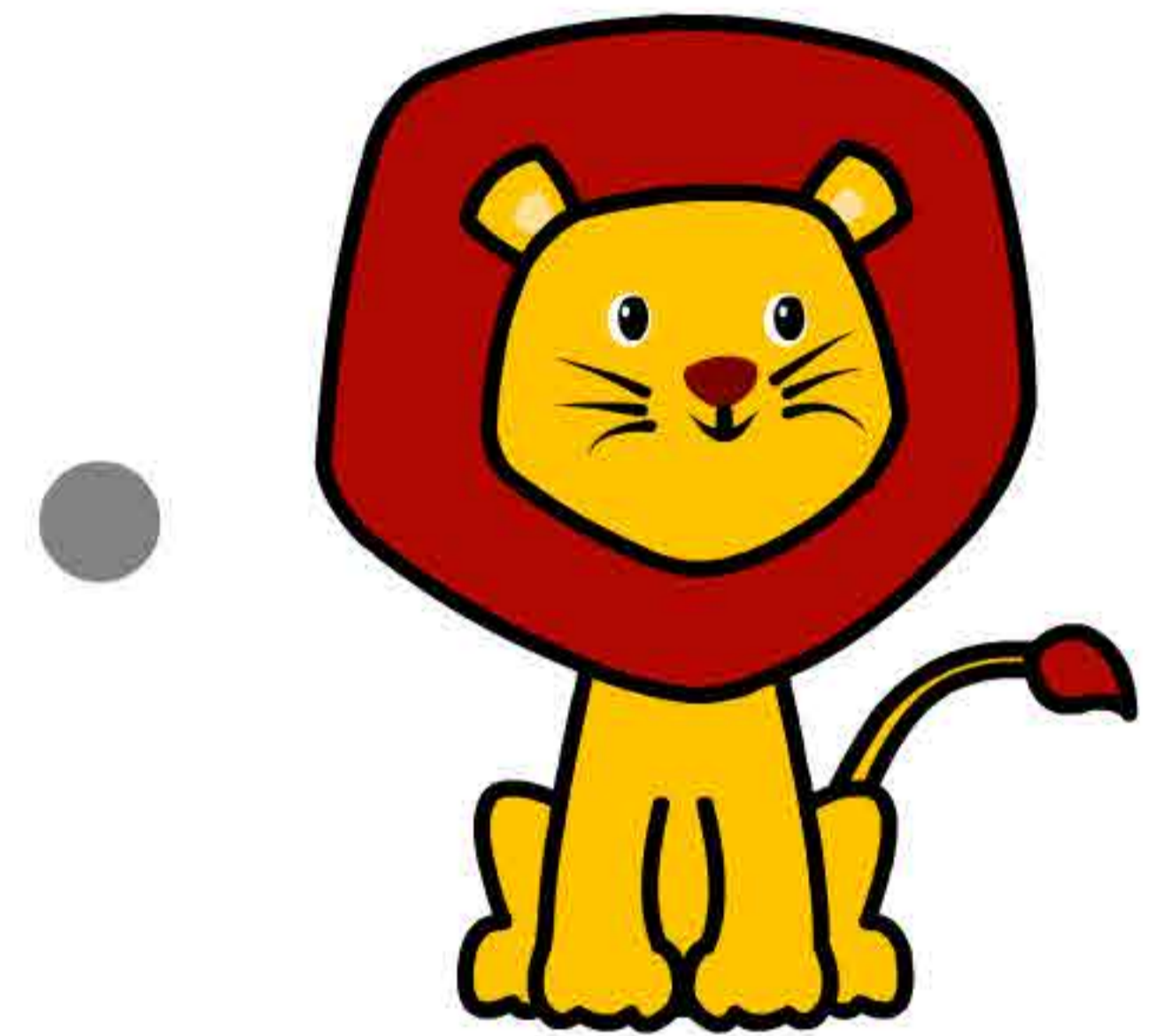
R



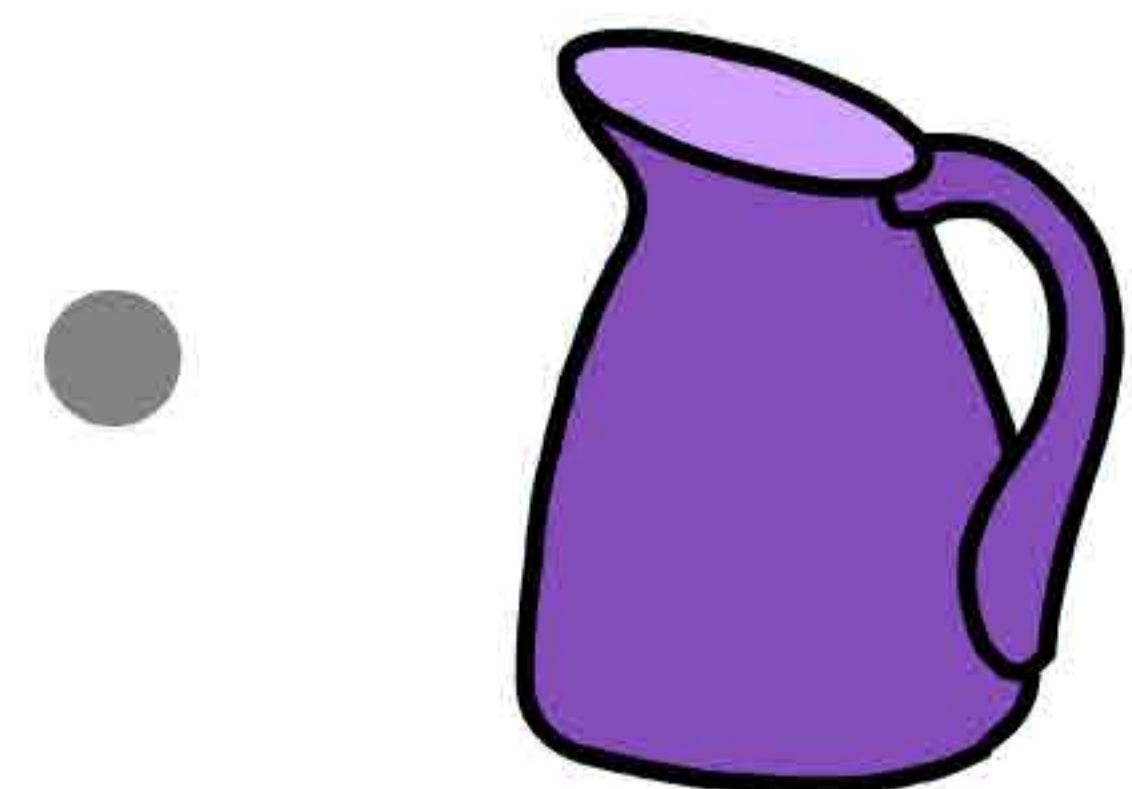
E



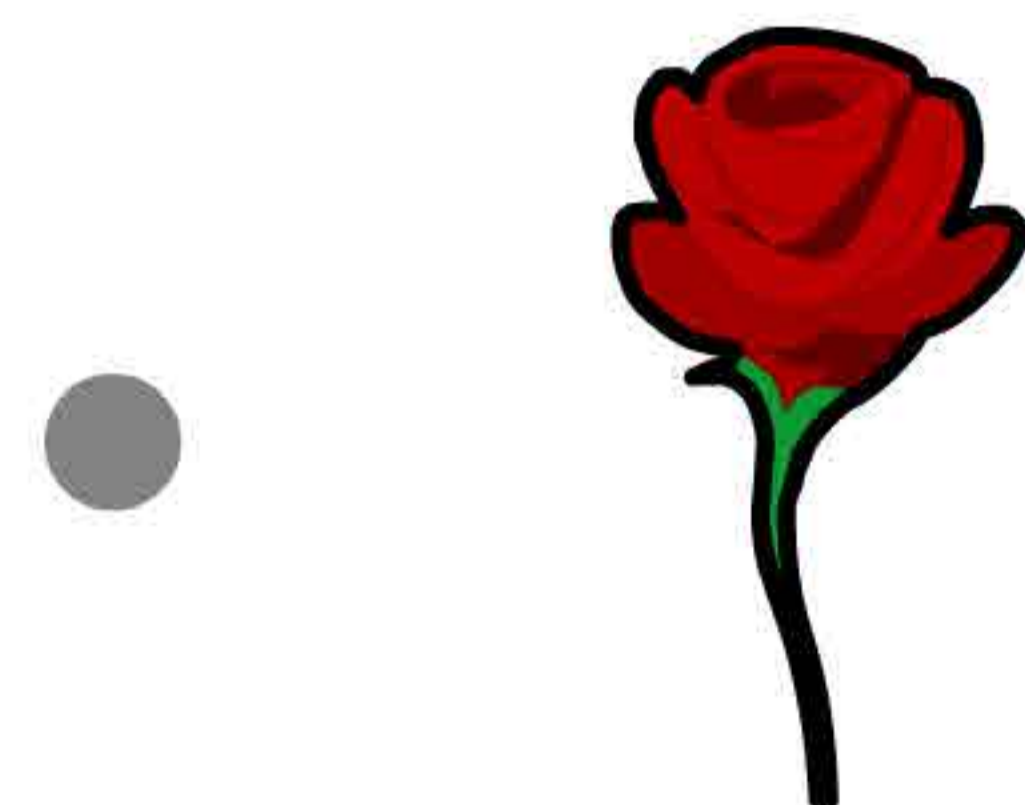
R



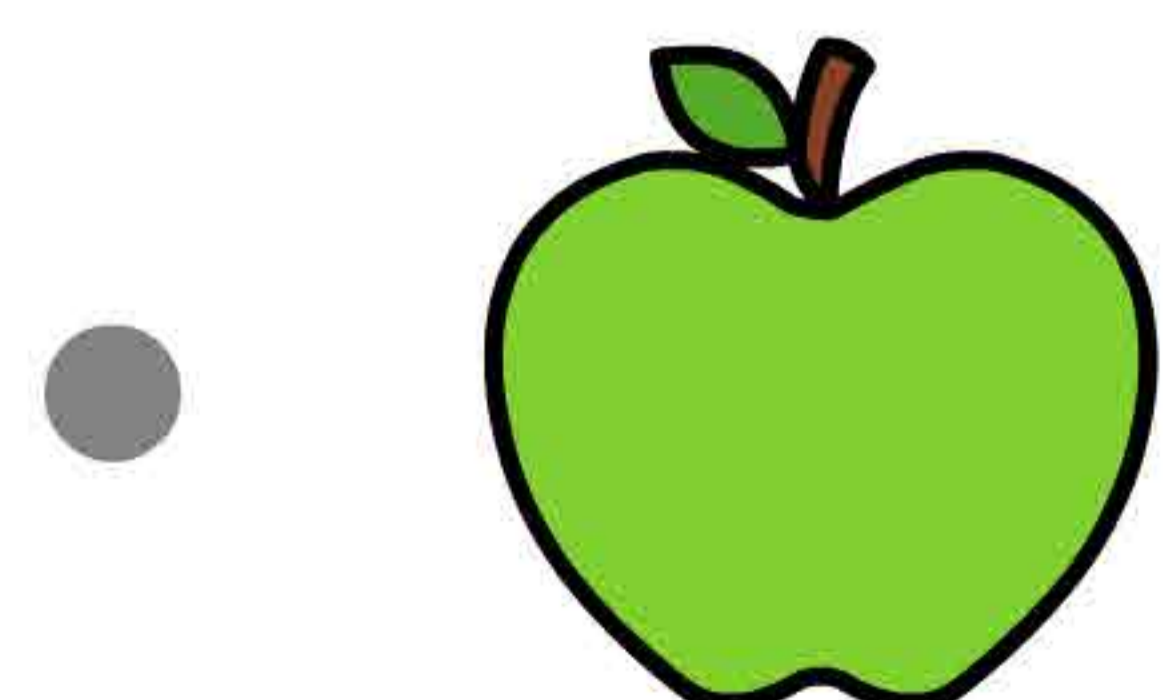
O



A



J



Match picture to its first letter

L

I

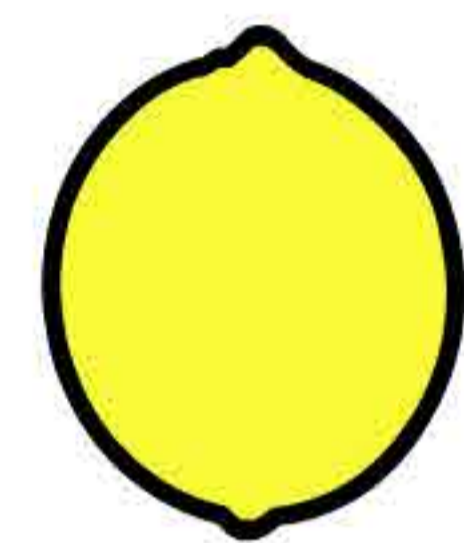
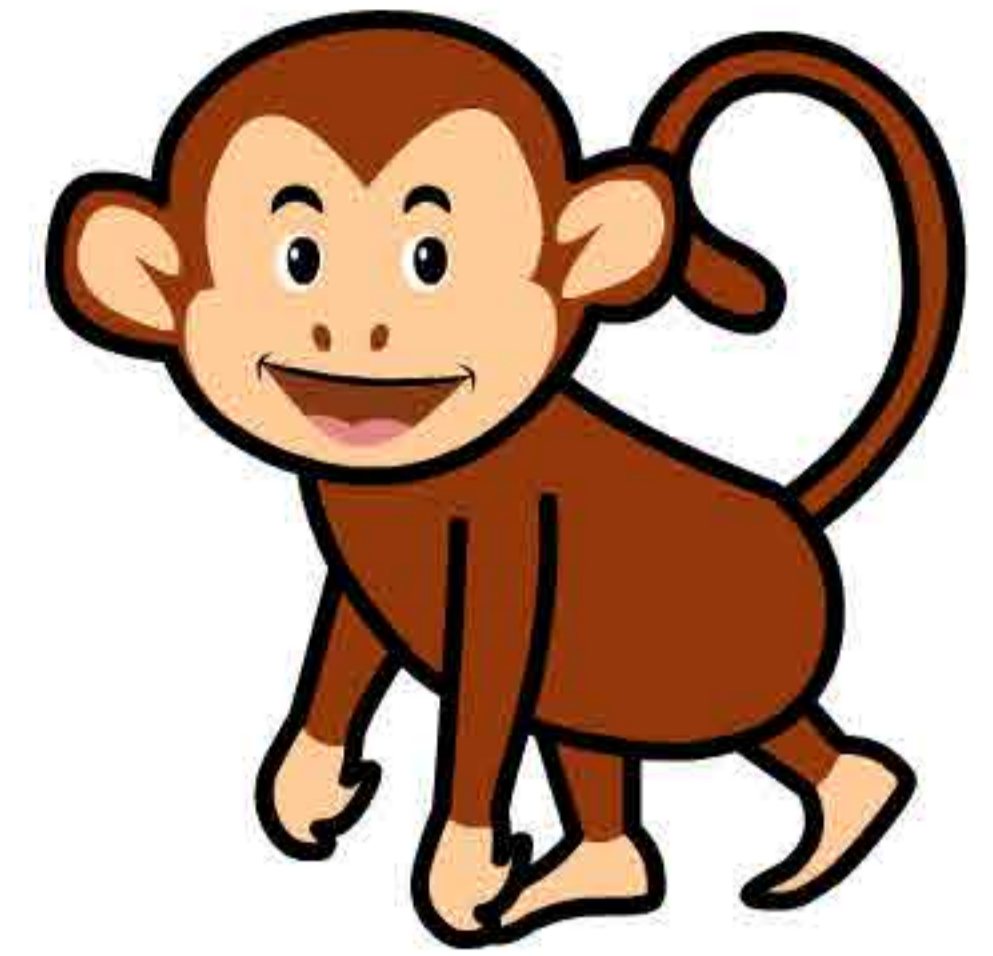
O

P

M

J

C



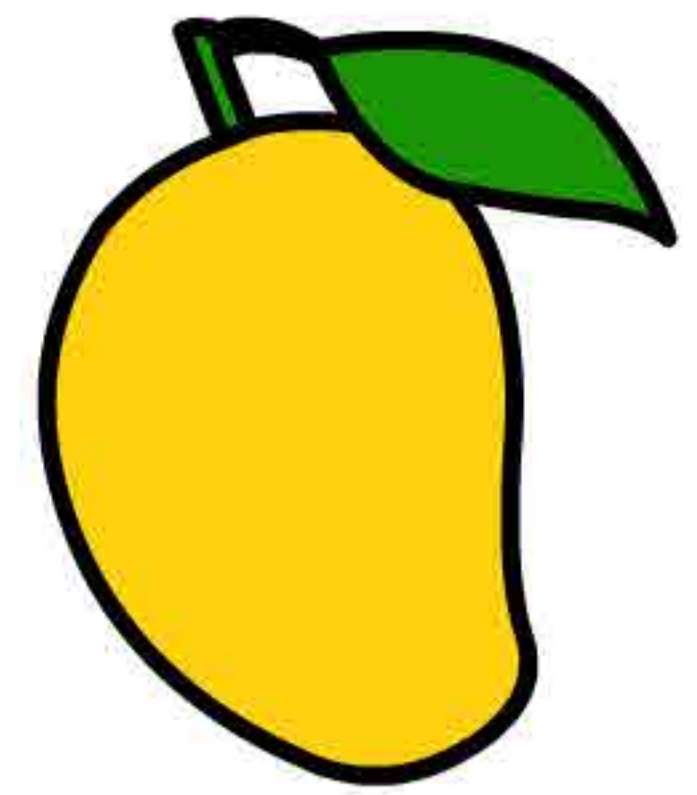
Auti

SPARK

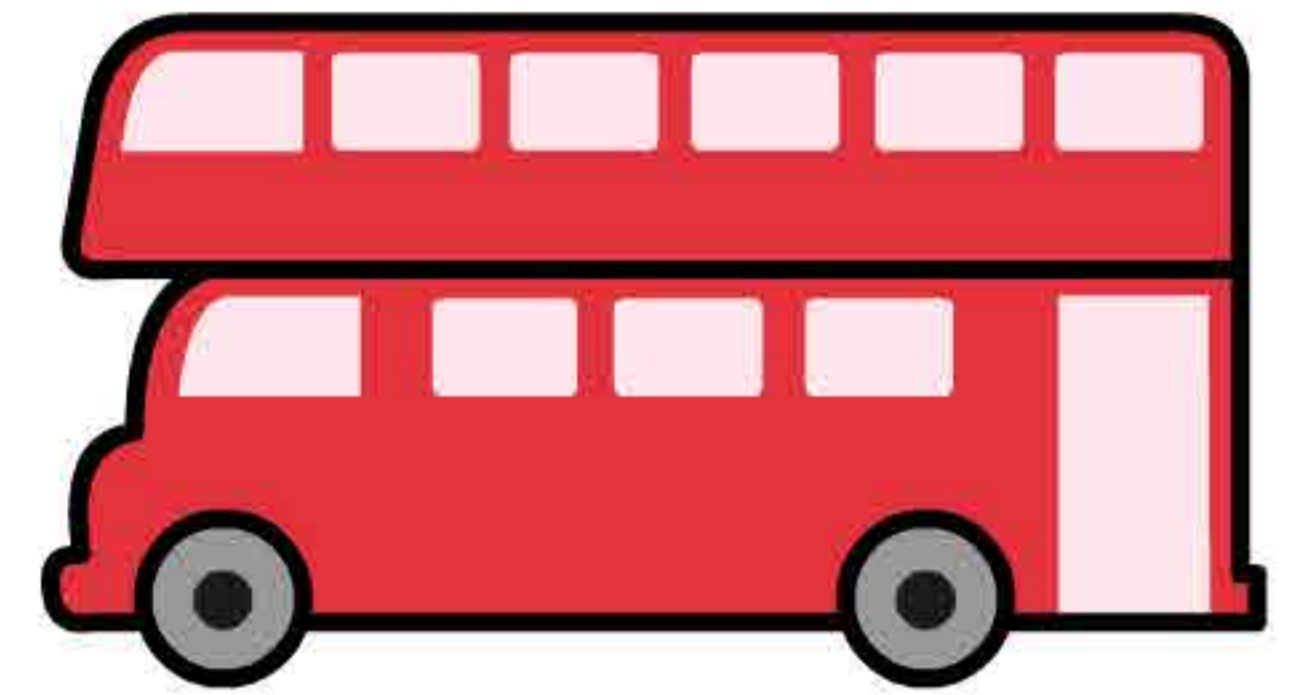
www.autispark.com

Match picture to its first letter

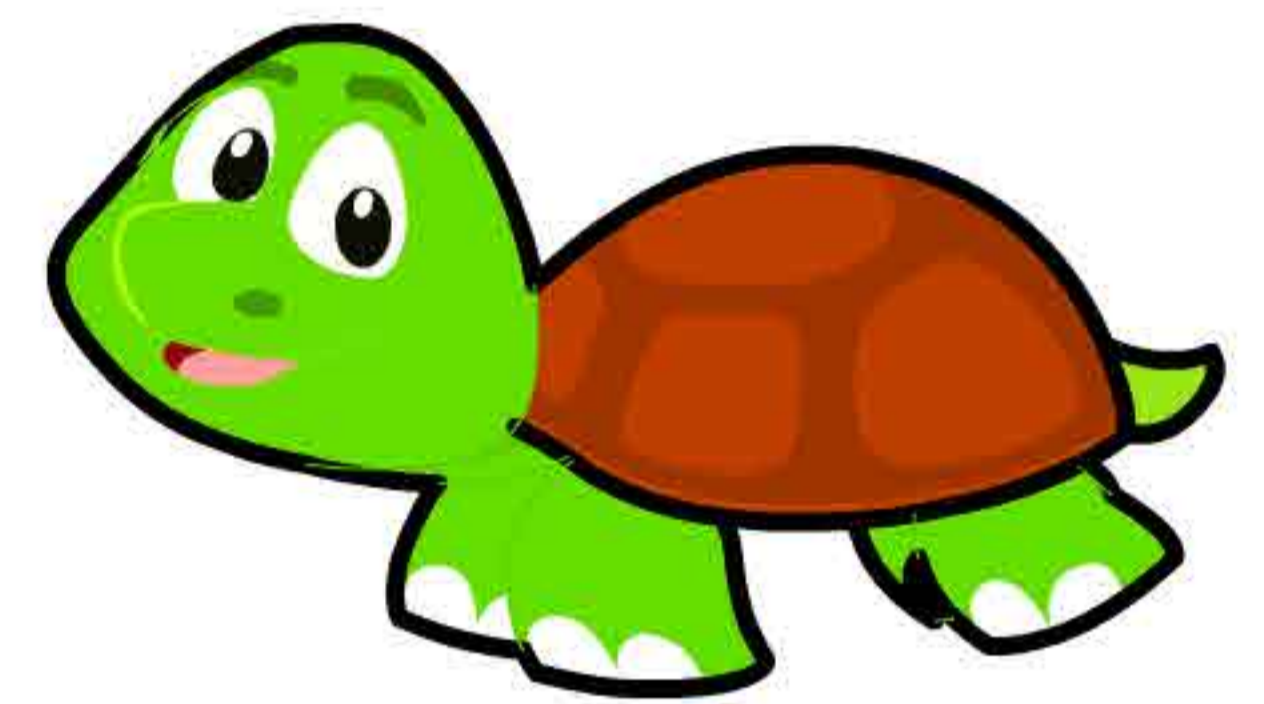
B



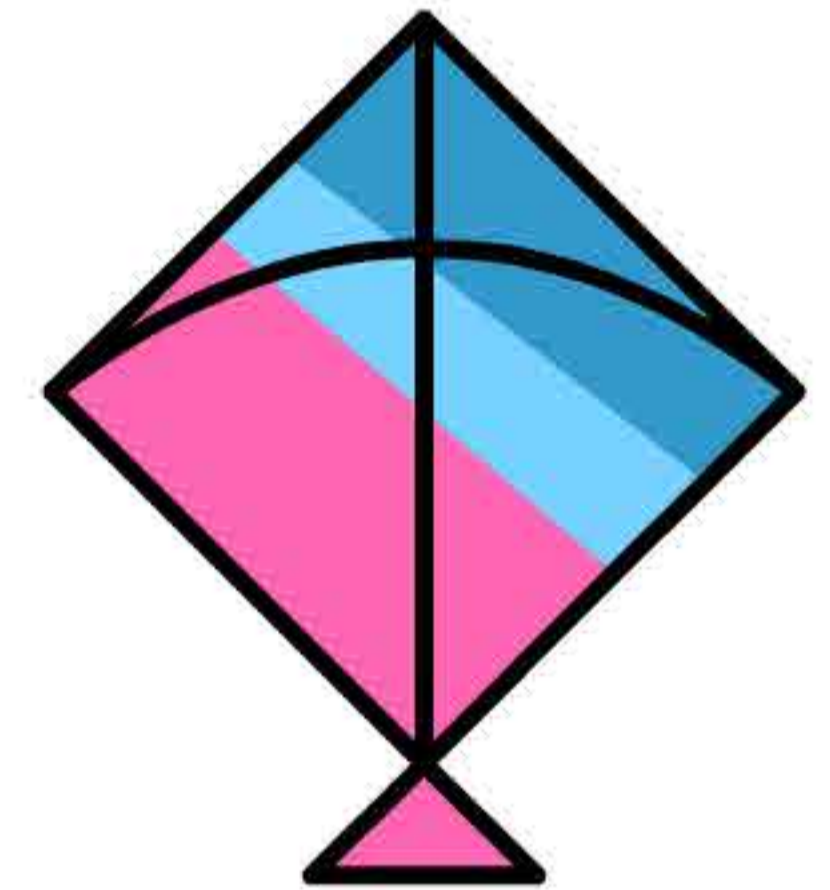
I



E



T



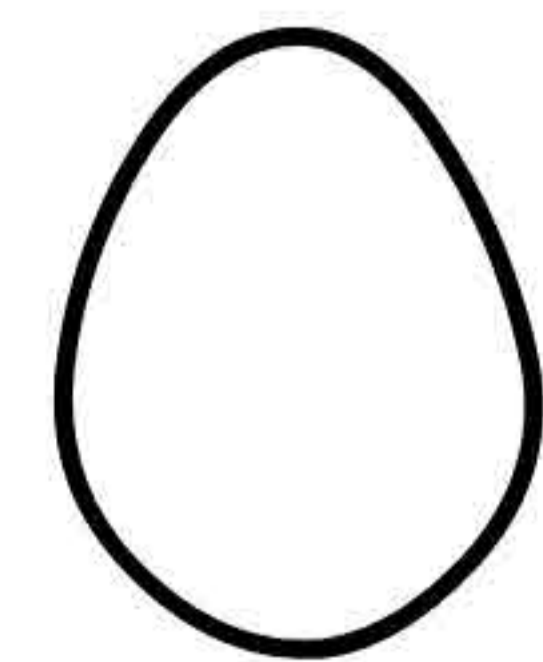
K



M



O



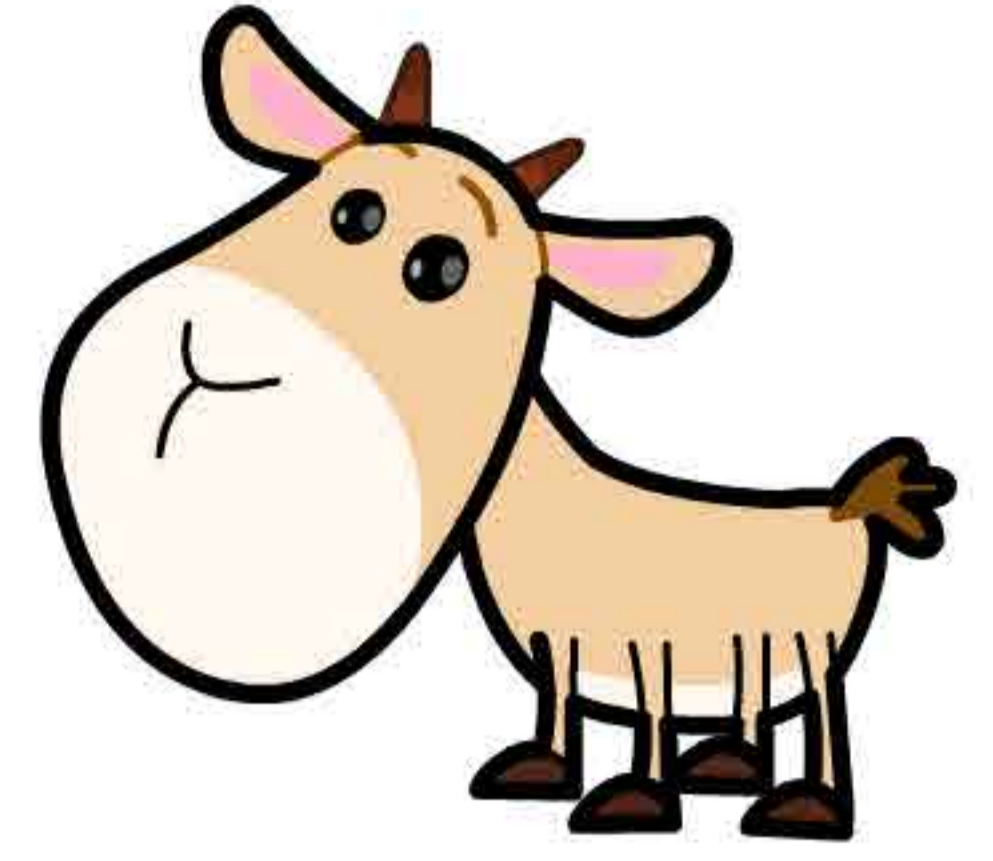
Auti

SPARK

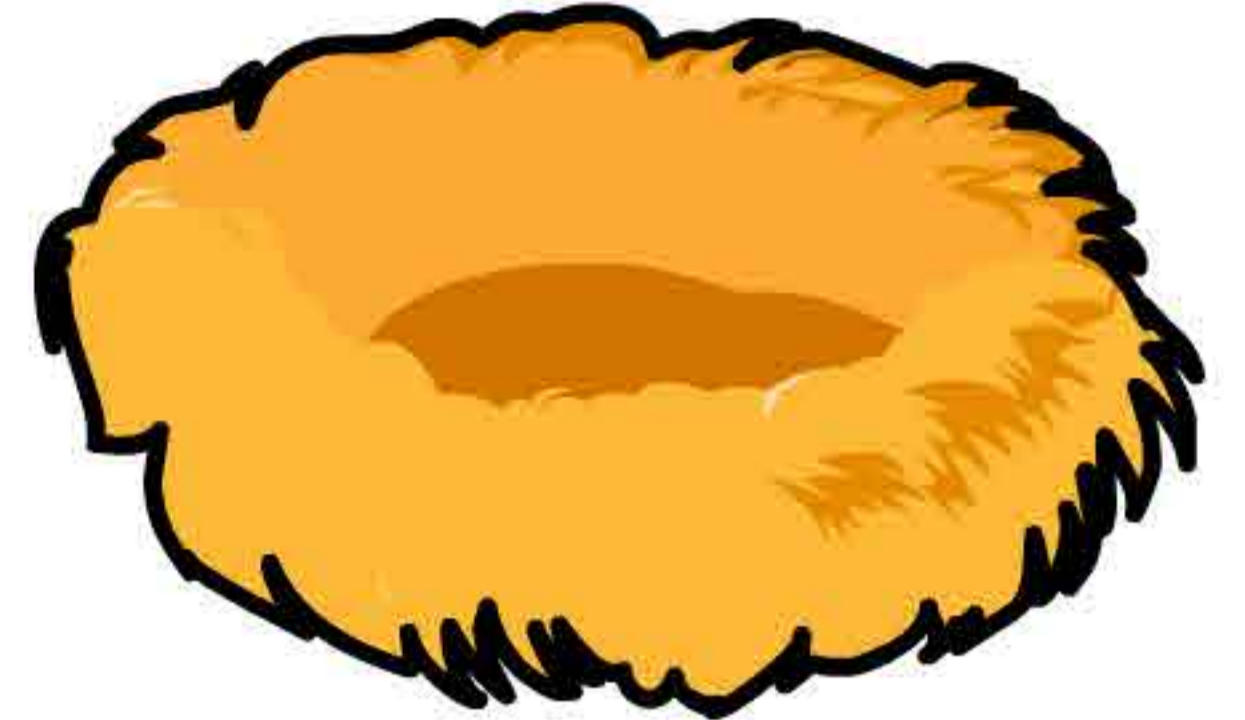
www.autispark.com

Match picture to its first letter

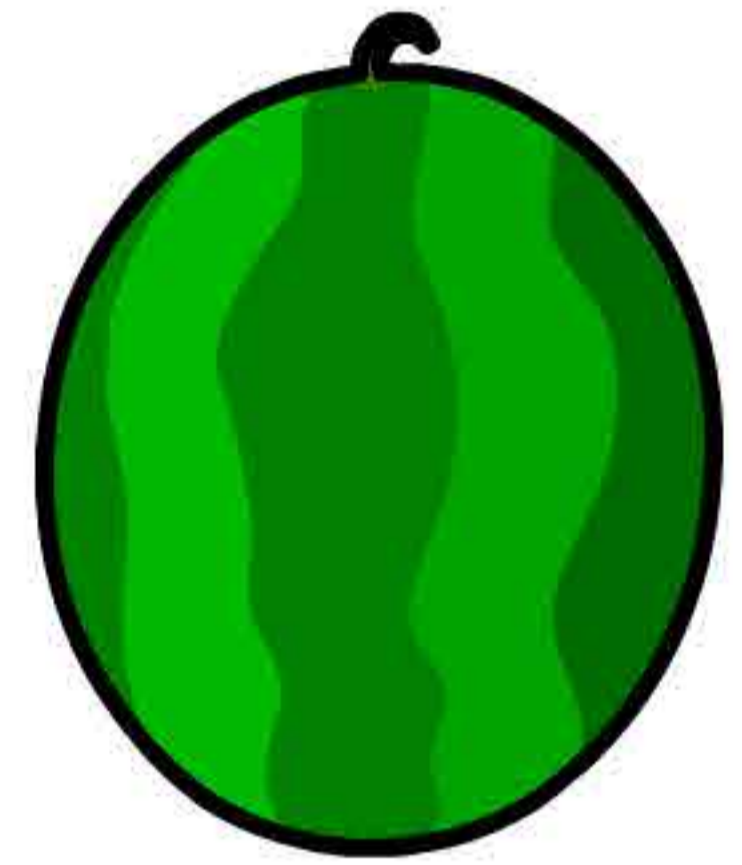
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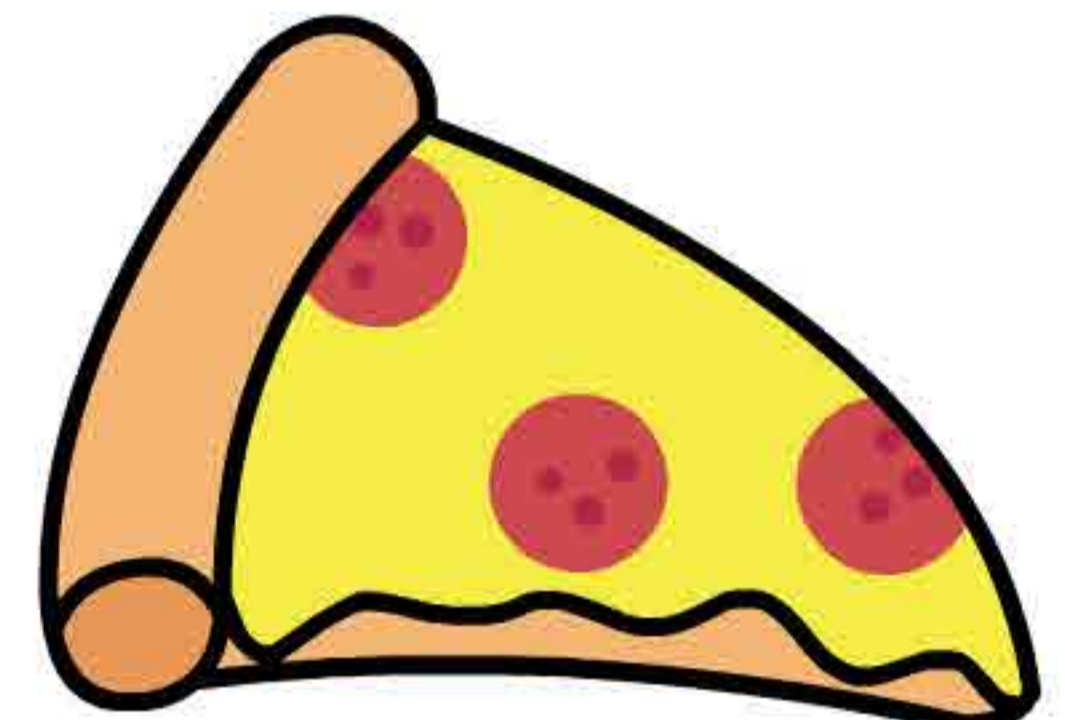
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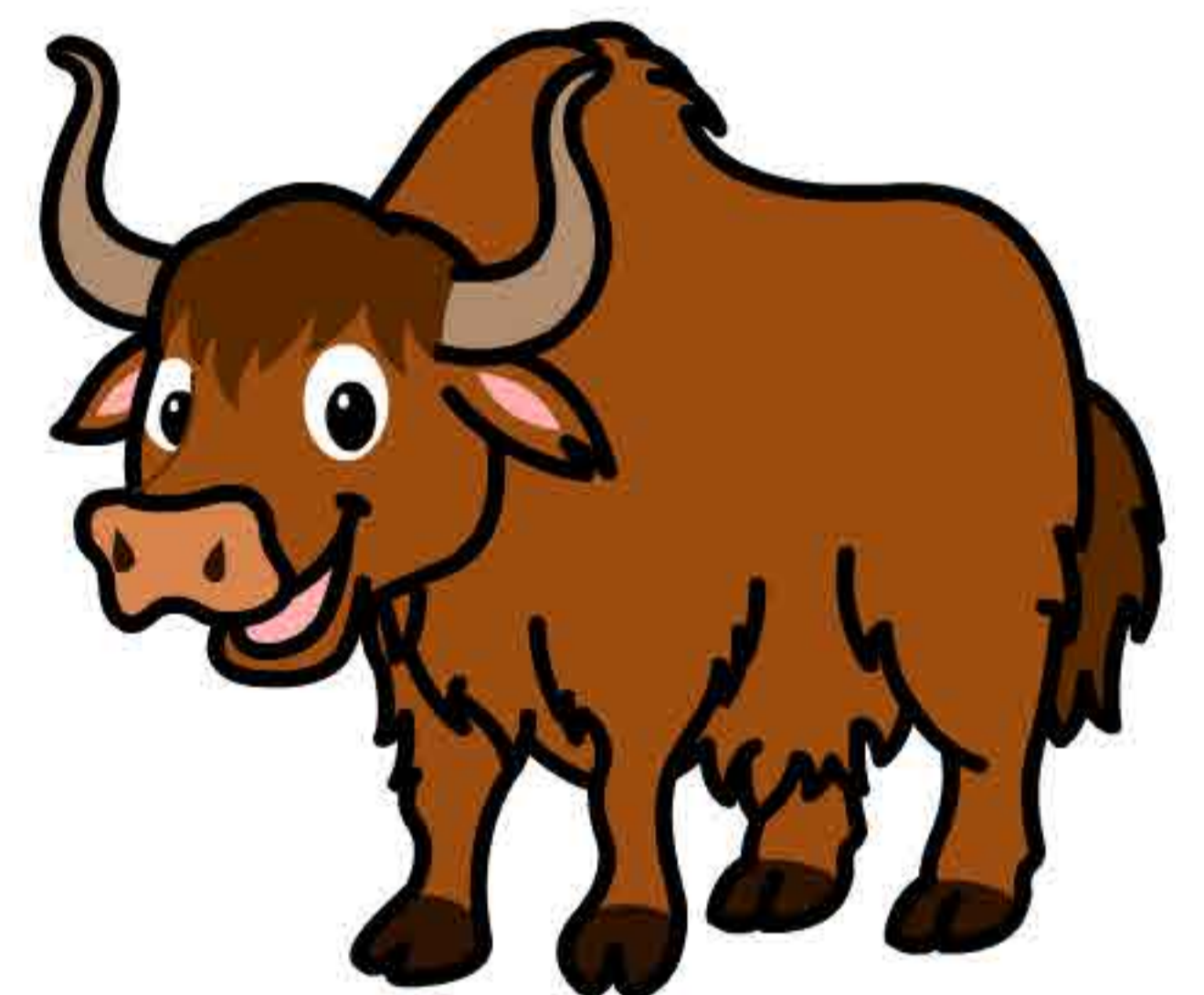
H



D



Y



N



G



Match picture to its first letter

M

X

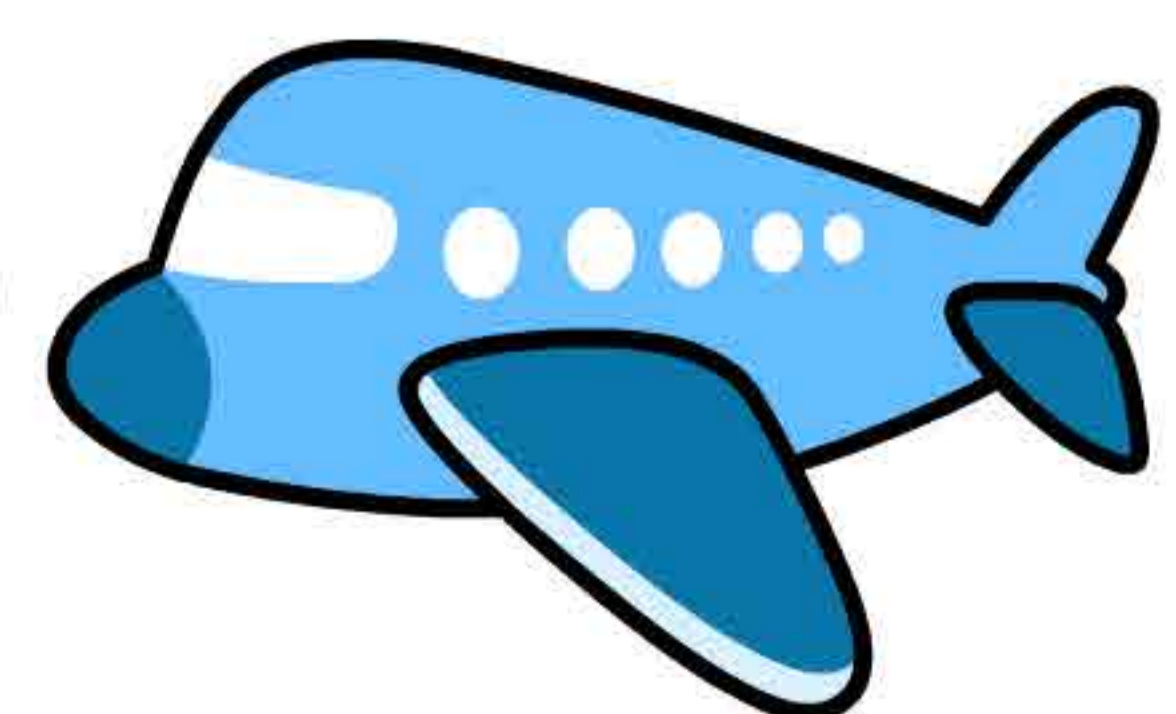
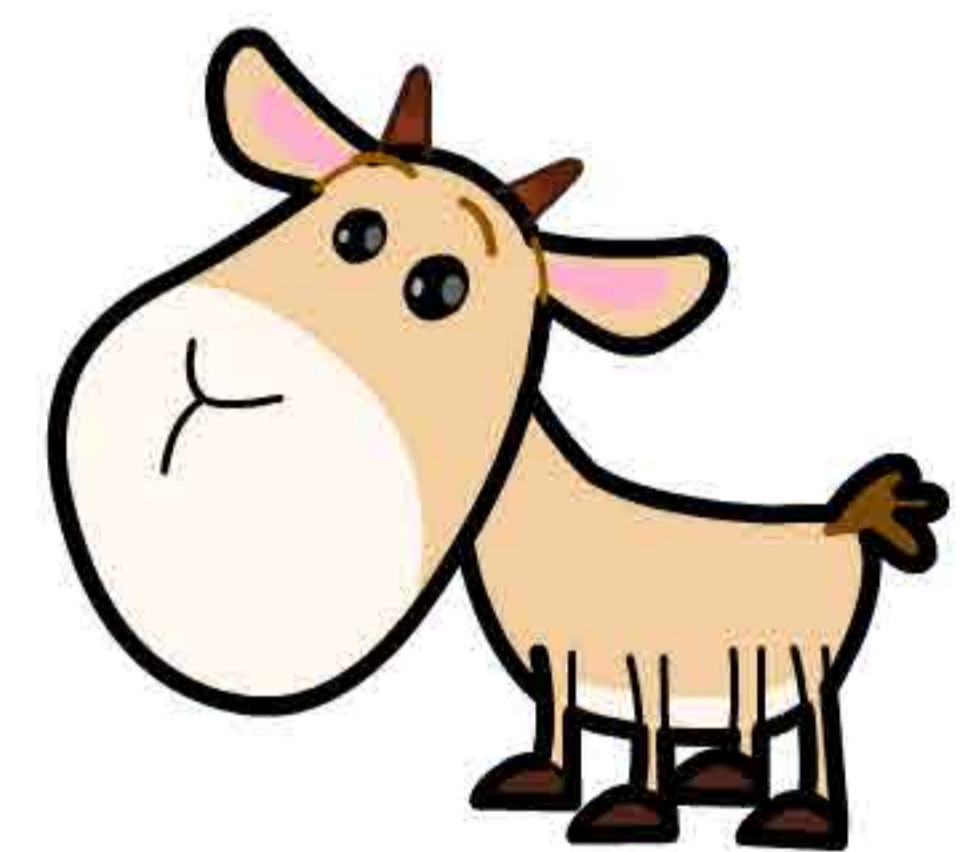
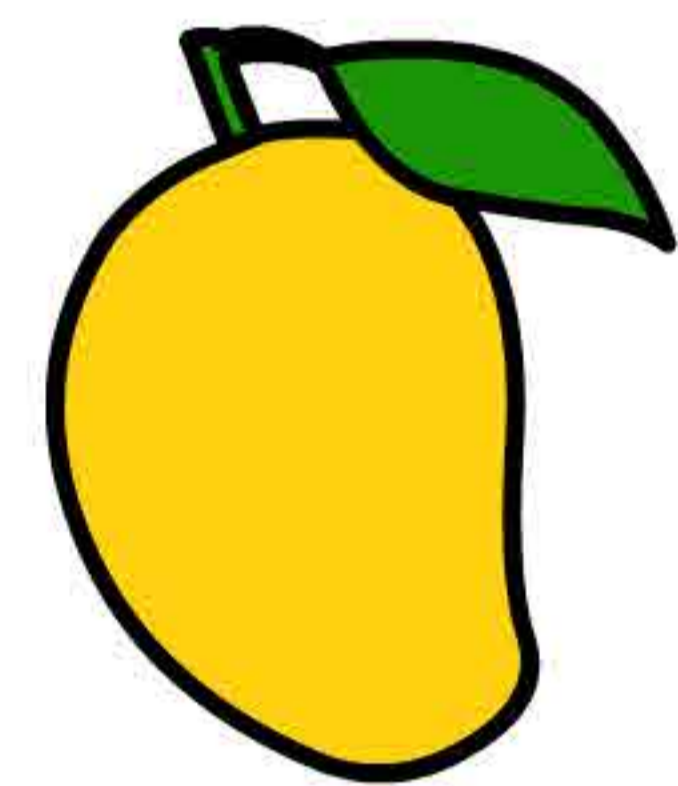
P

G

T

A

H



Match picture to its first letter

E



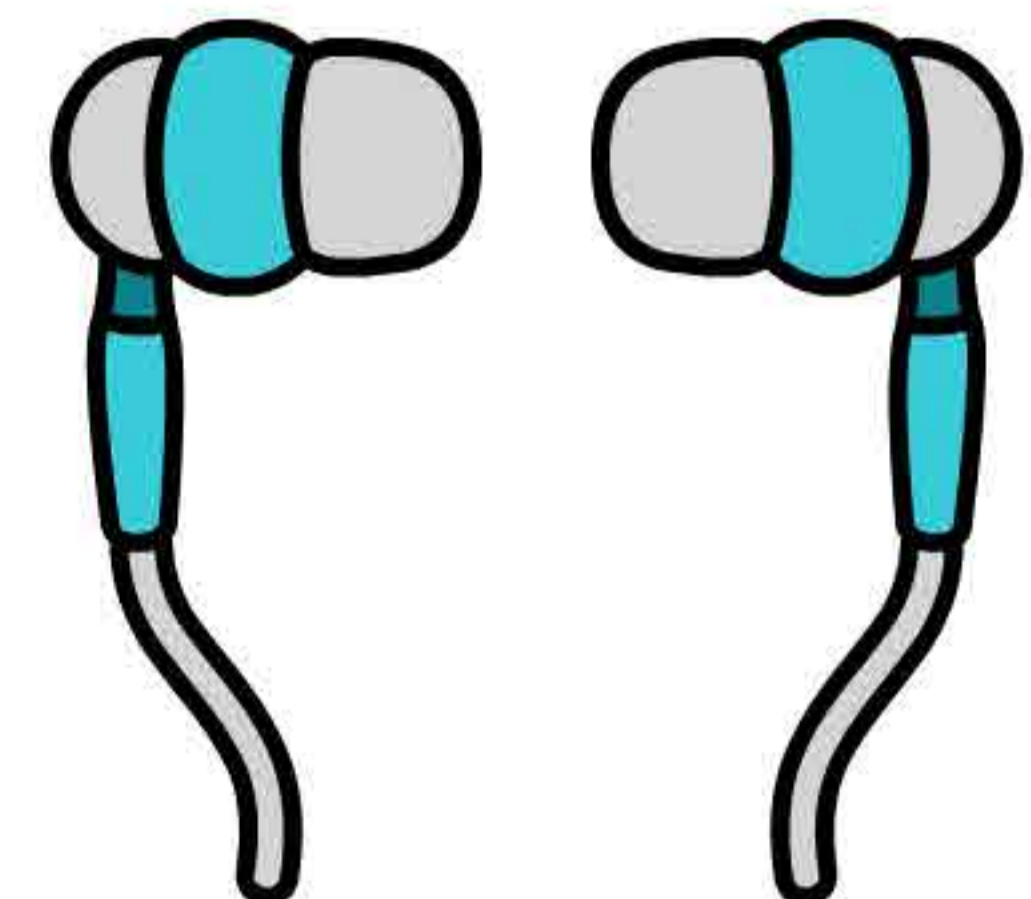
R



B



X



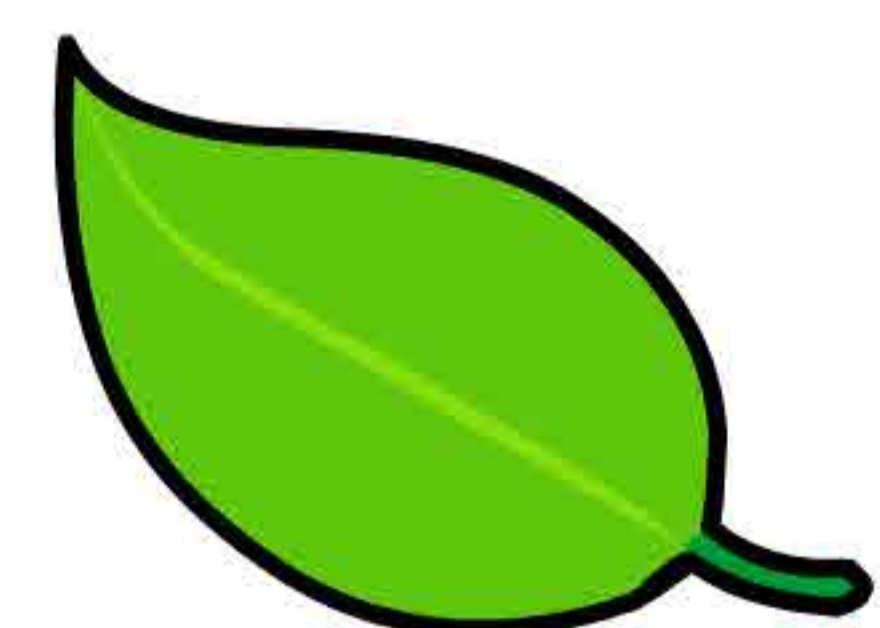
S



I



C



Auti

SPARK

Match picture to its first letter

U

X

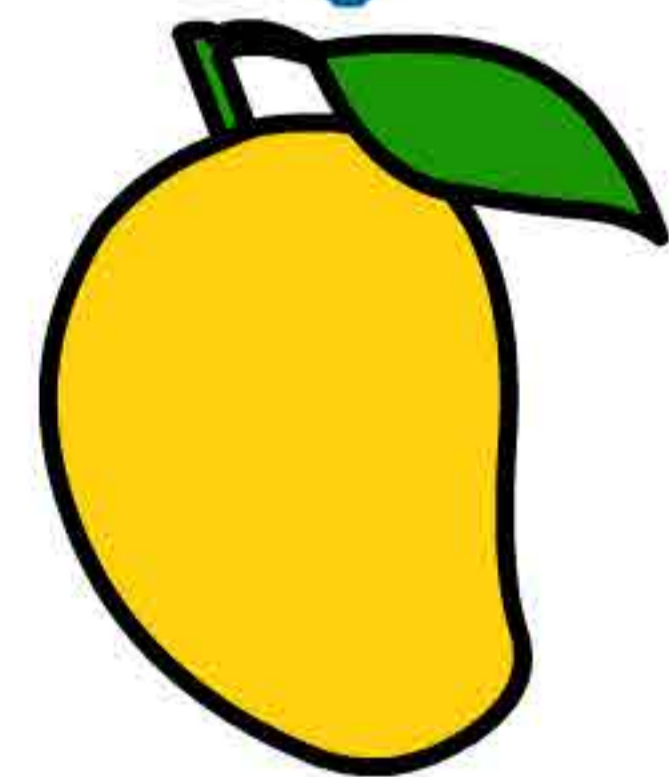
P

M

T

Q

A



Match picture to its first letter

S

F

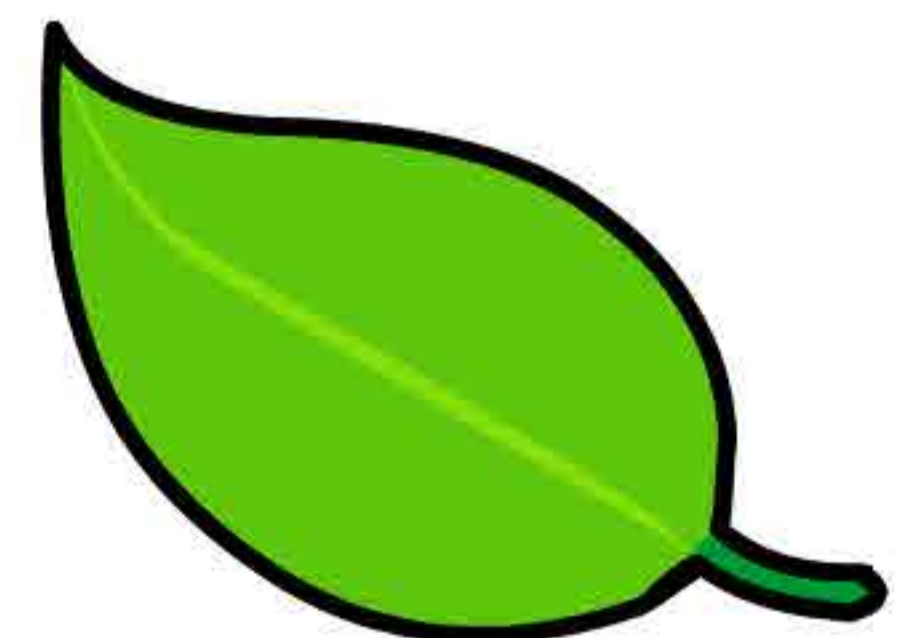
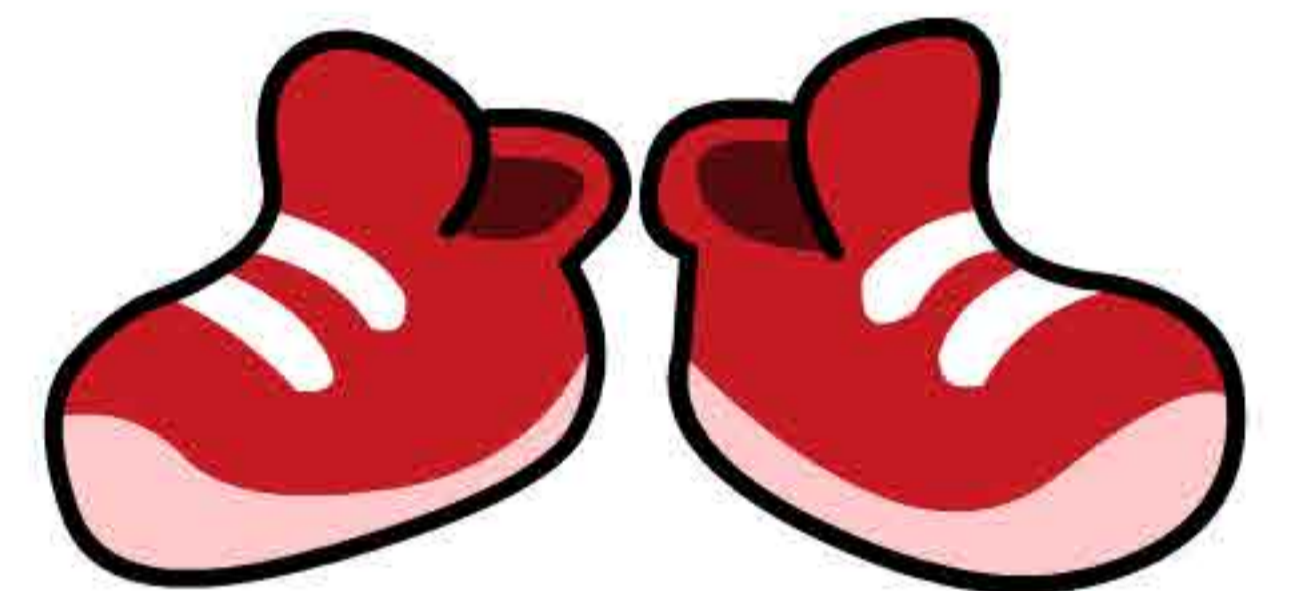
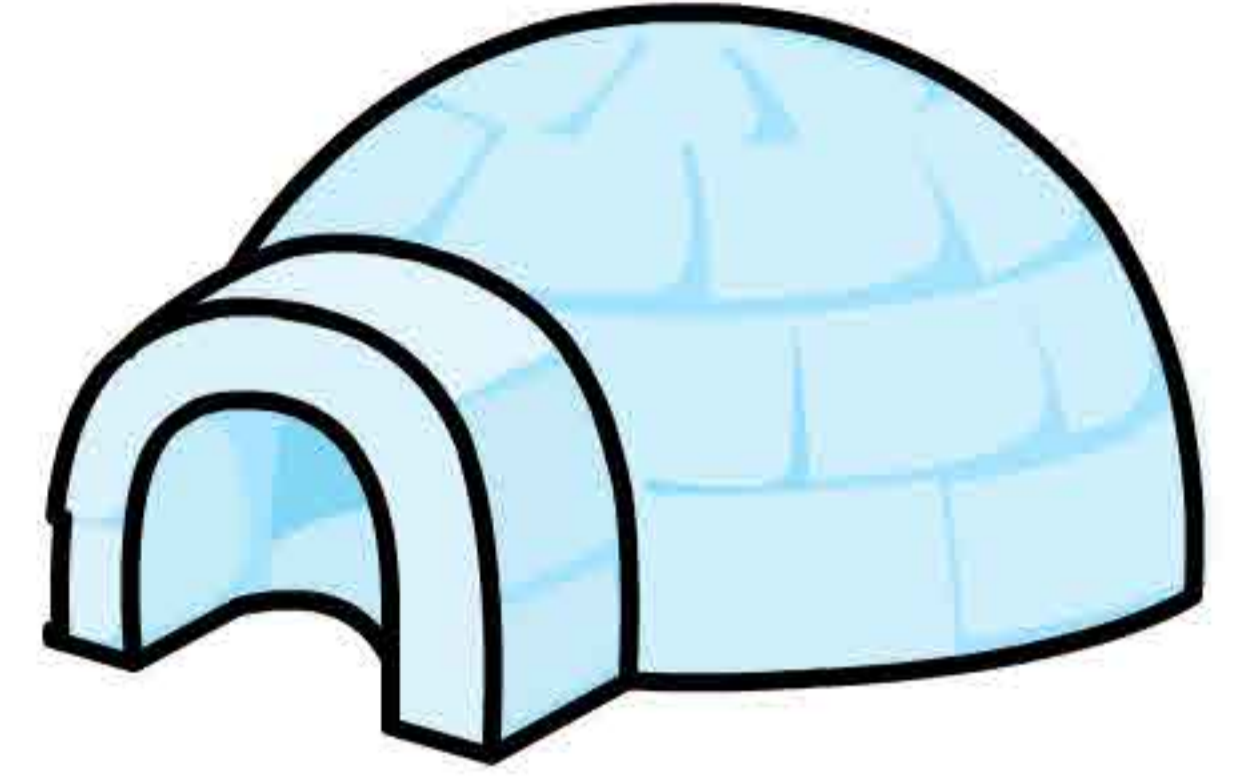
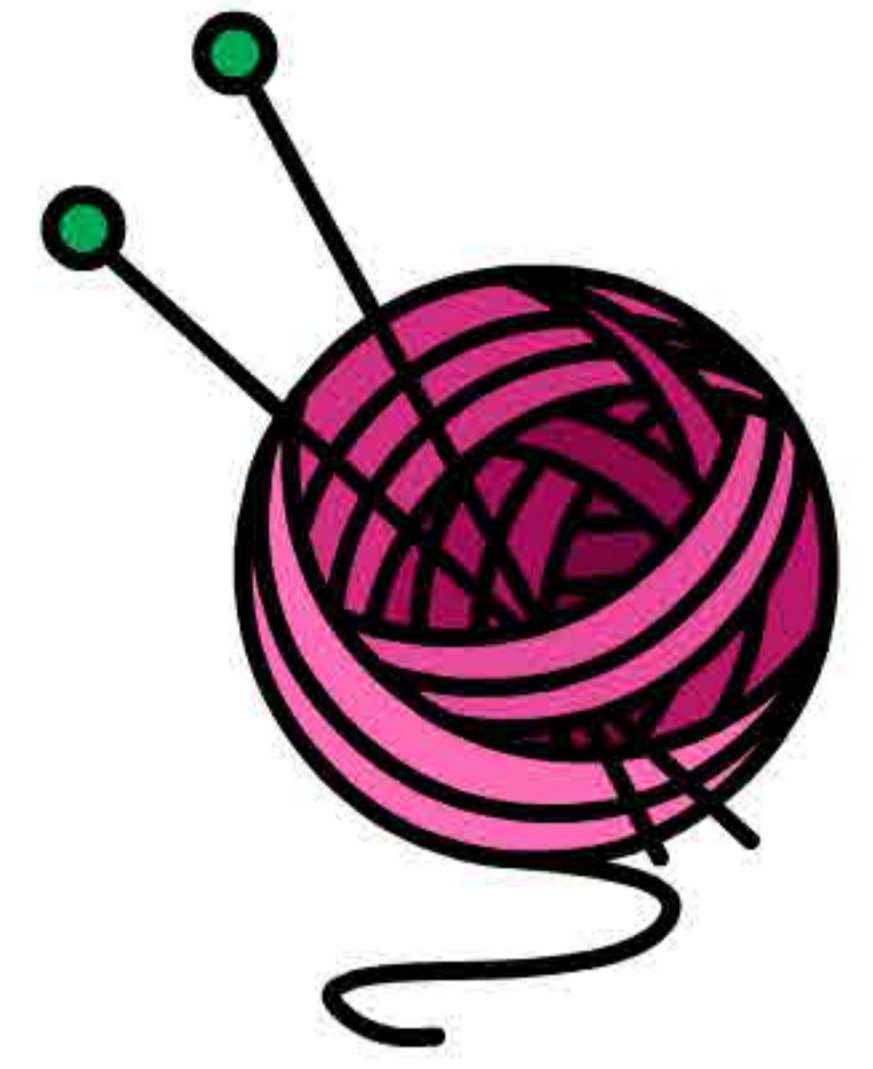
W

I

O

R

L



Match picture to its first letter

R

W

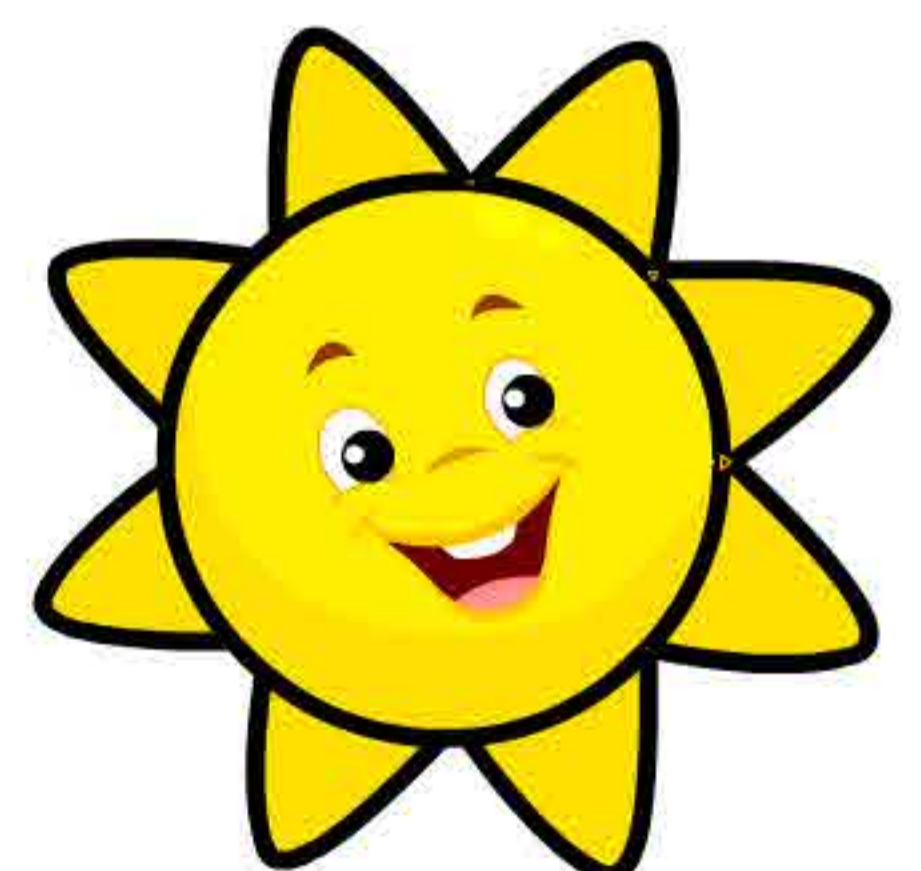
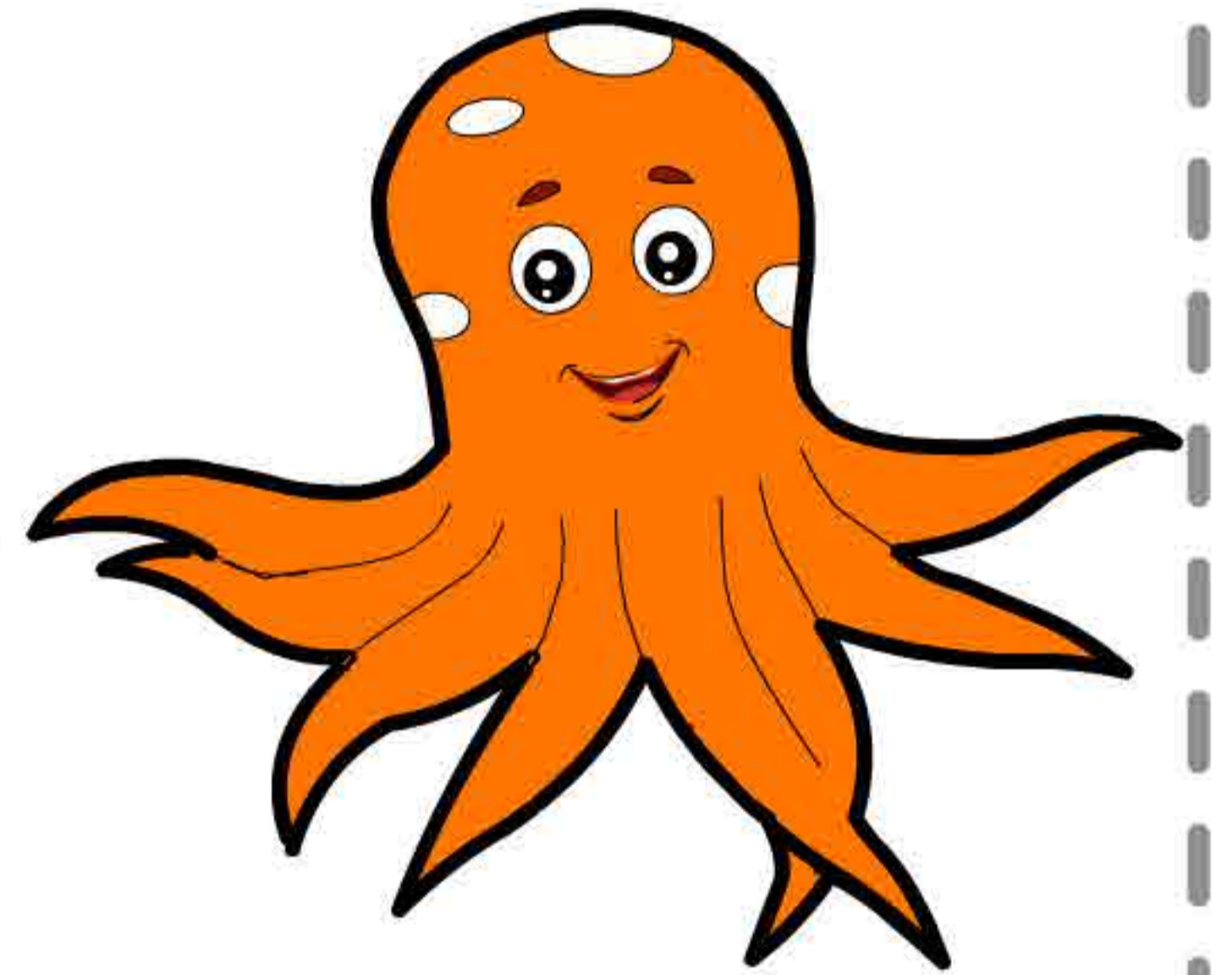
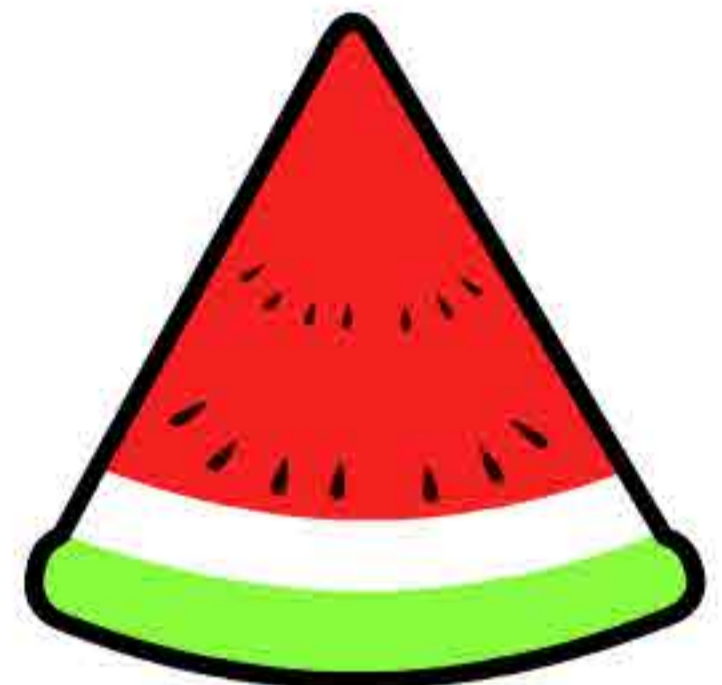
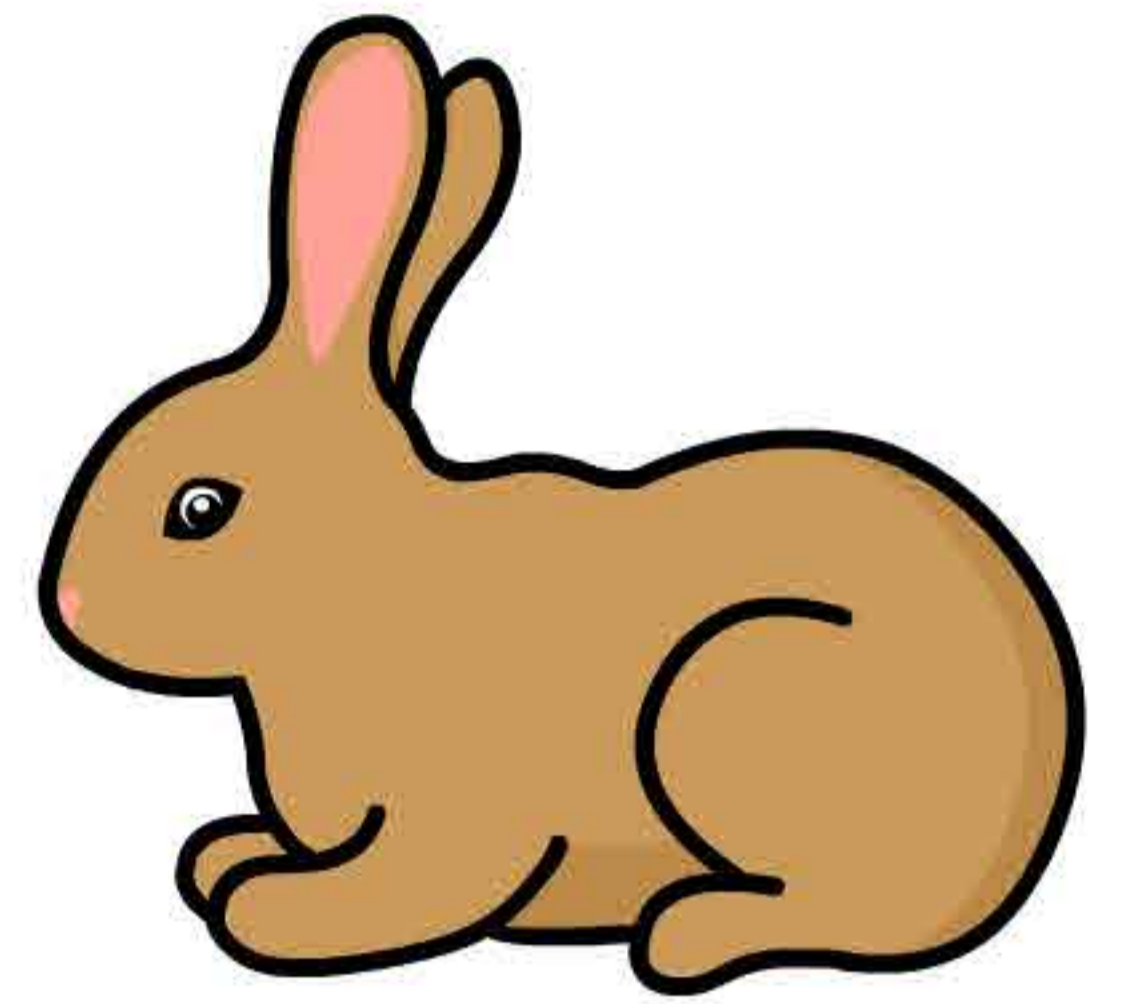
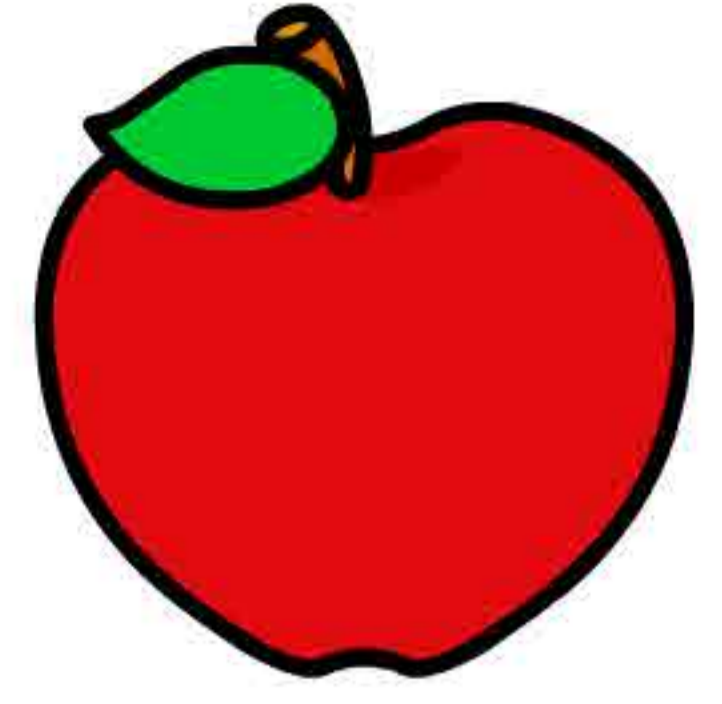
A

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Auti

SPARK

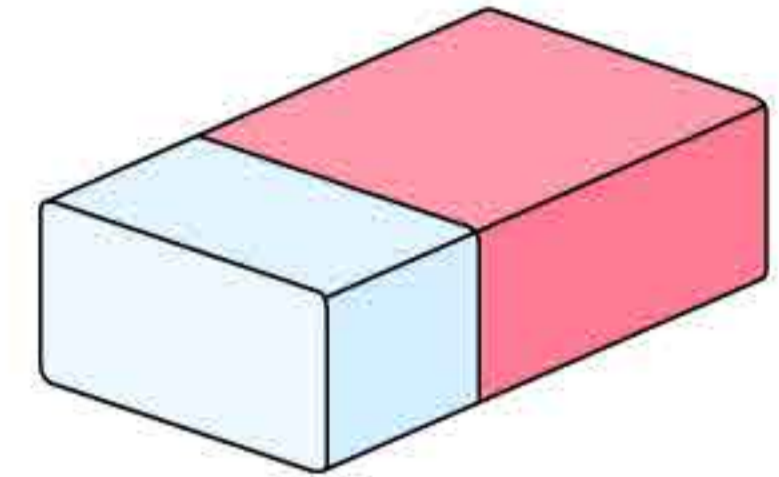
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Match picture to its first letter

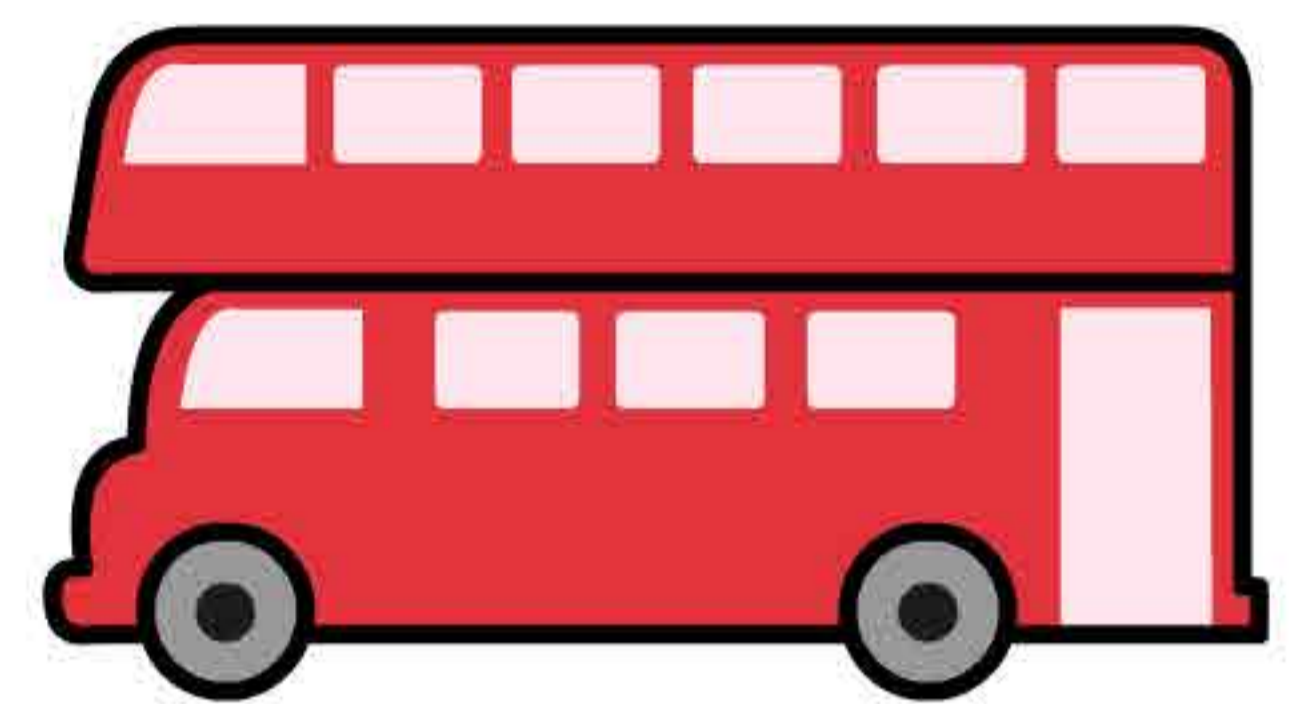
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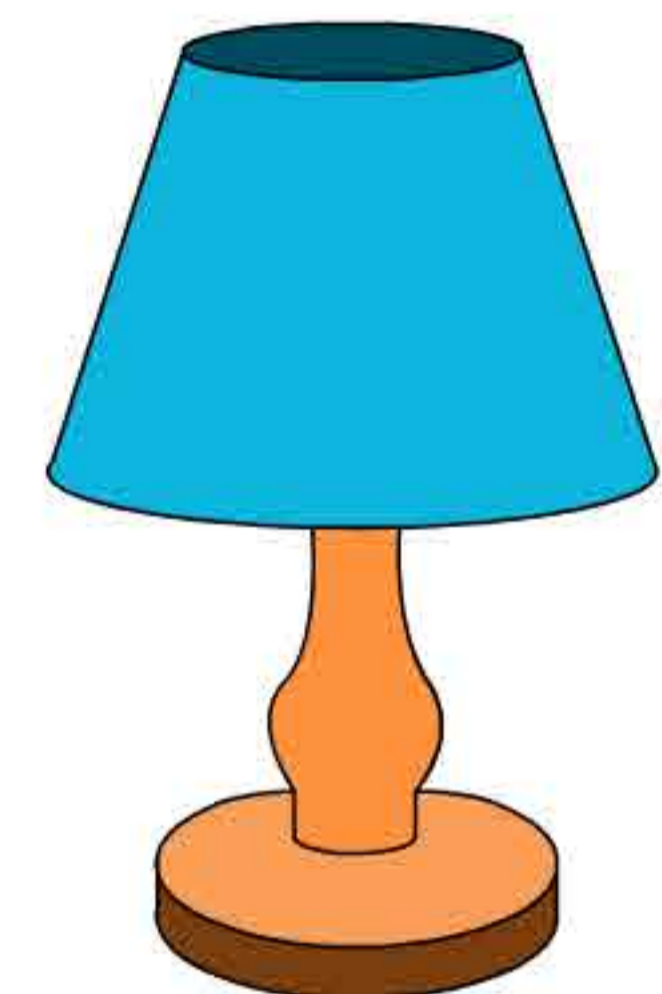
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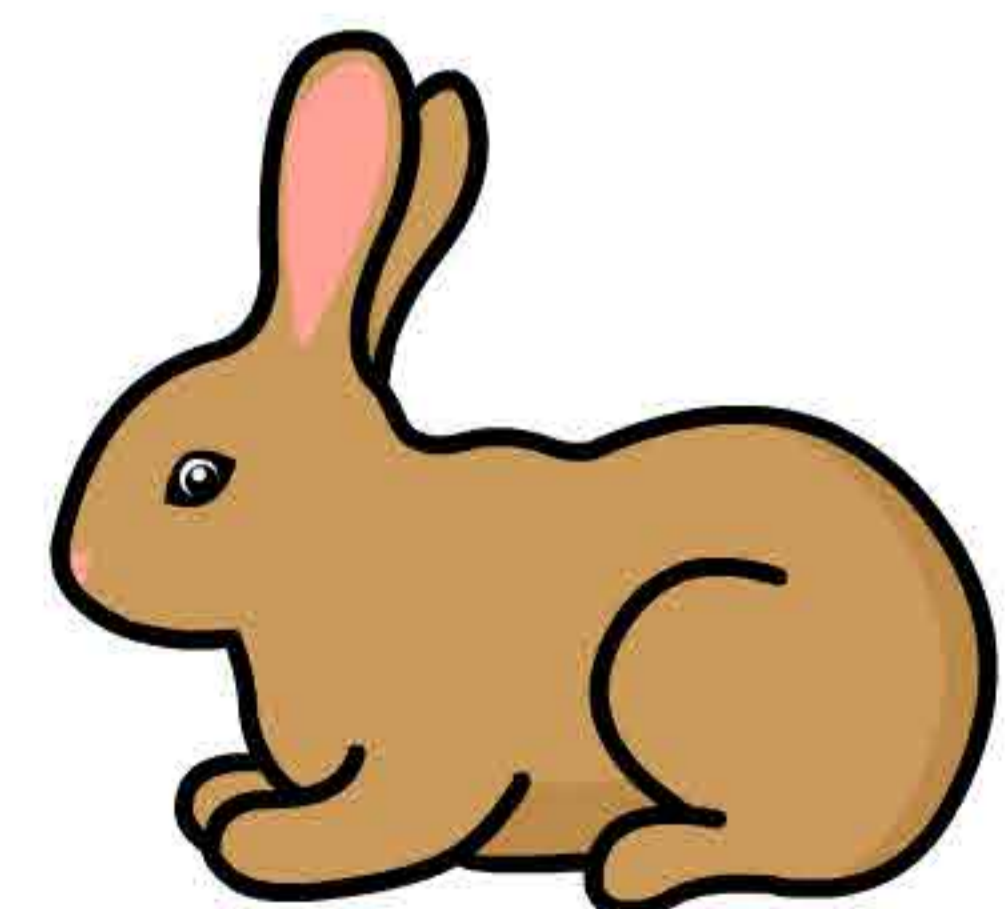
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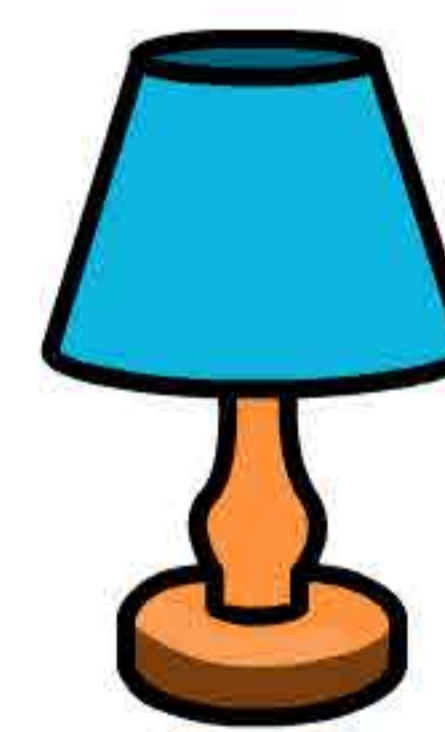
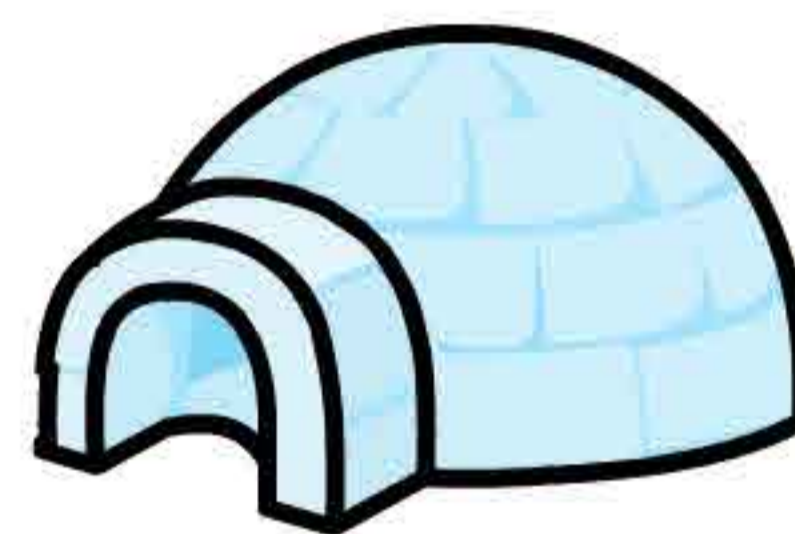
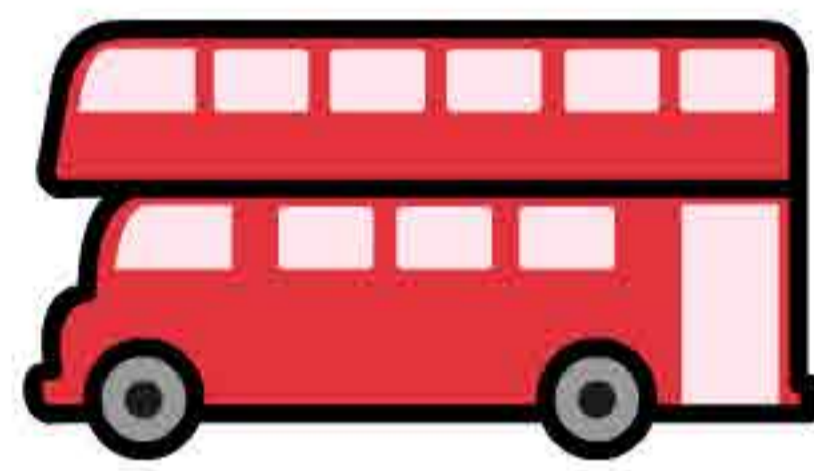
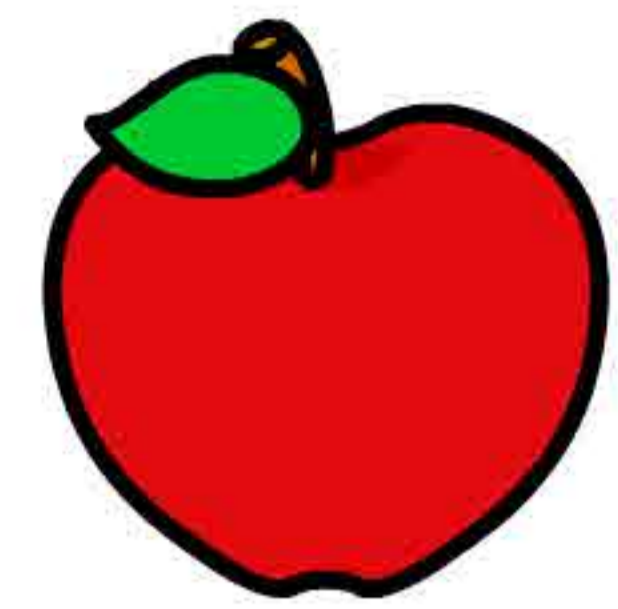
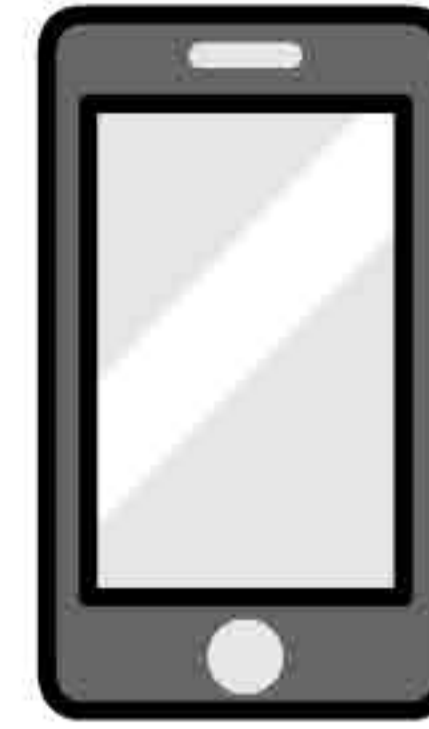
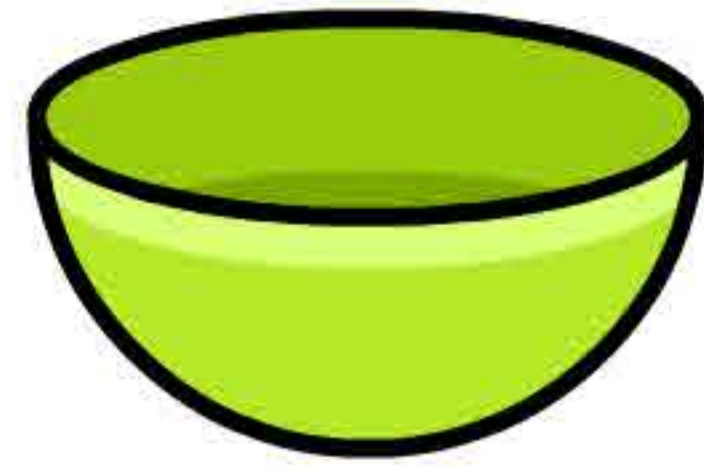
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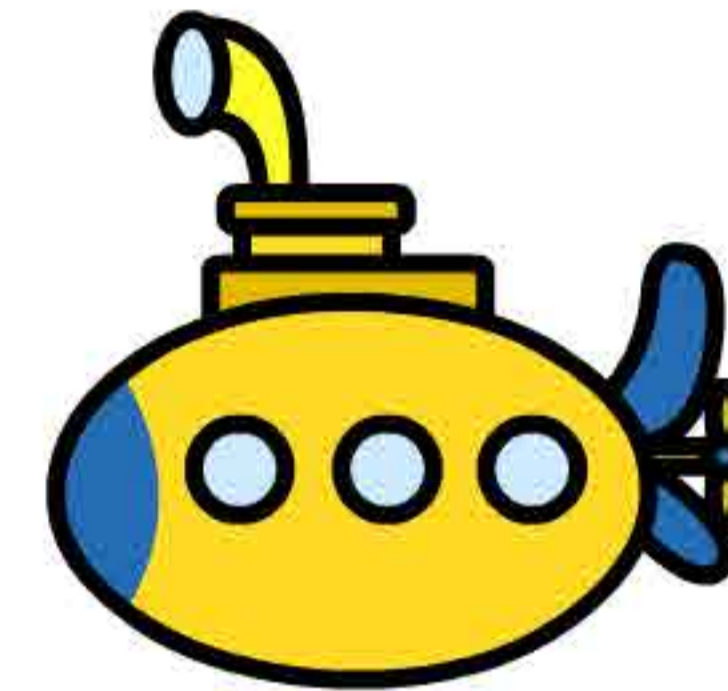
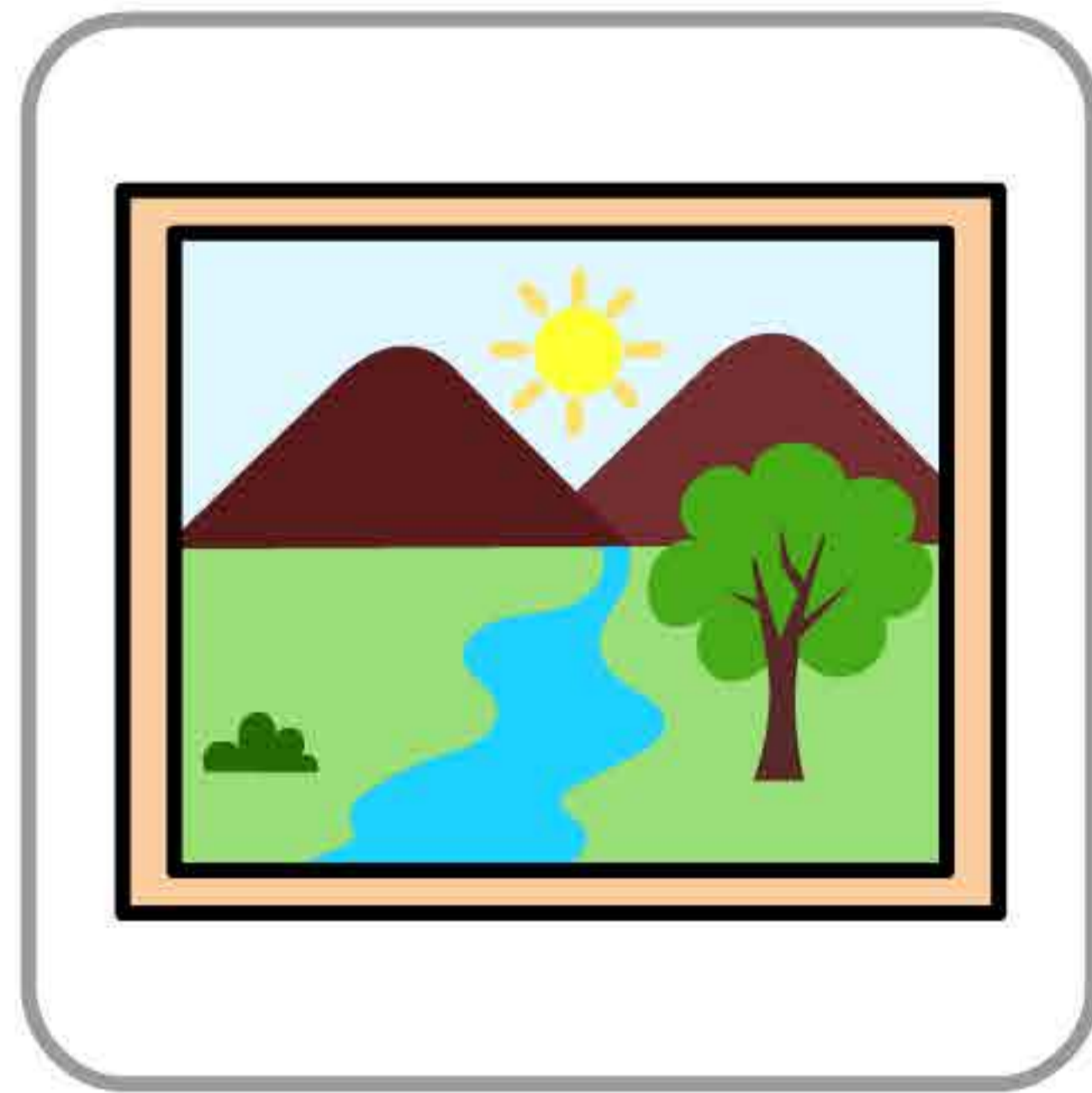
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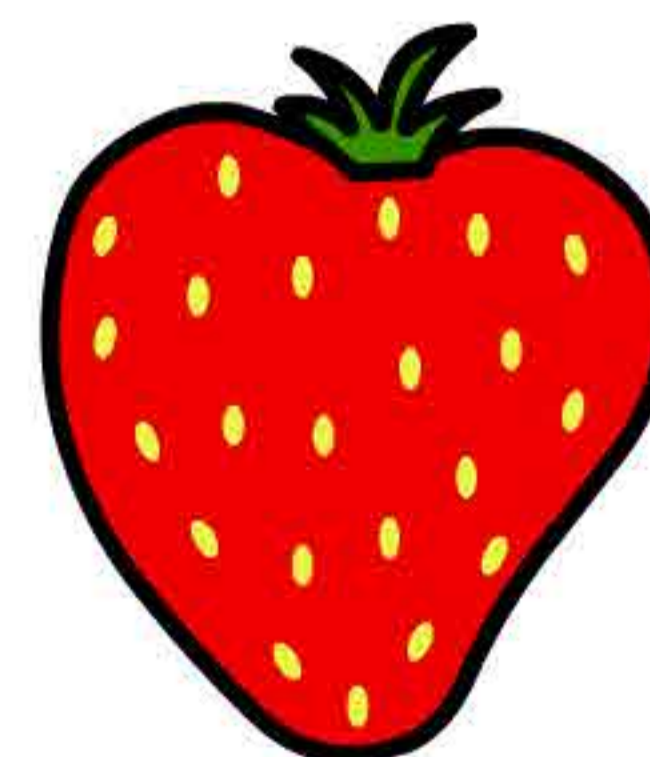
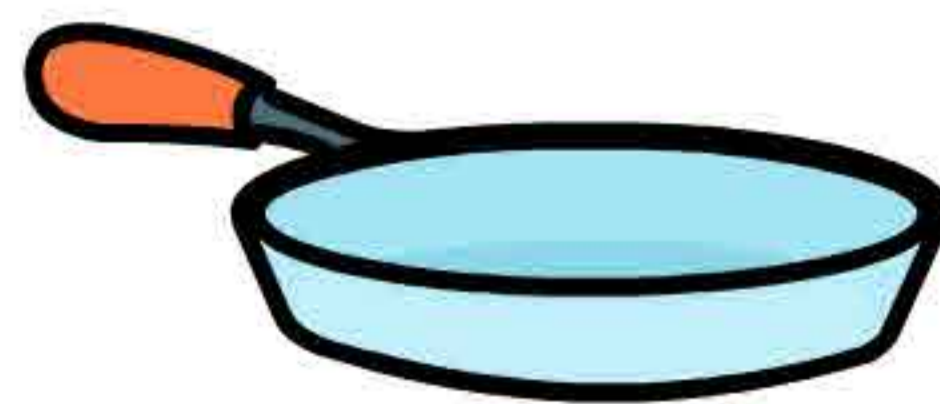
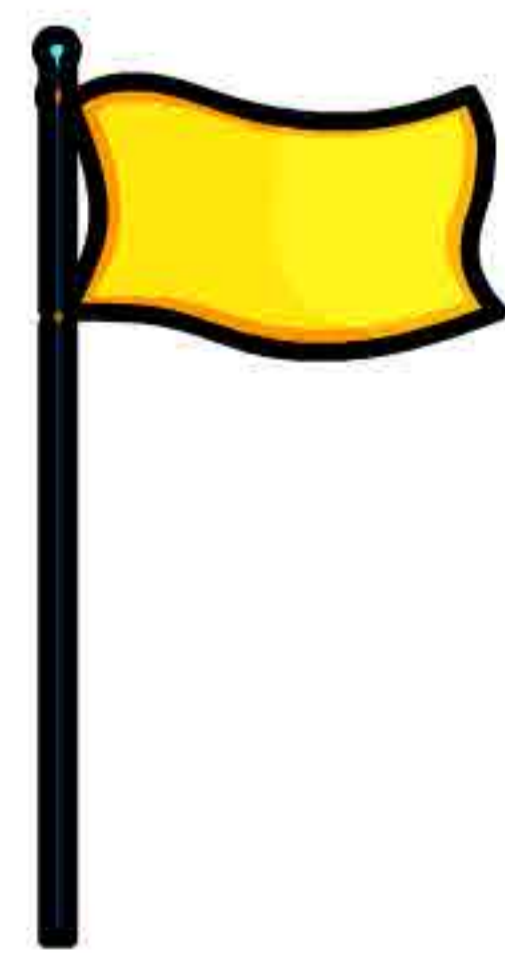
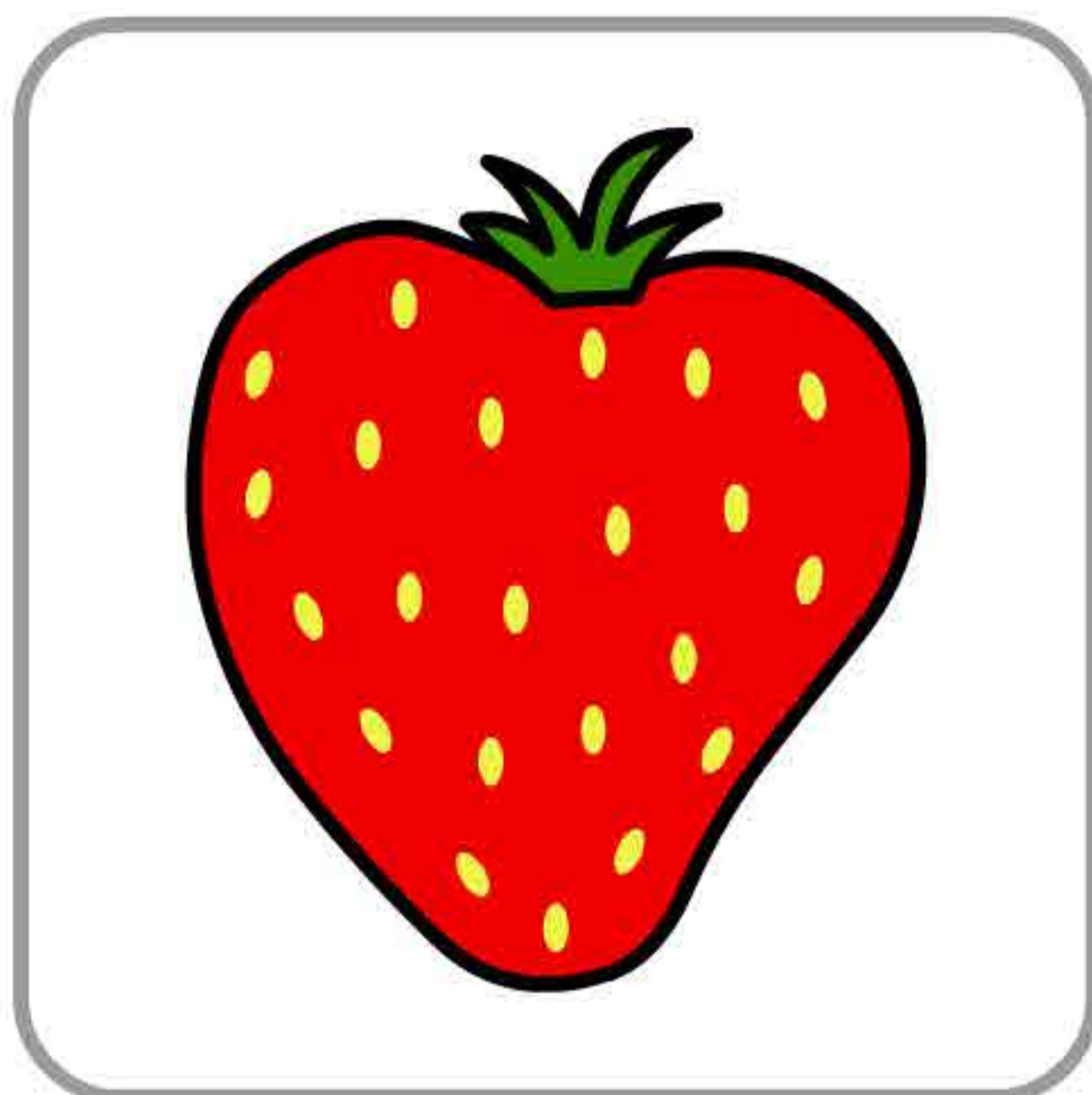
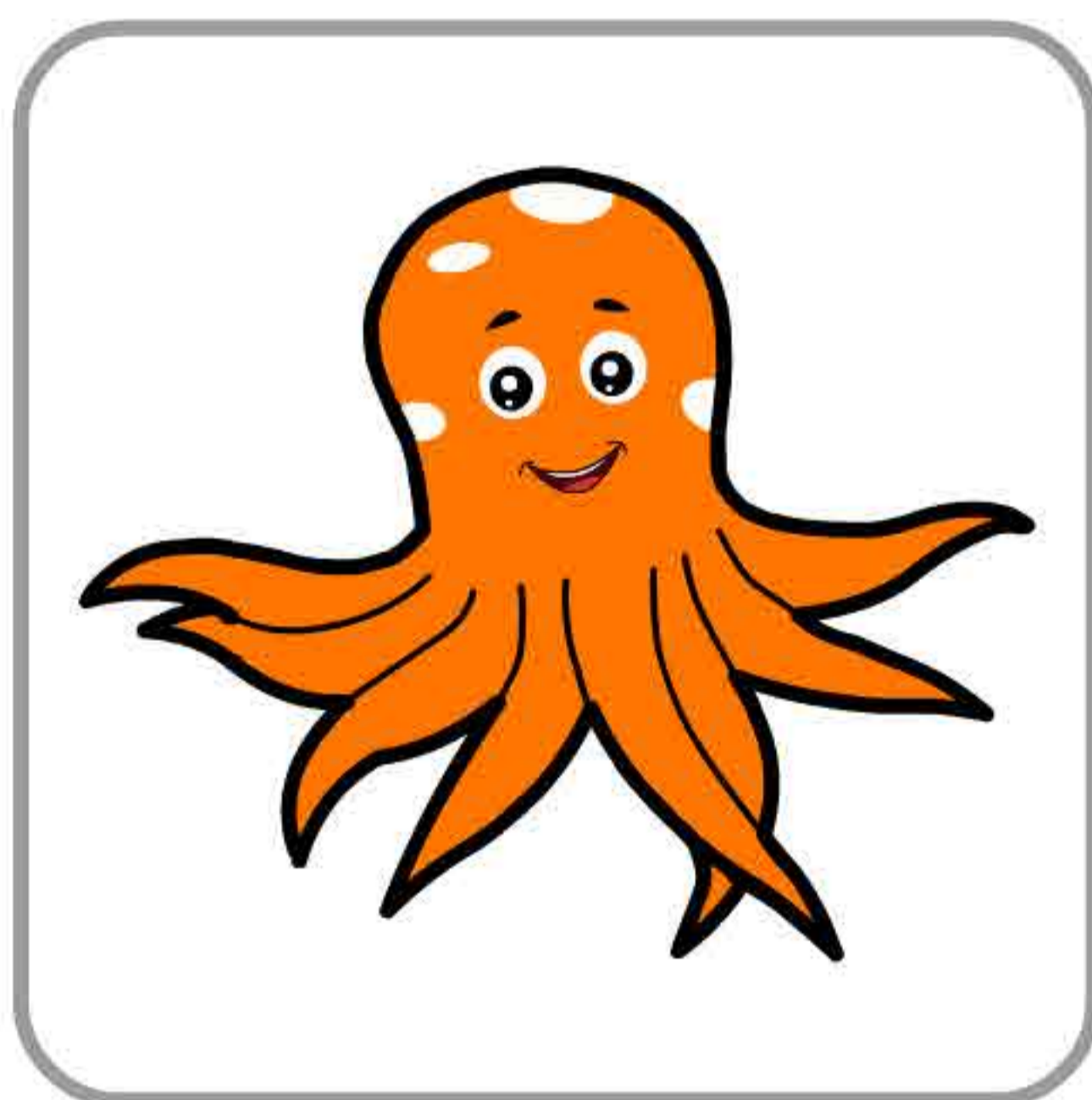
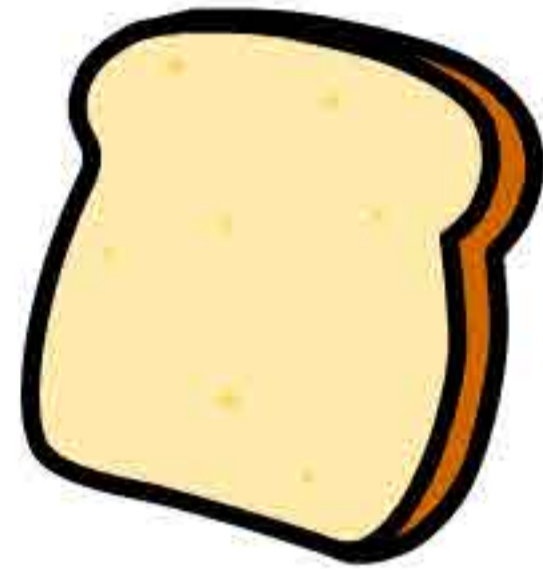
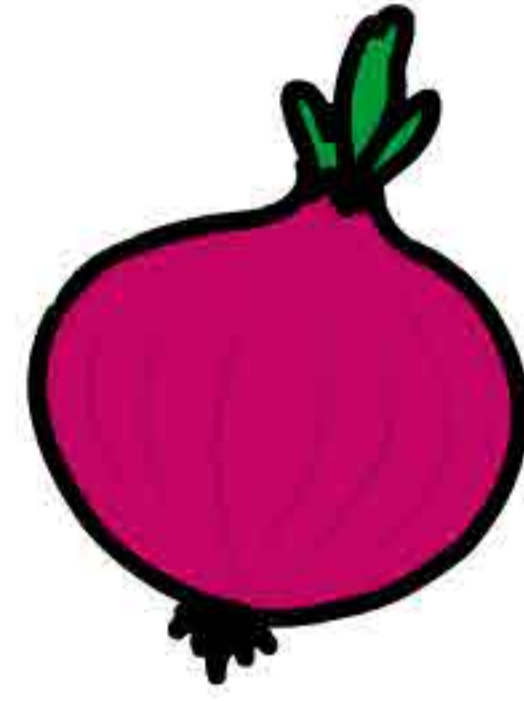
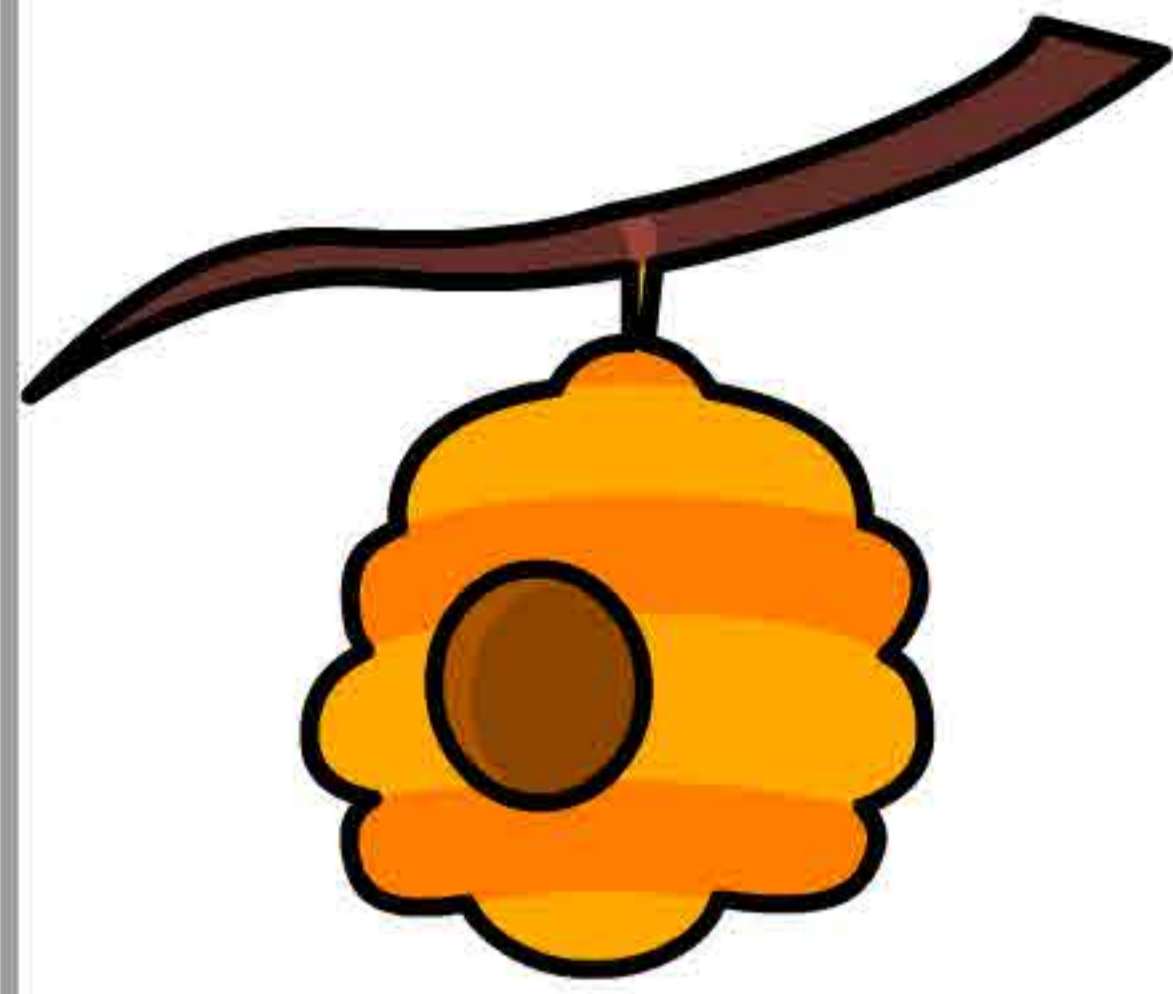
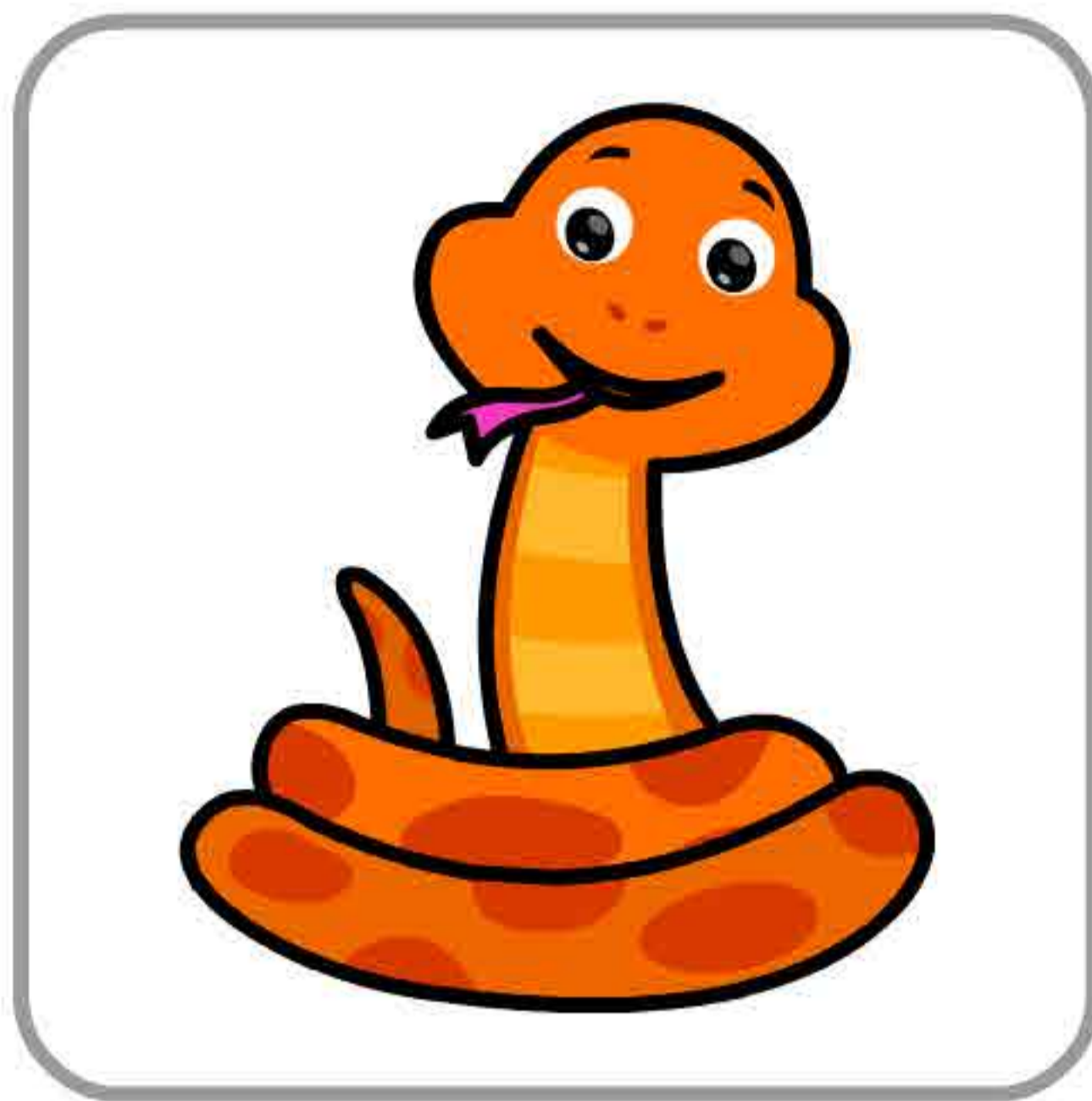
Match identical pictures



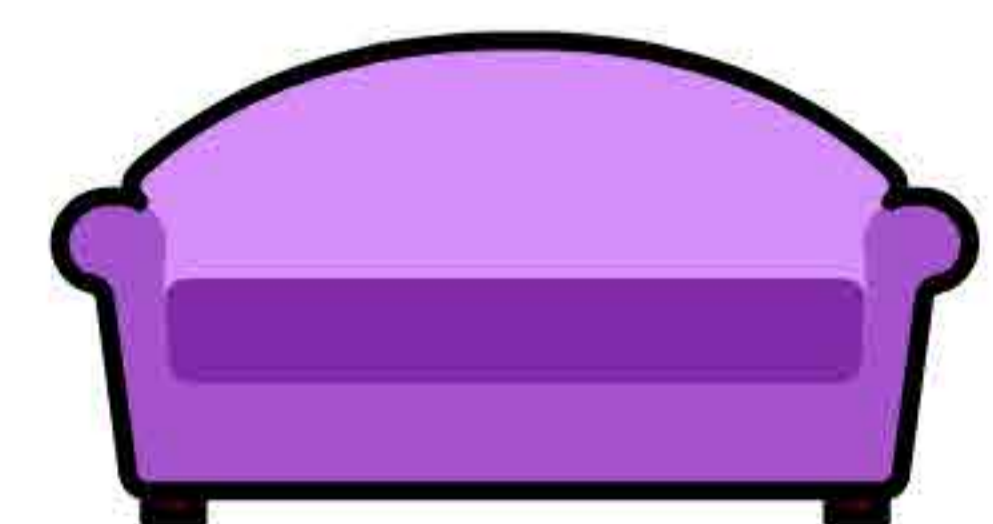
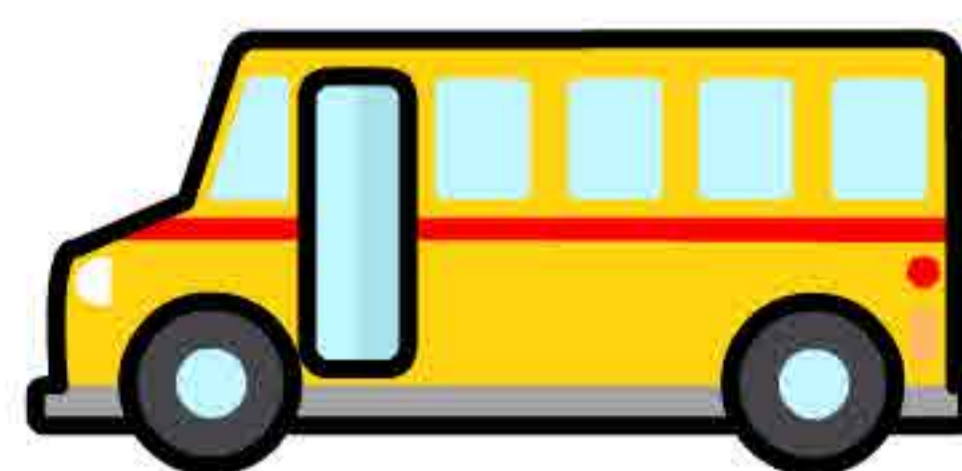
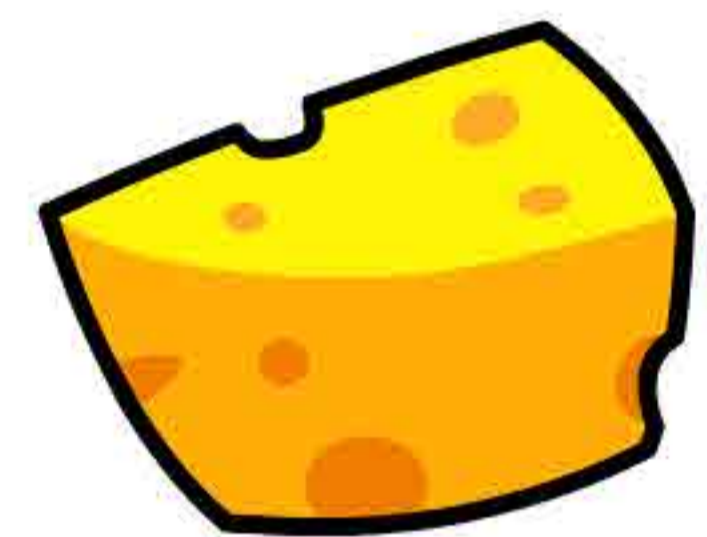
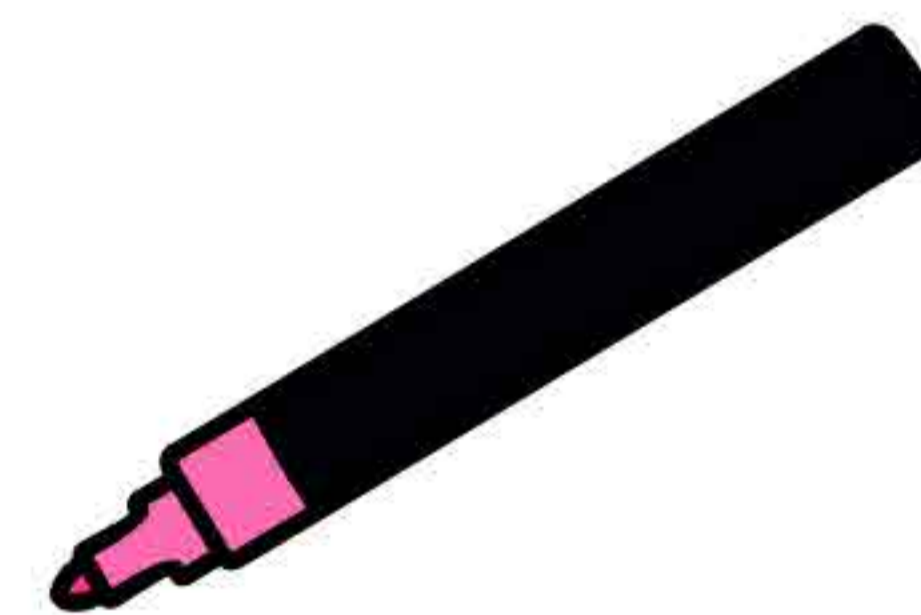
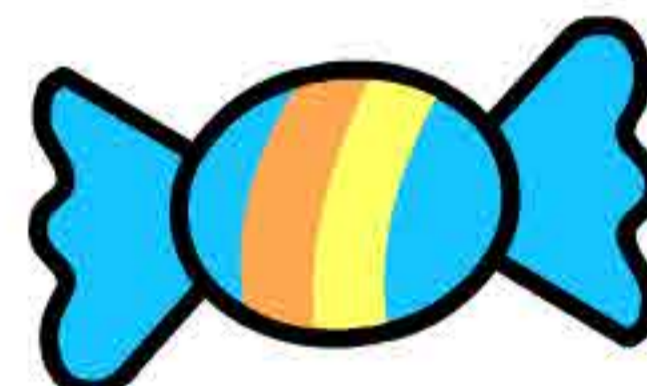
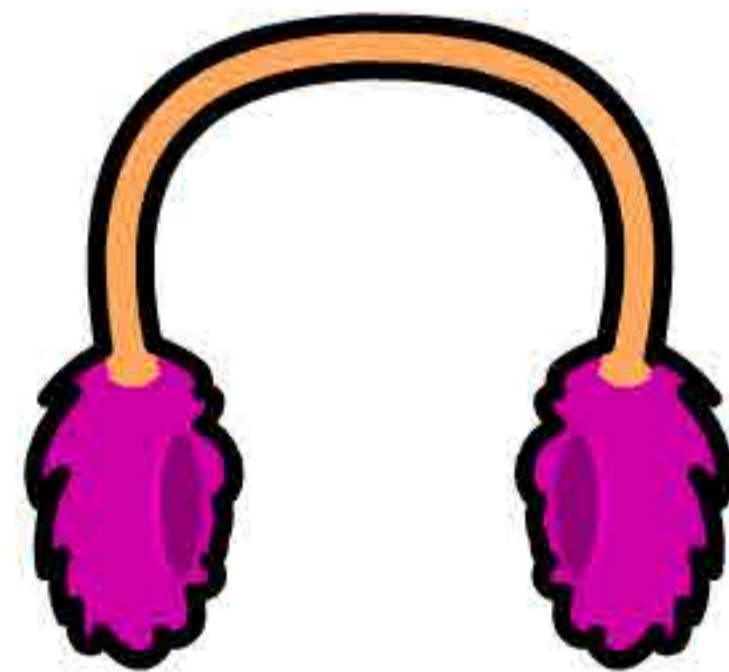
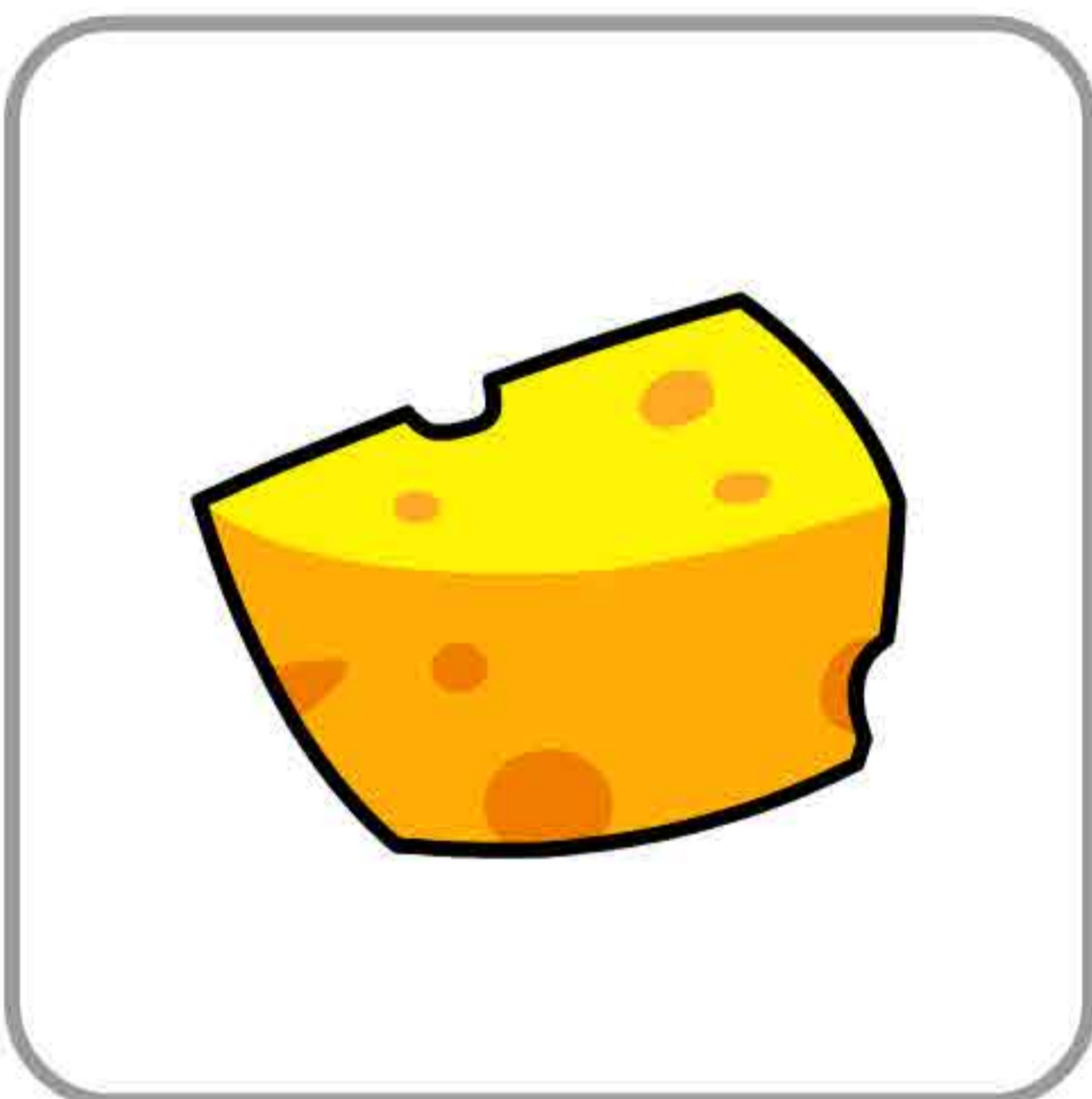
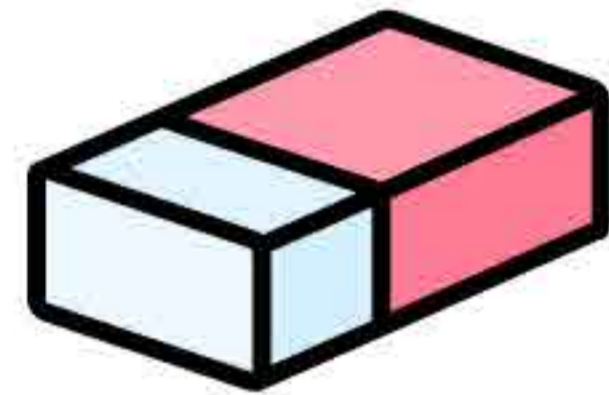
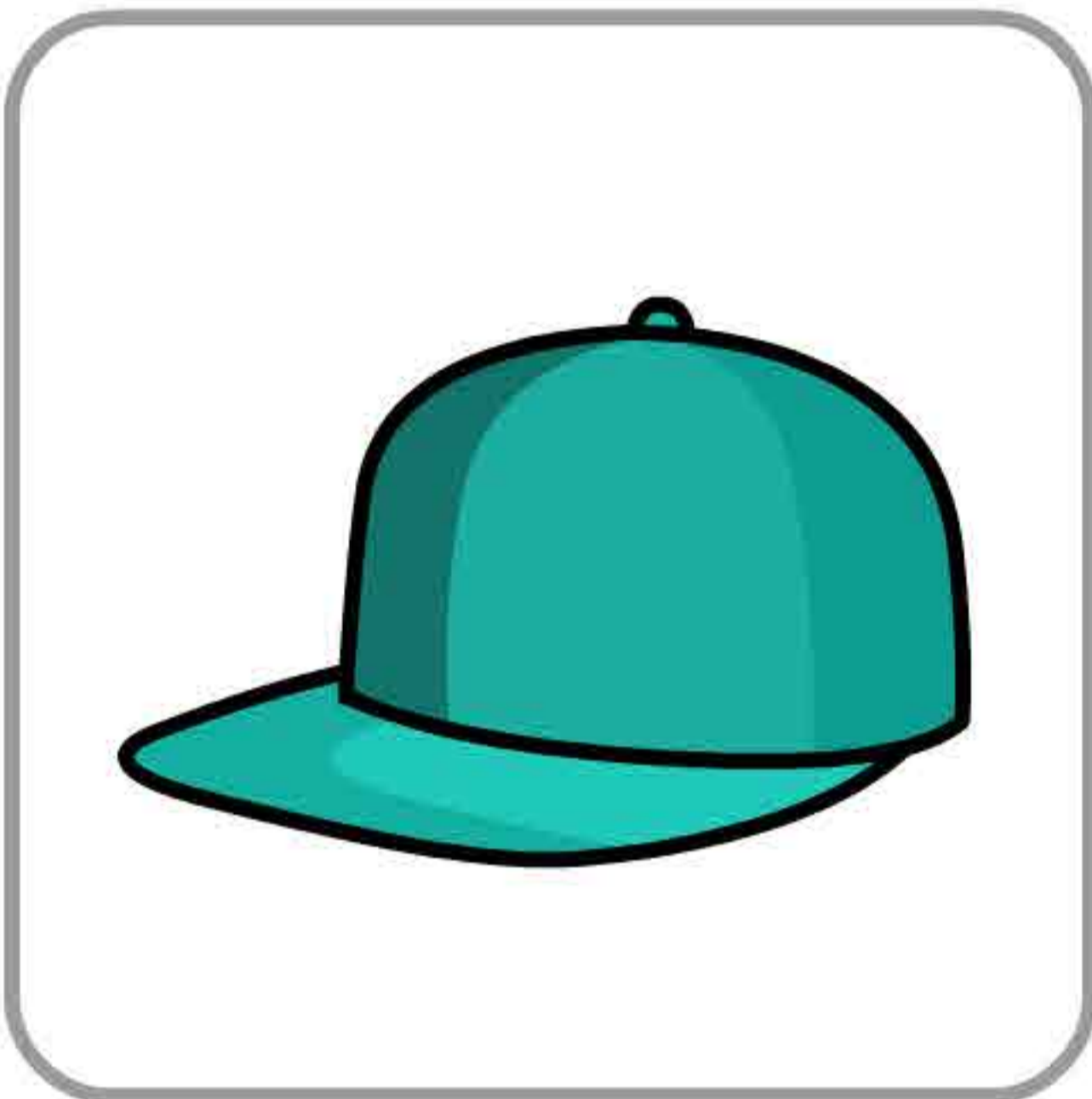
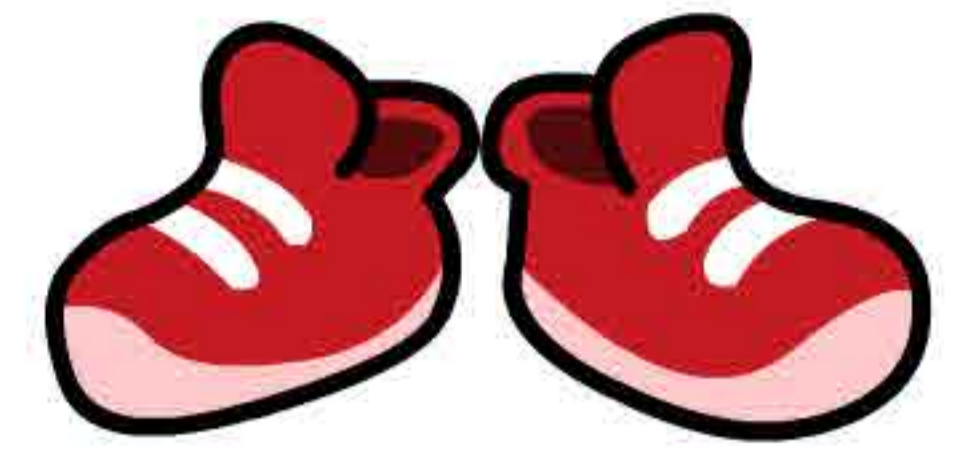
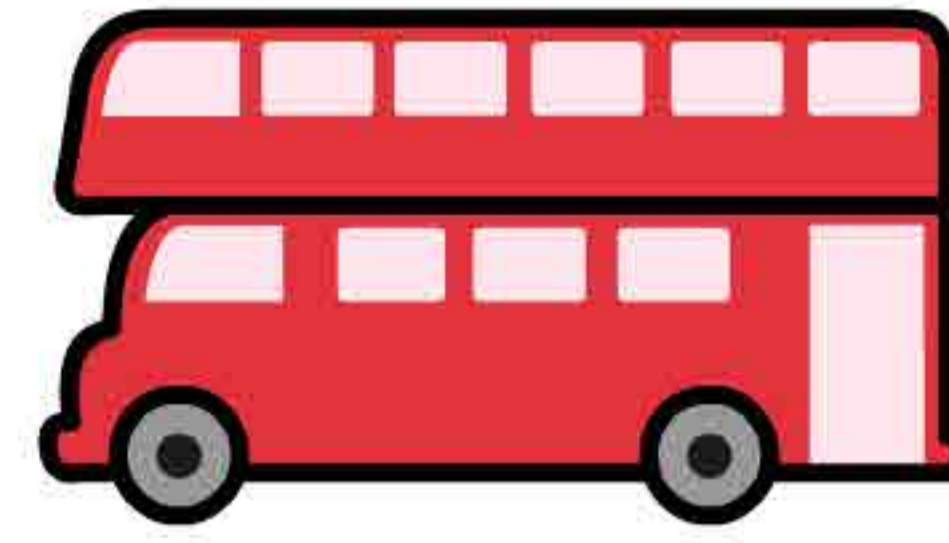
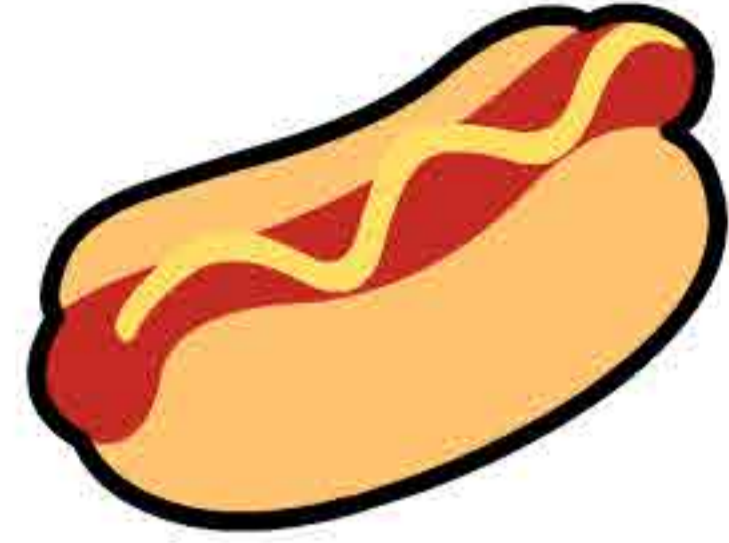
Match identical pictures



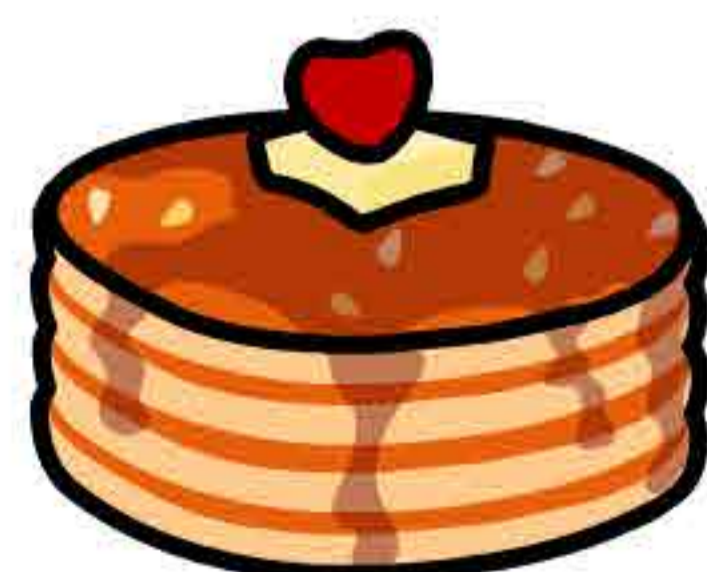
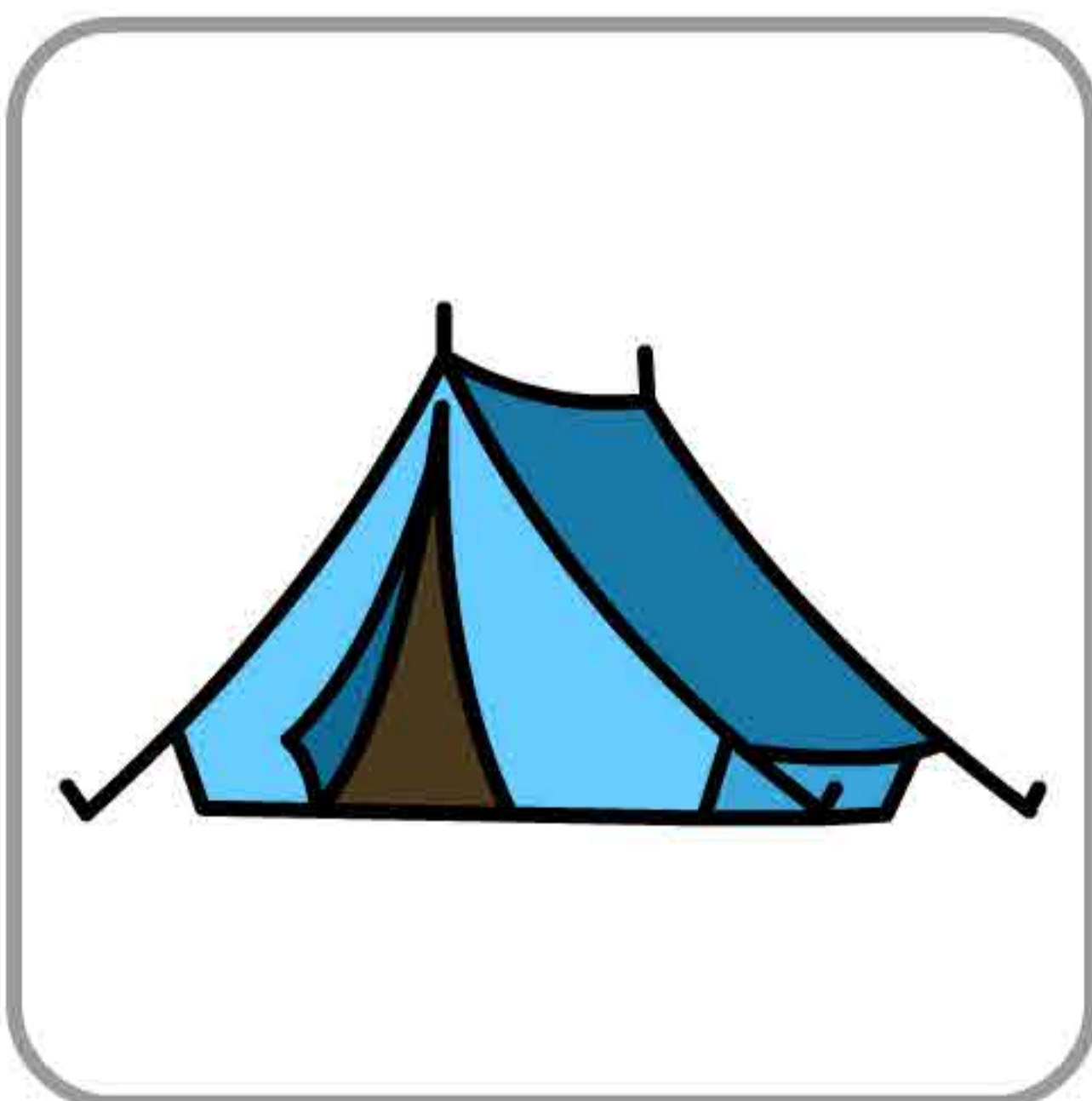
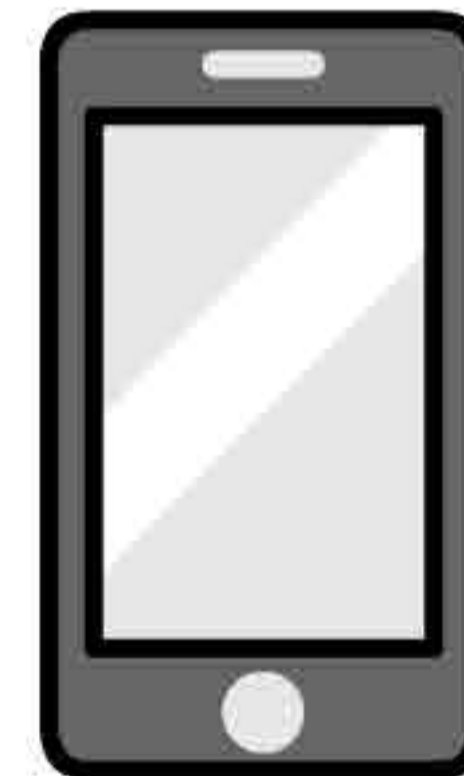
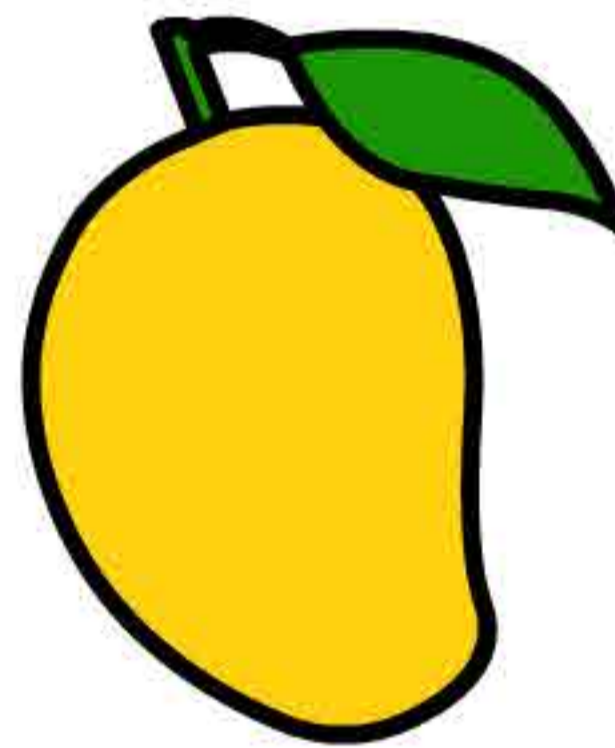
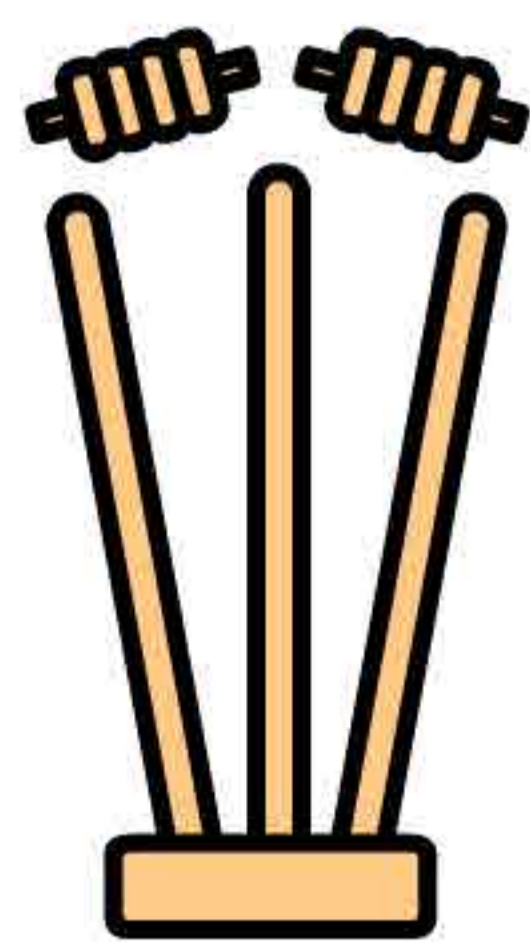
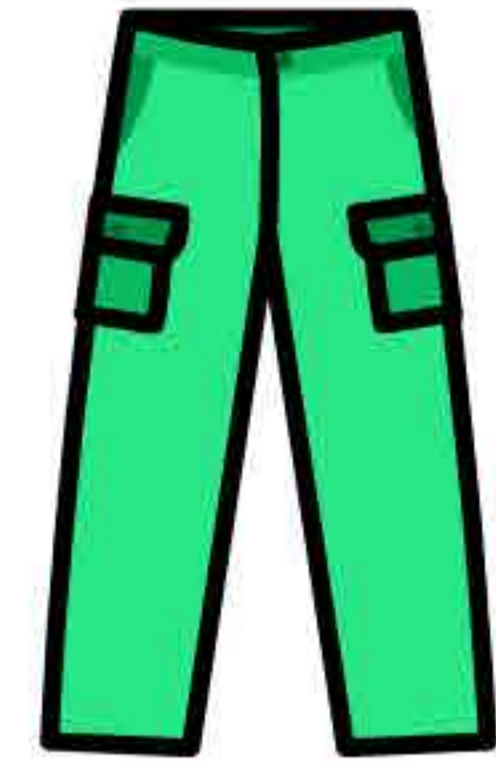
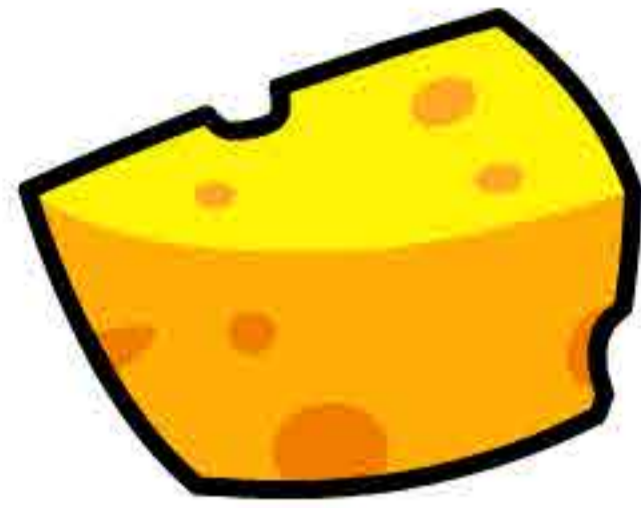
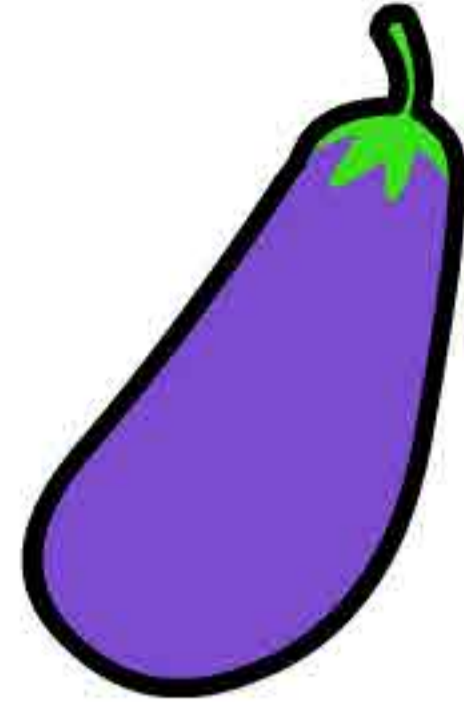
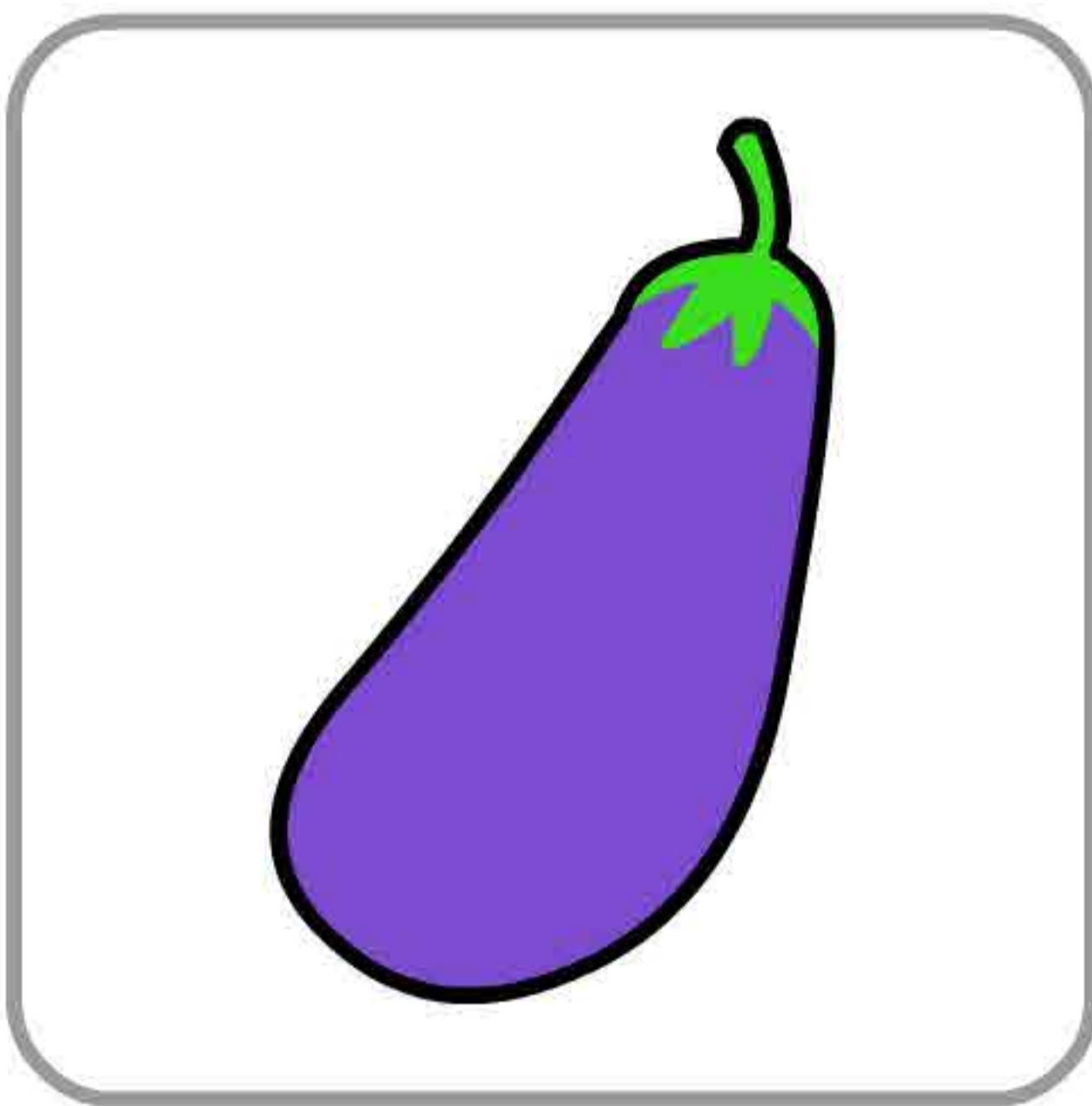
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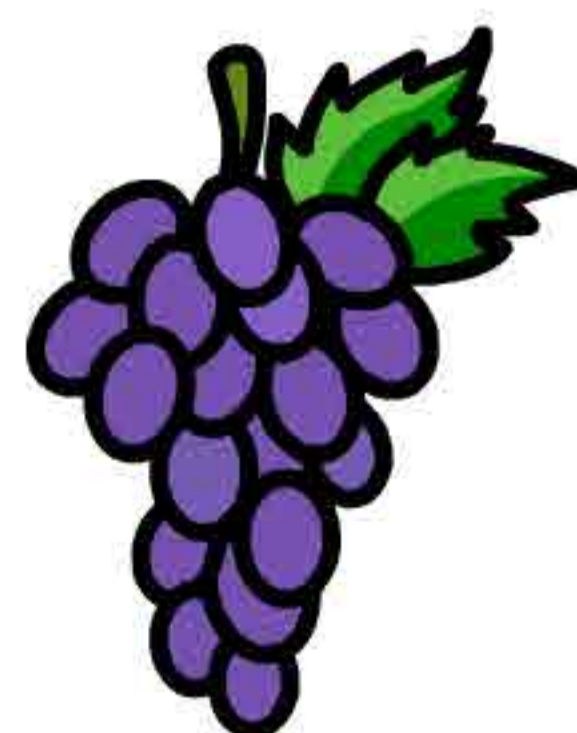
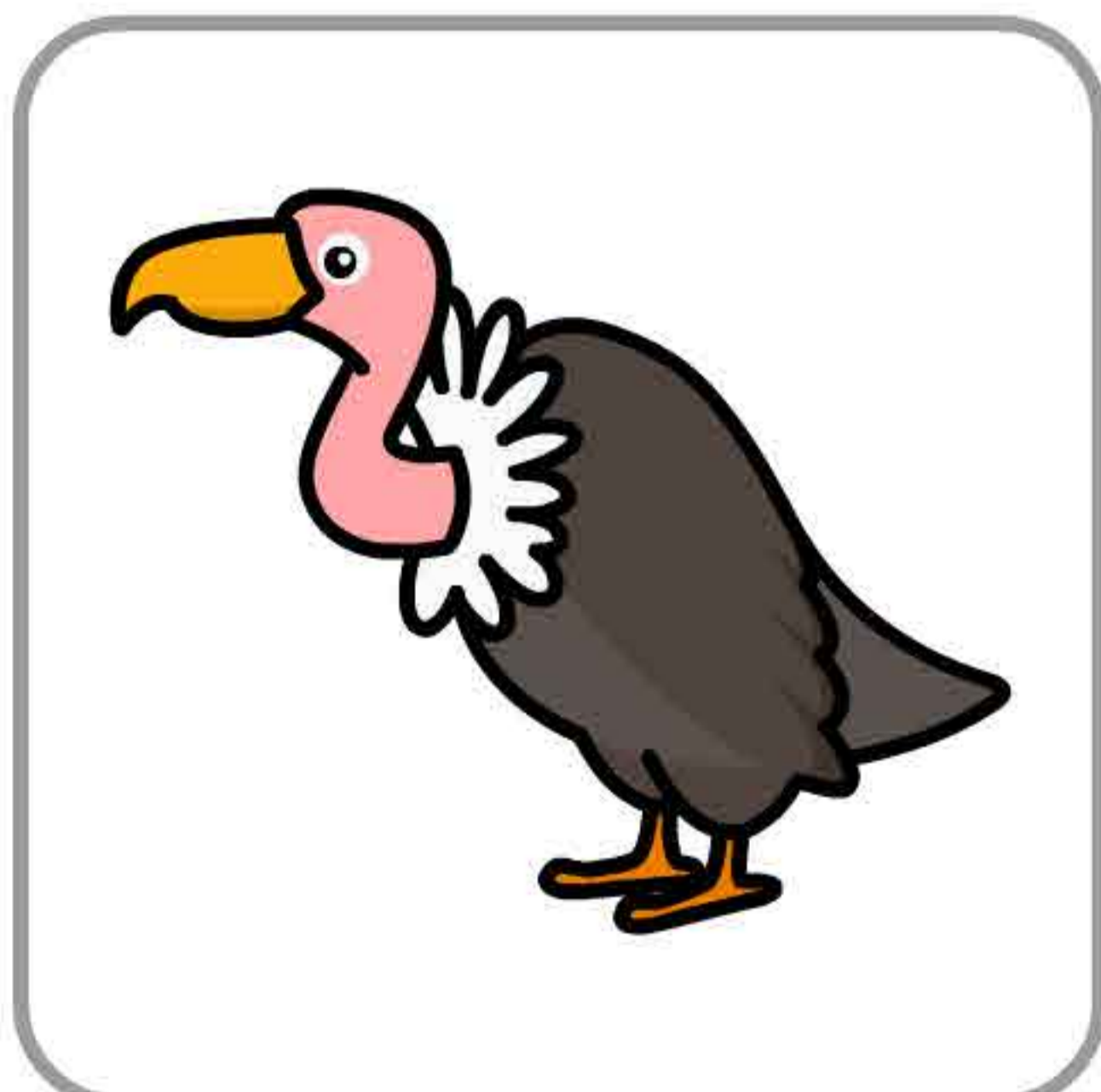
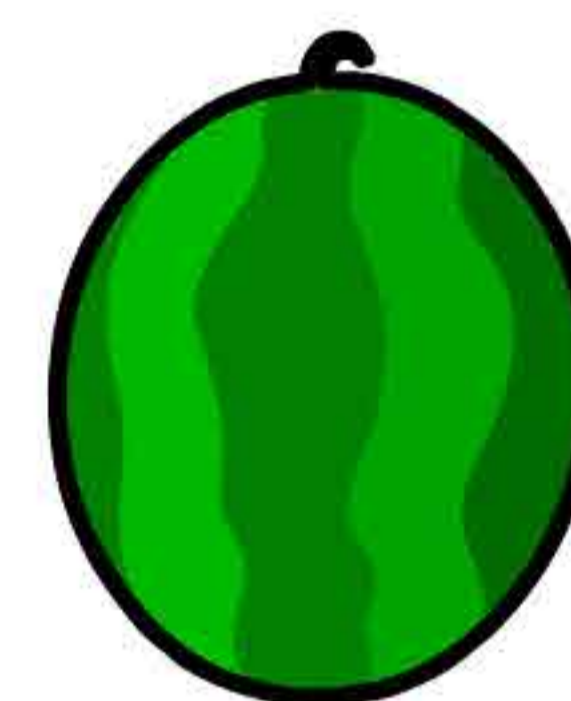
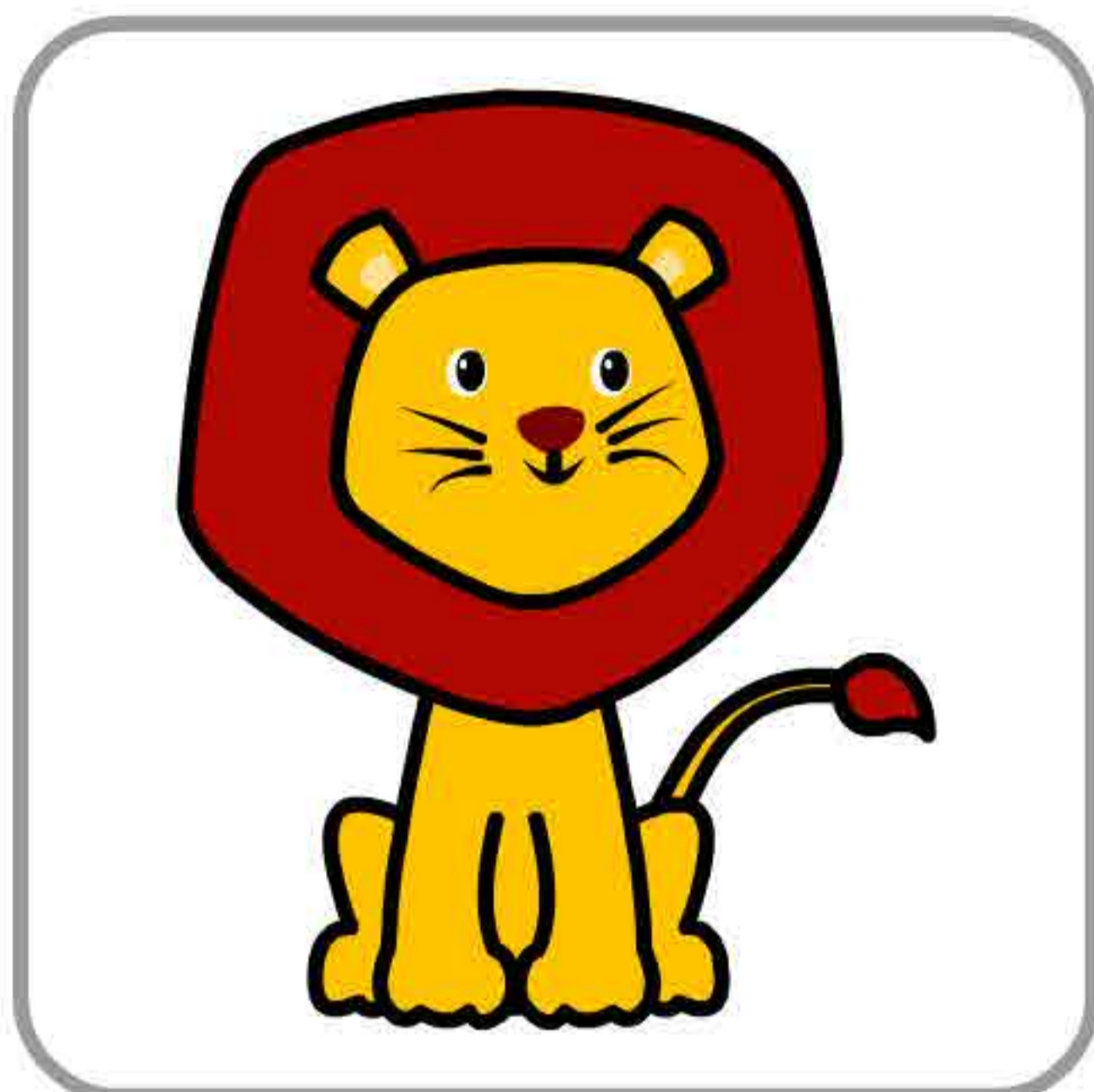
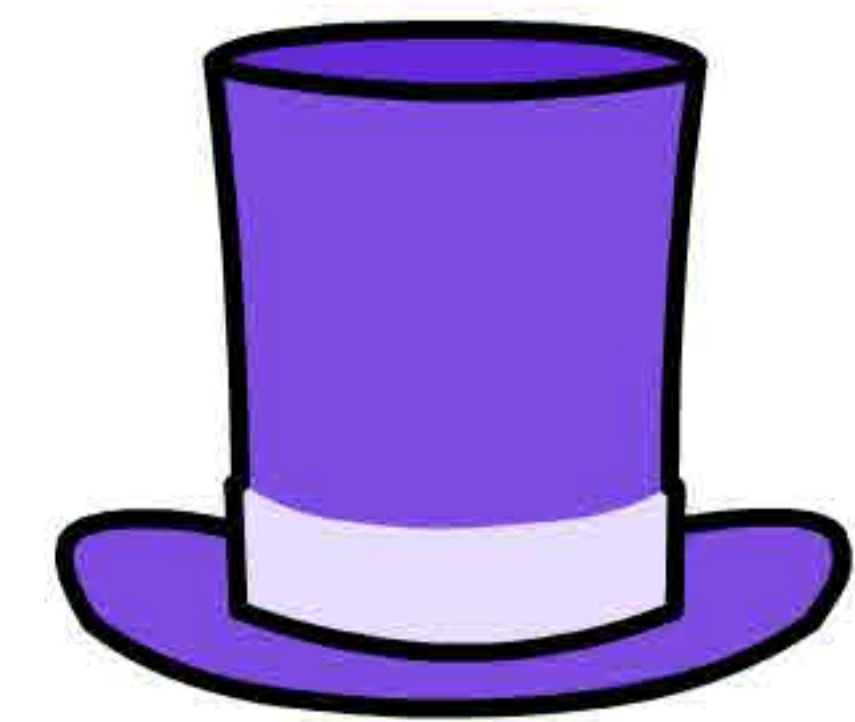
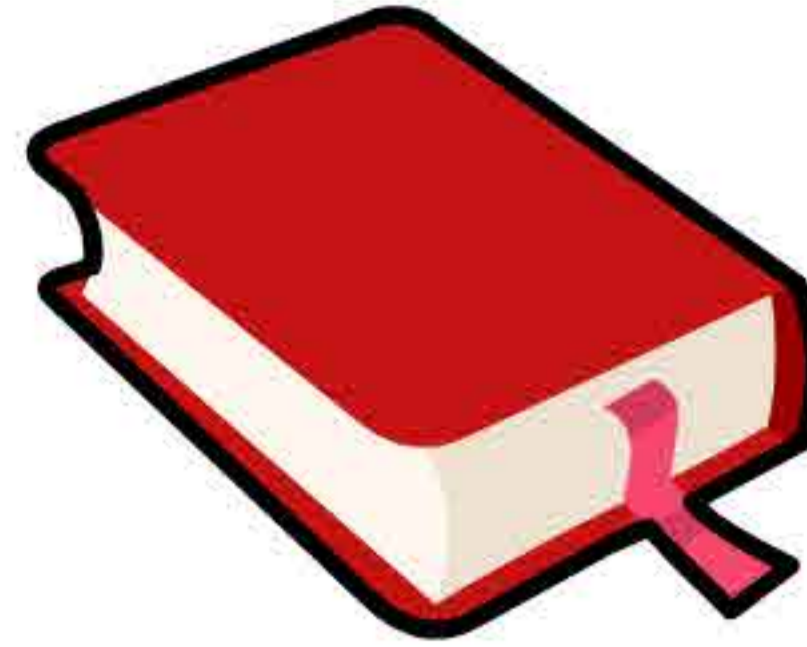
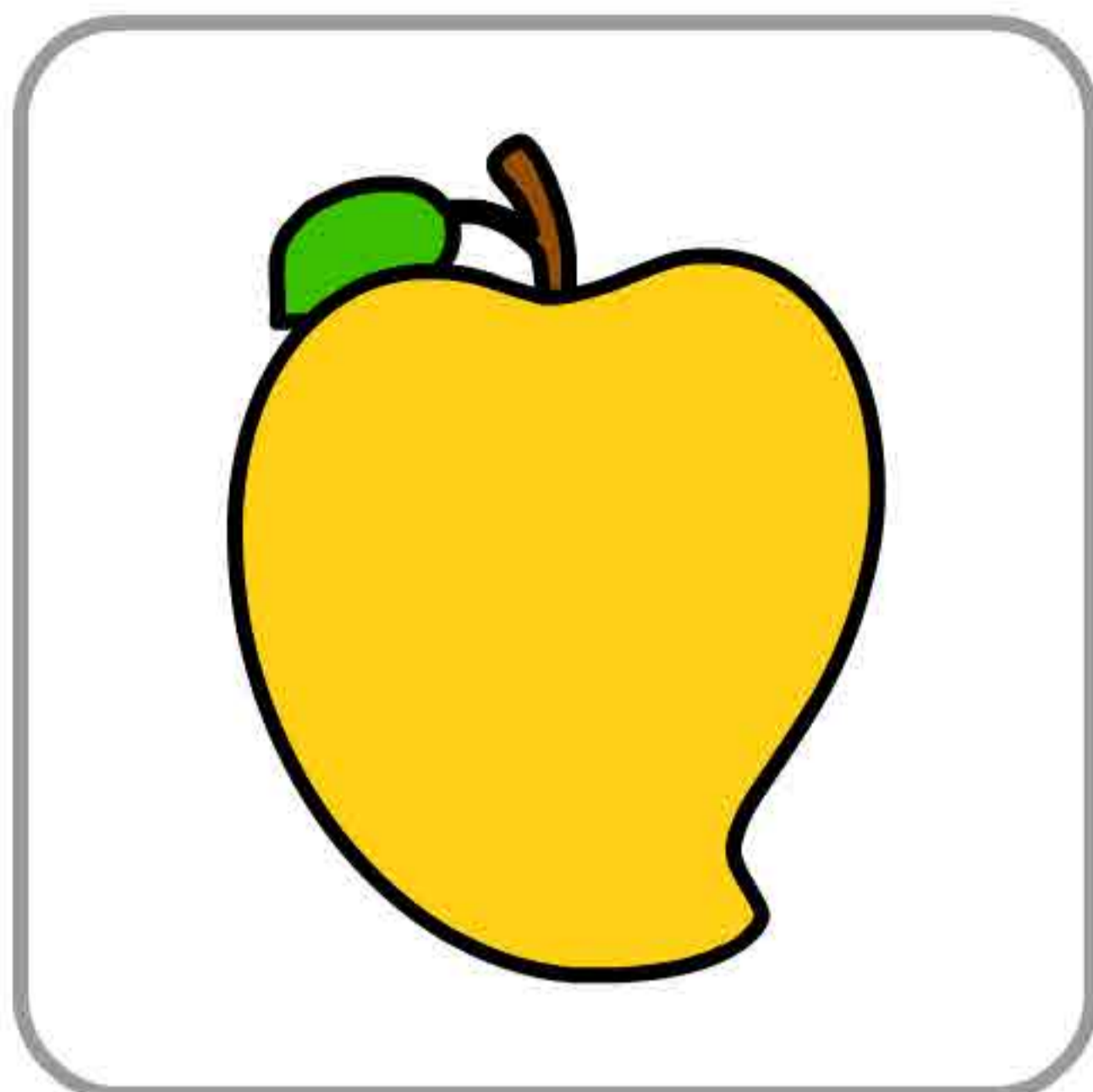
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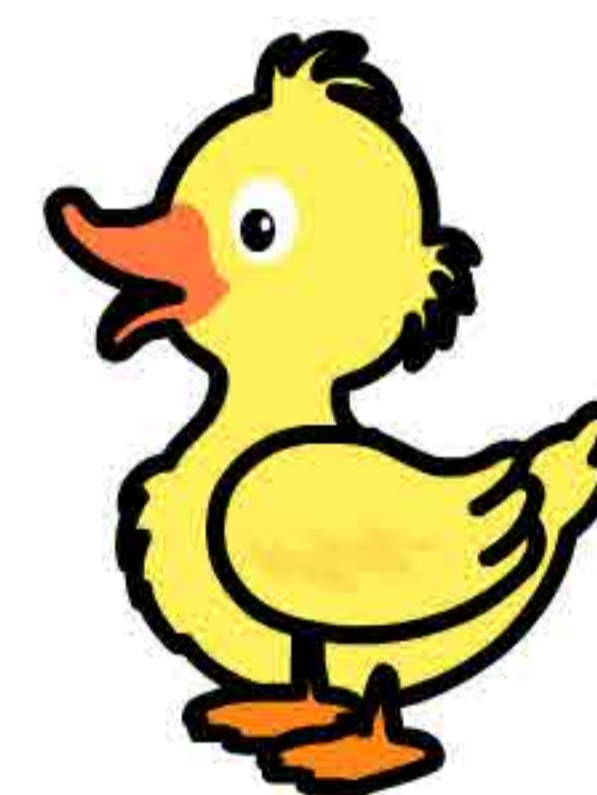
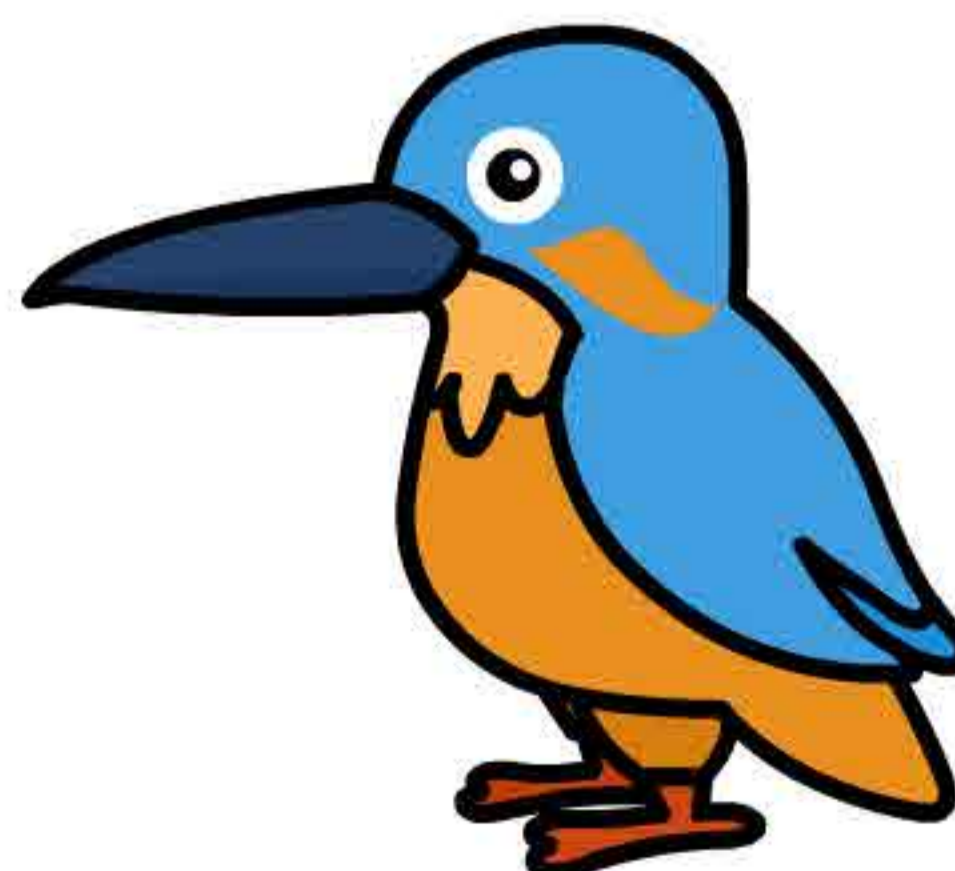
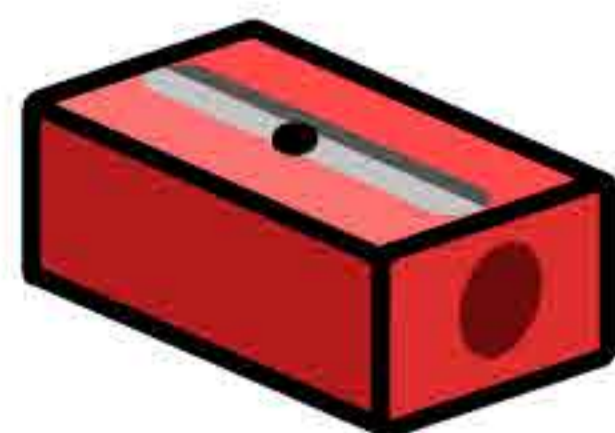
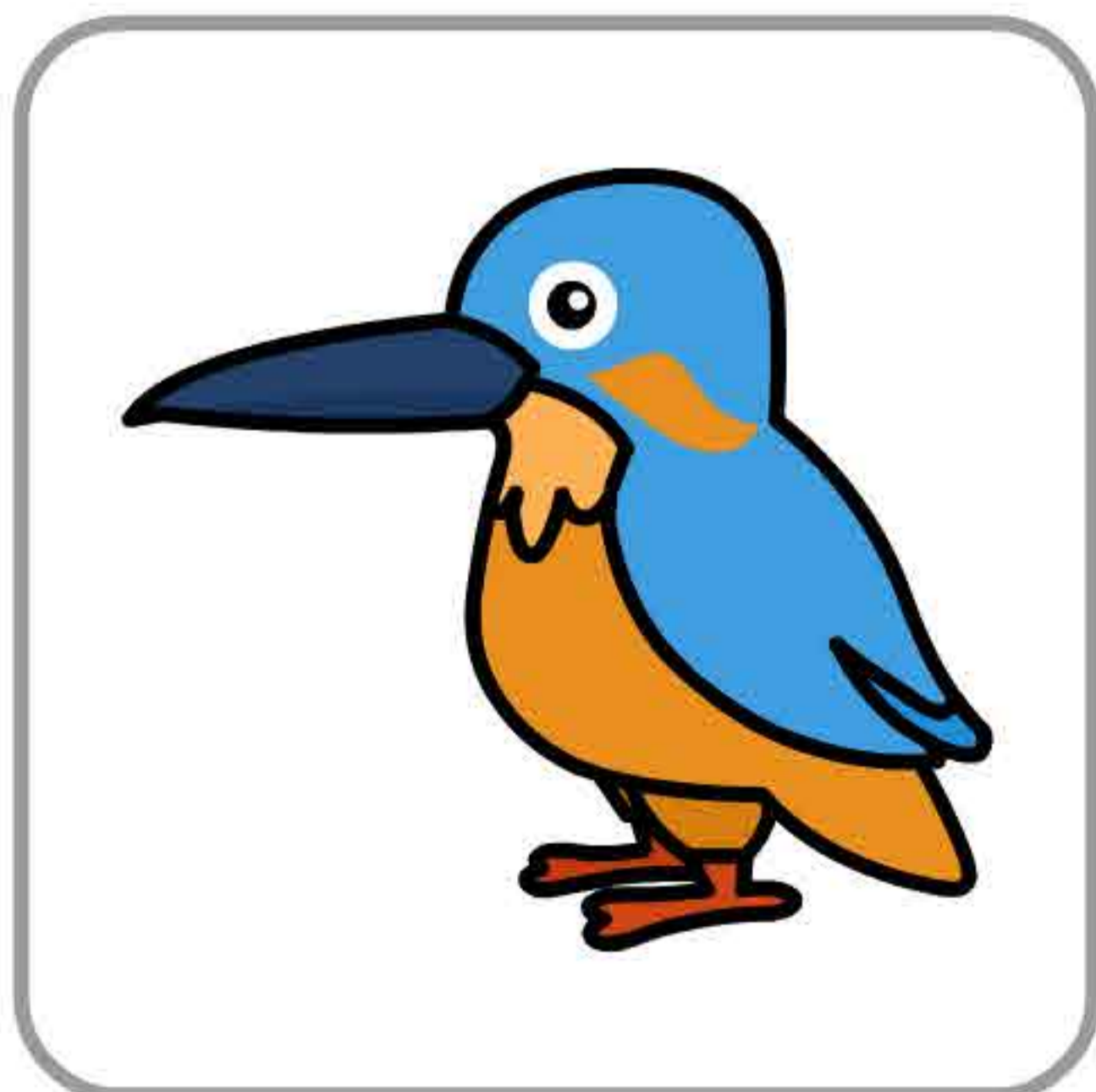
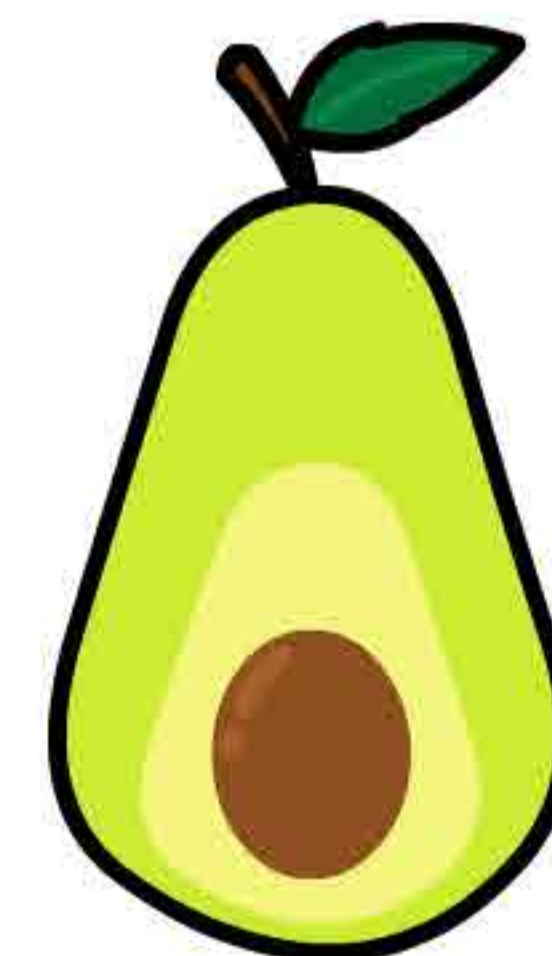
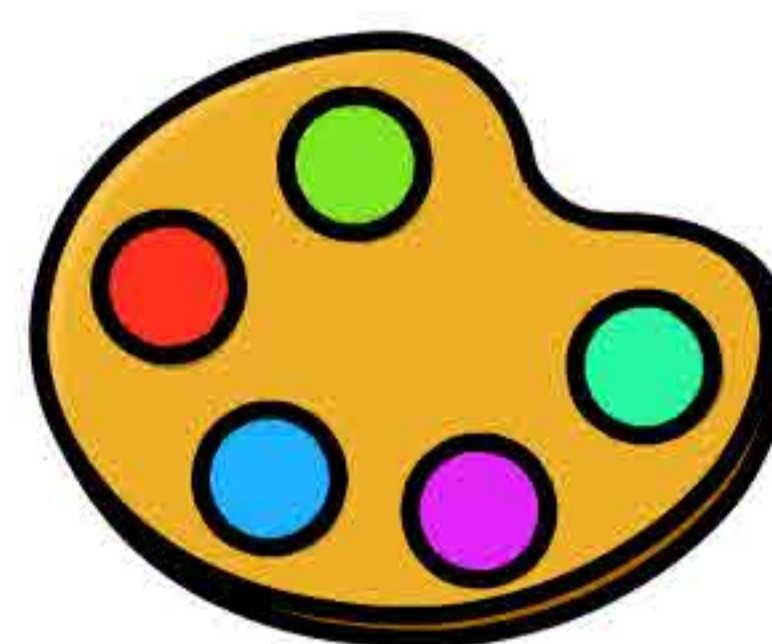
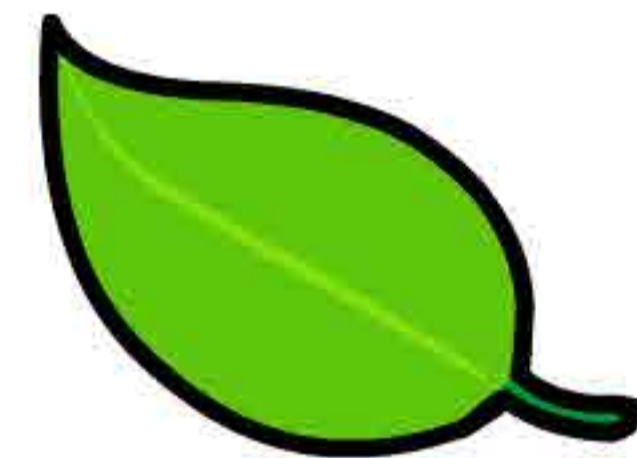
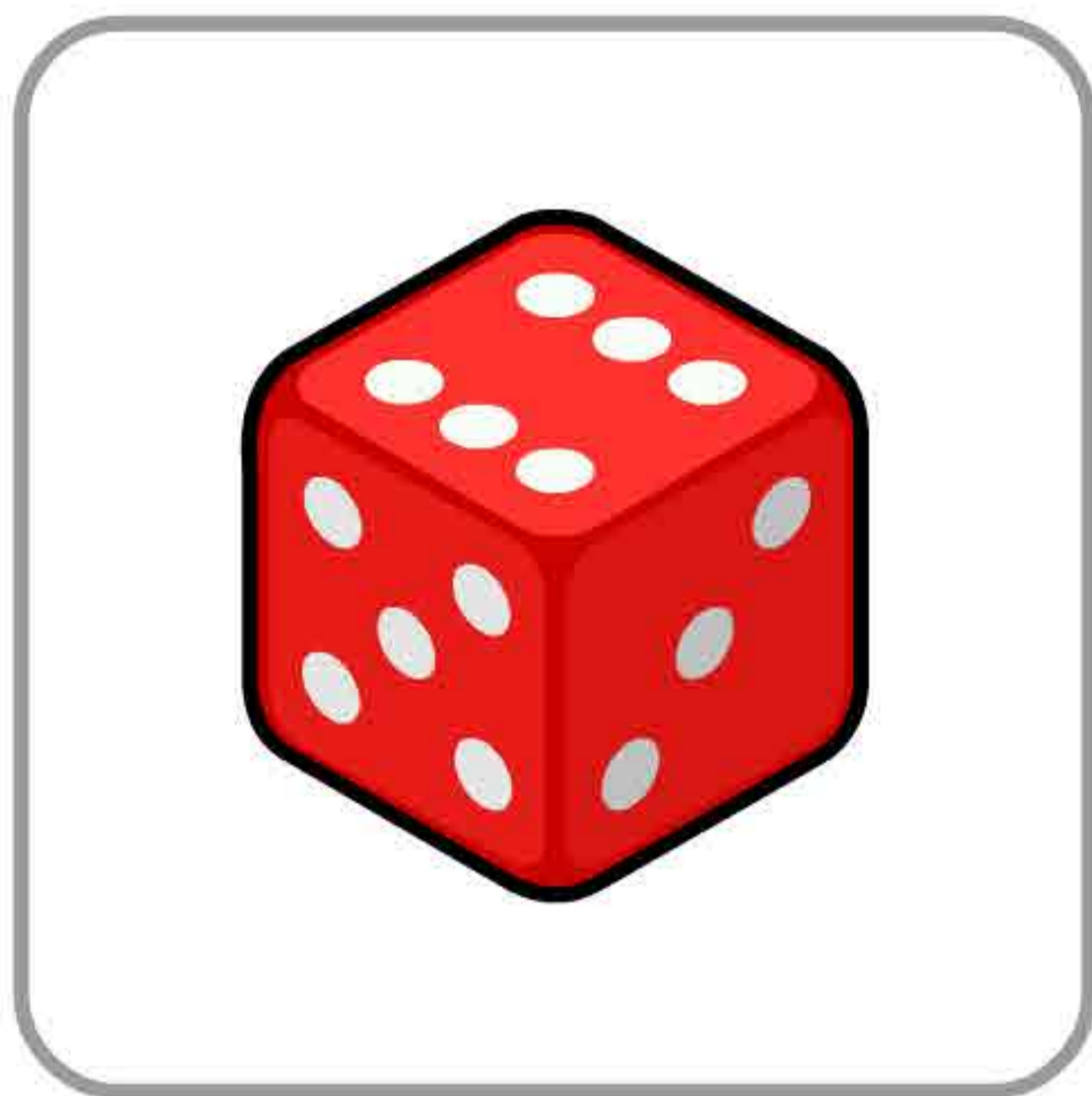
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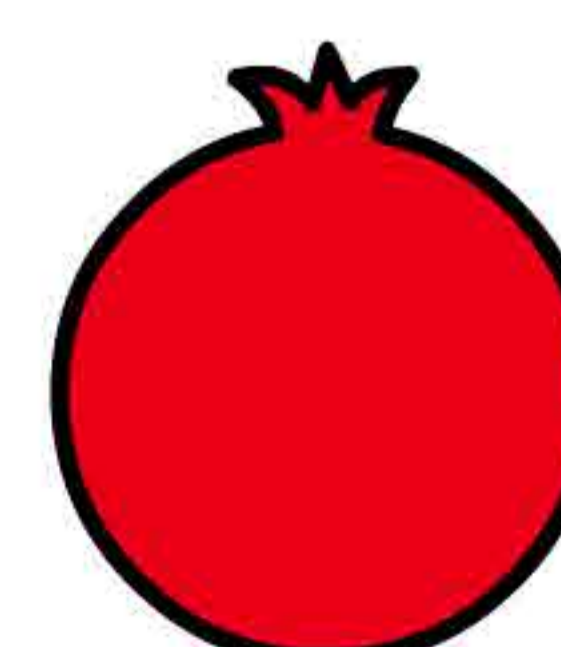
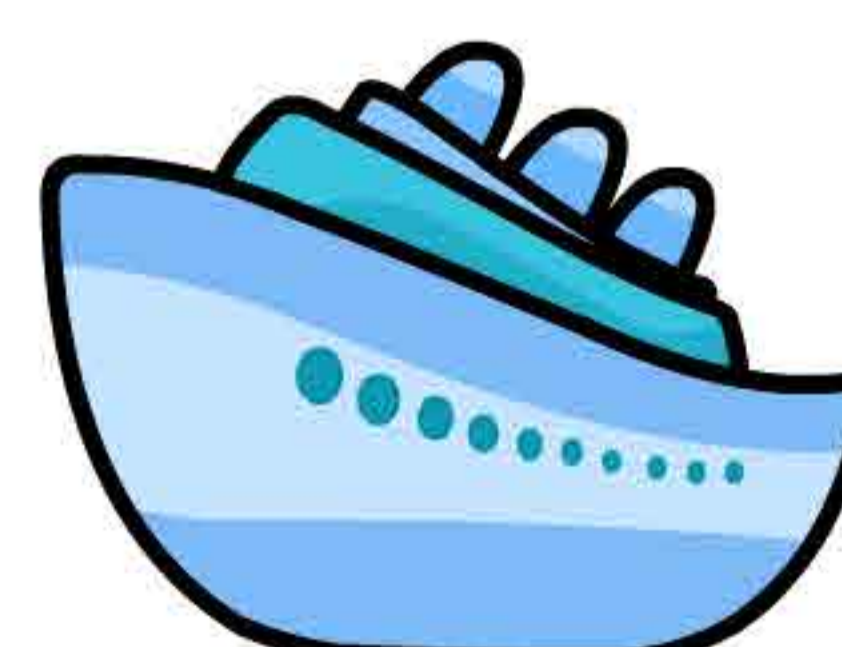
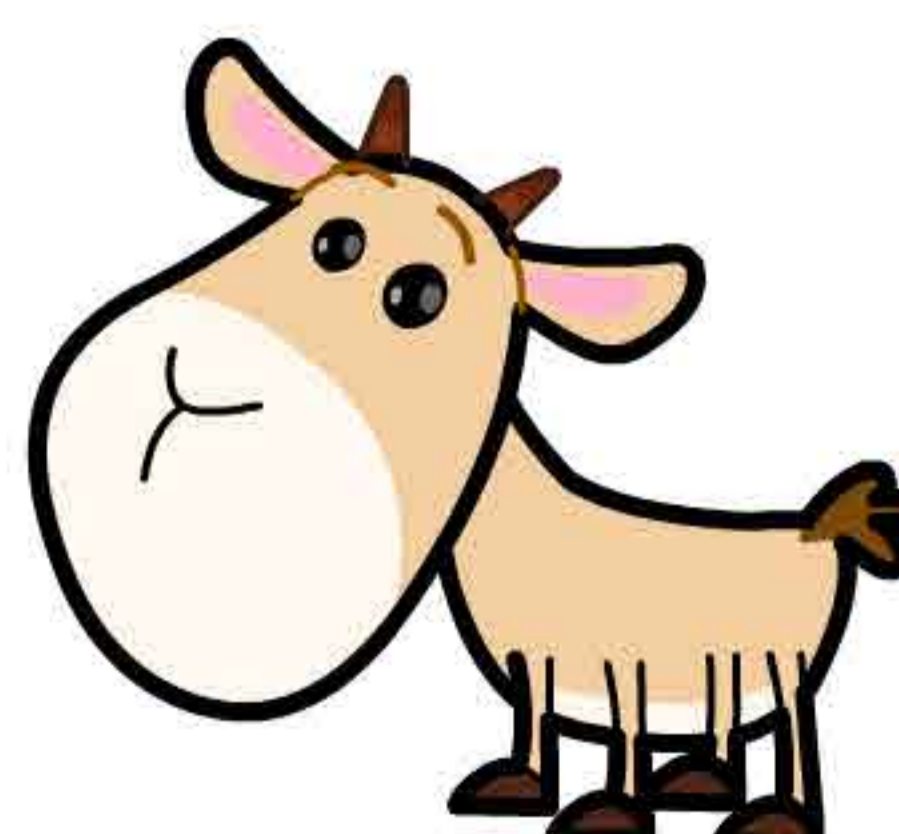
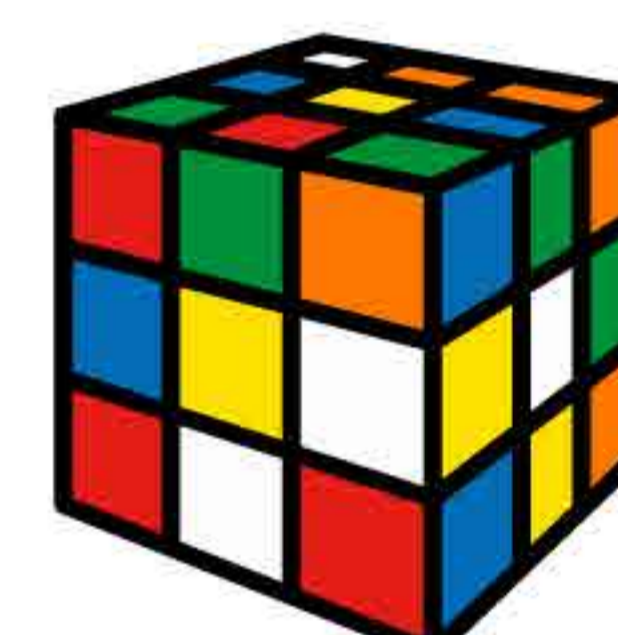
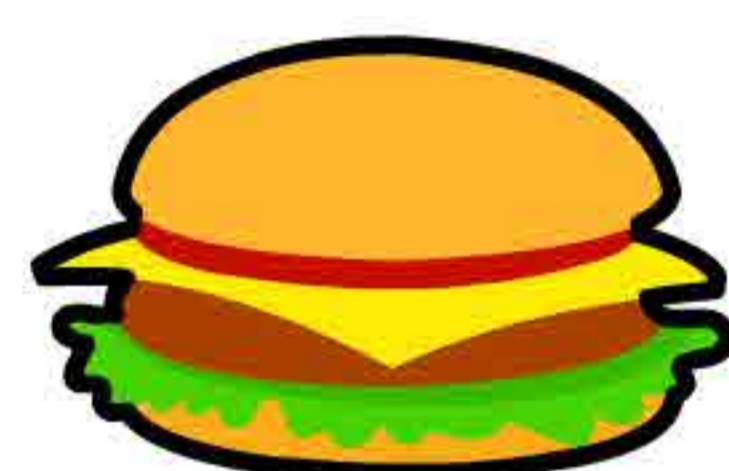
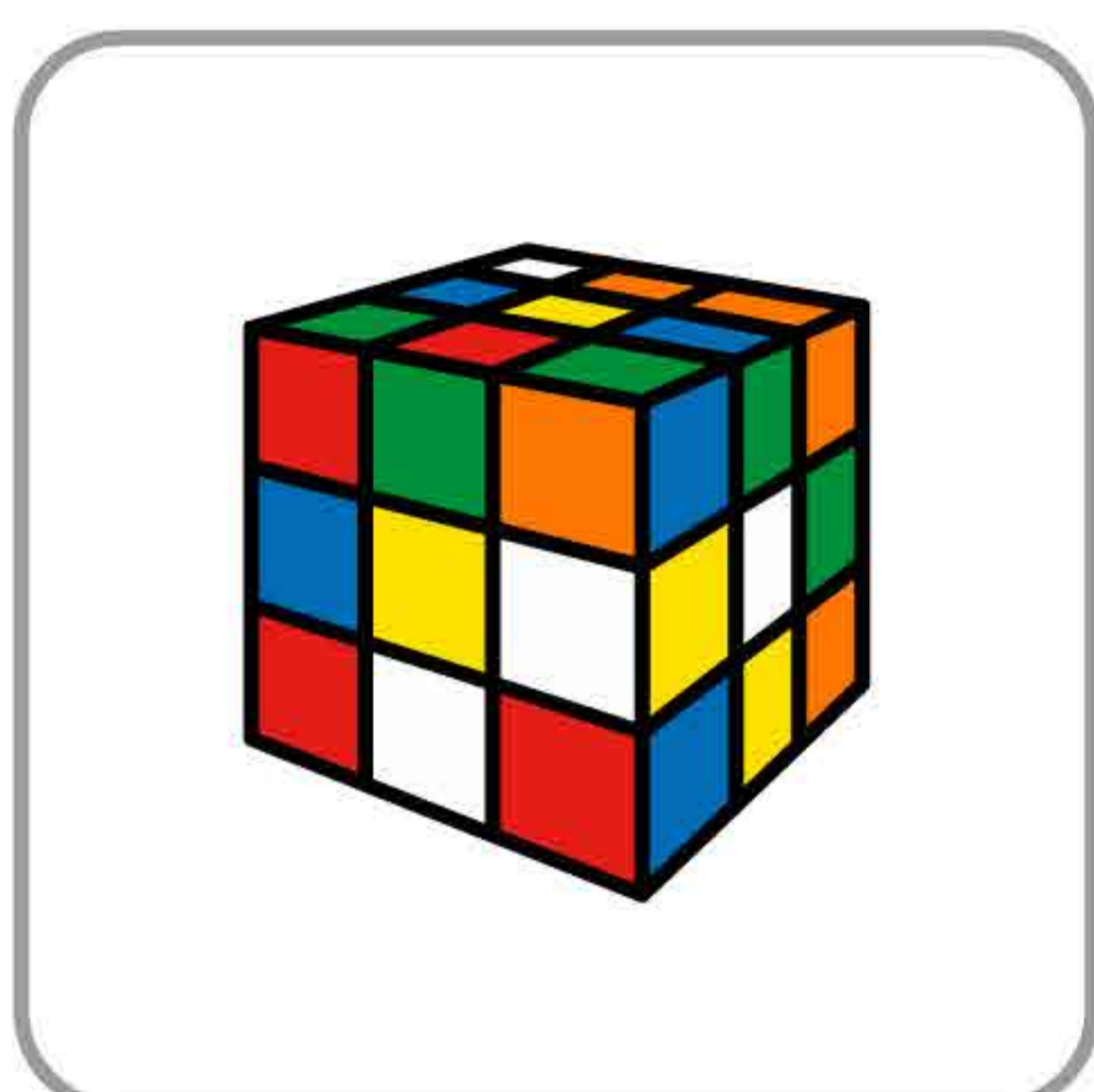
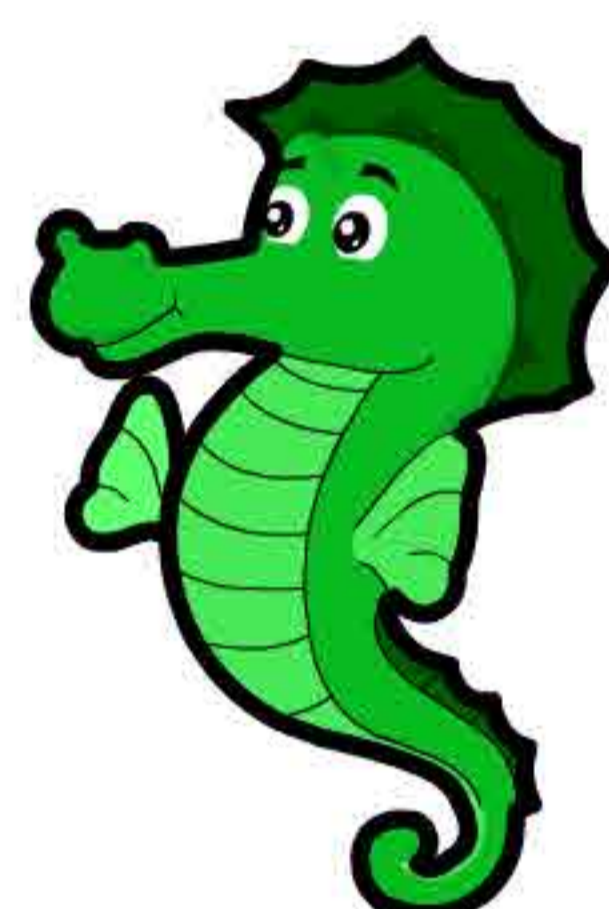
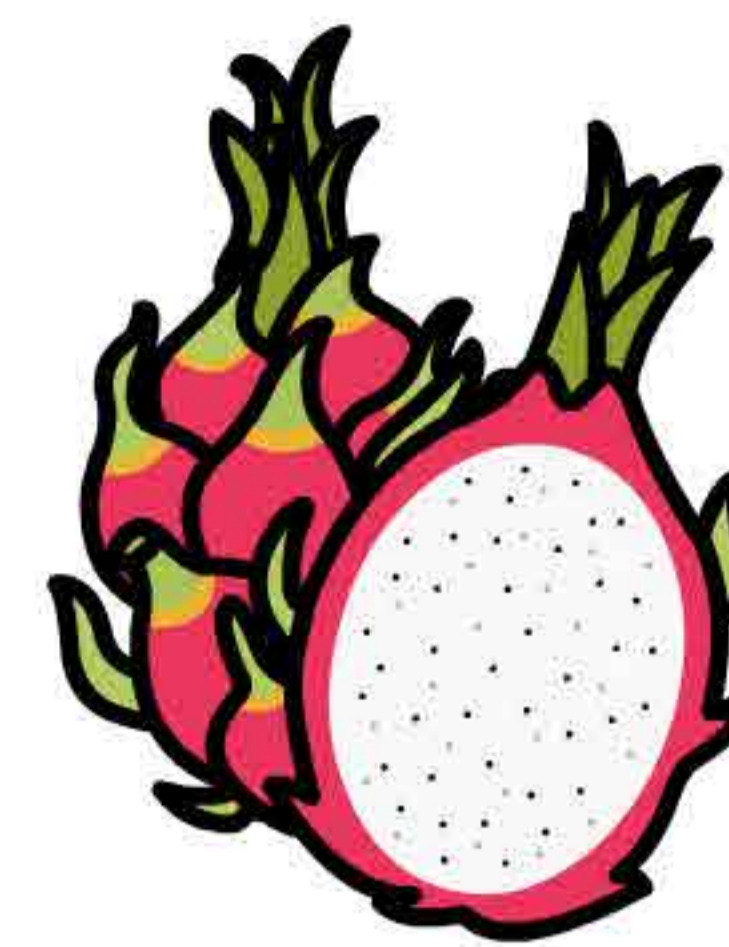
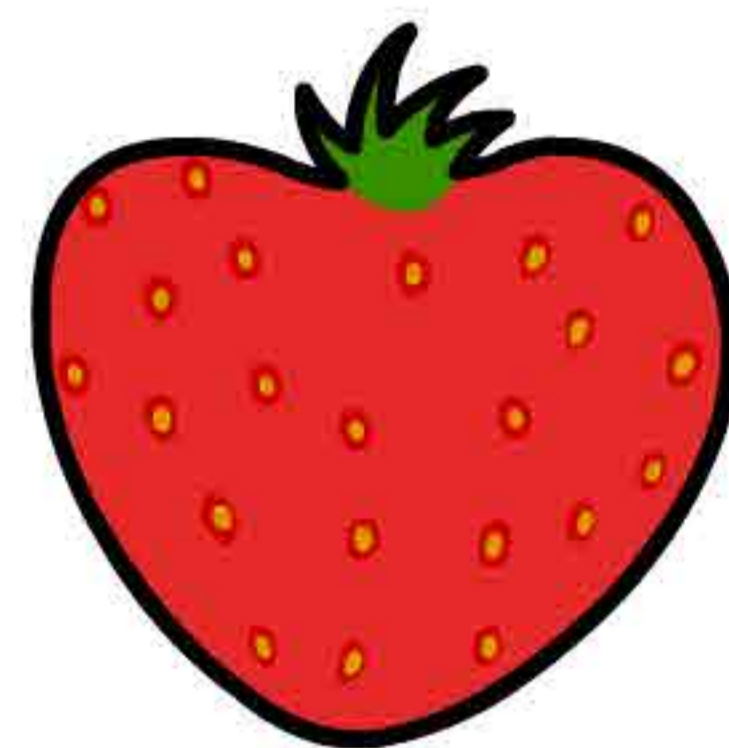
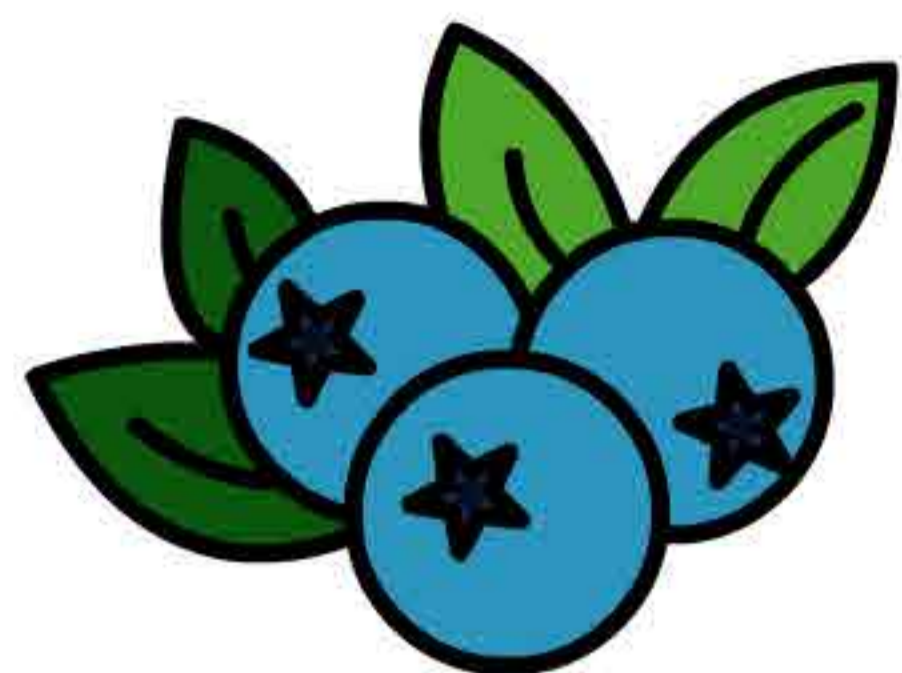
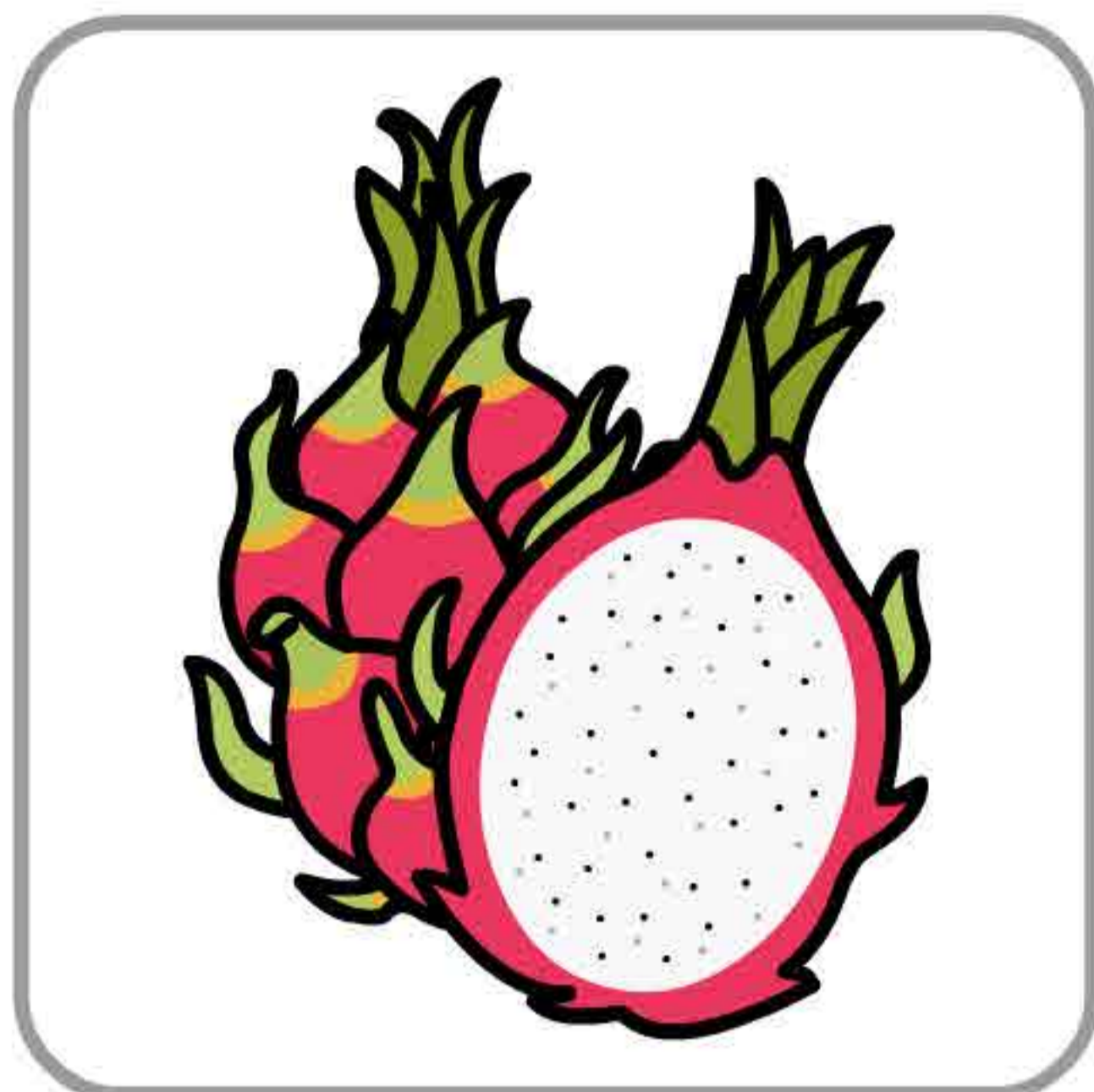
Match identical pictures



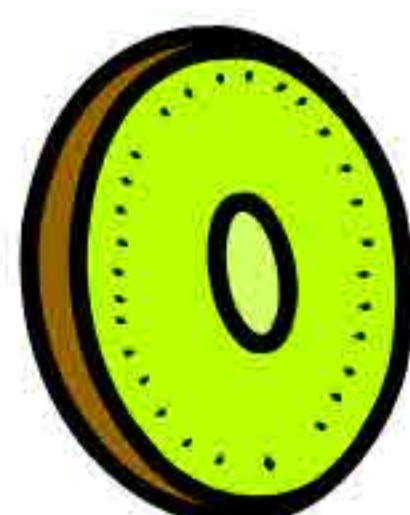
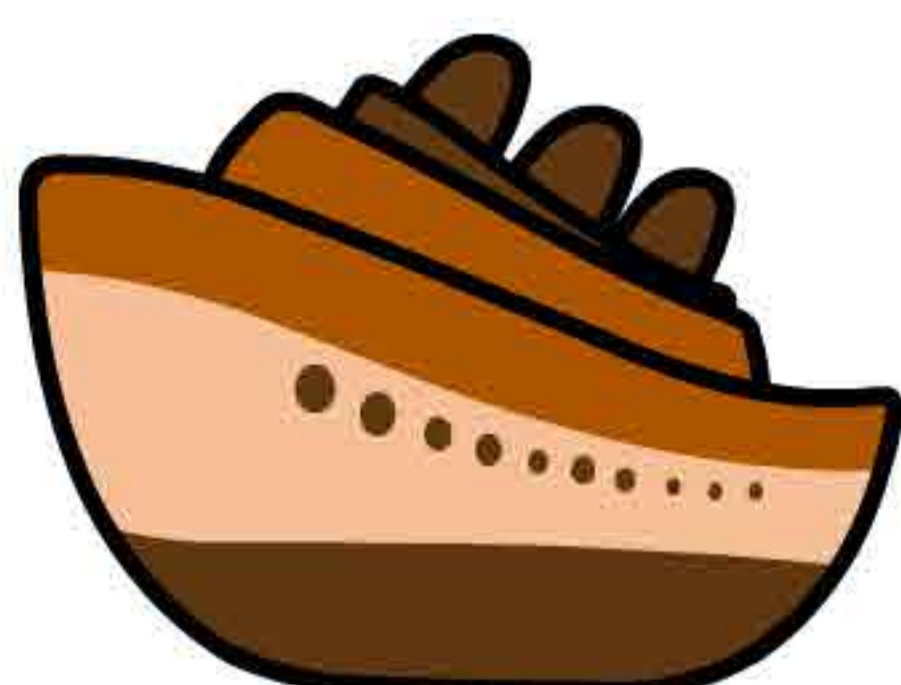
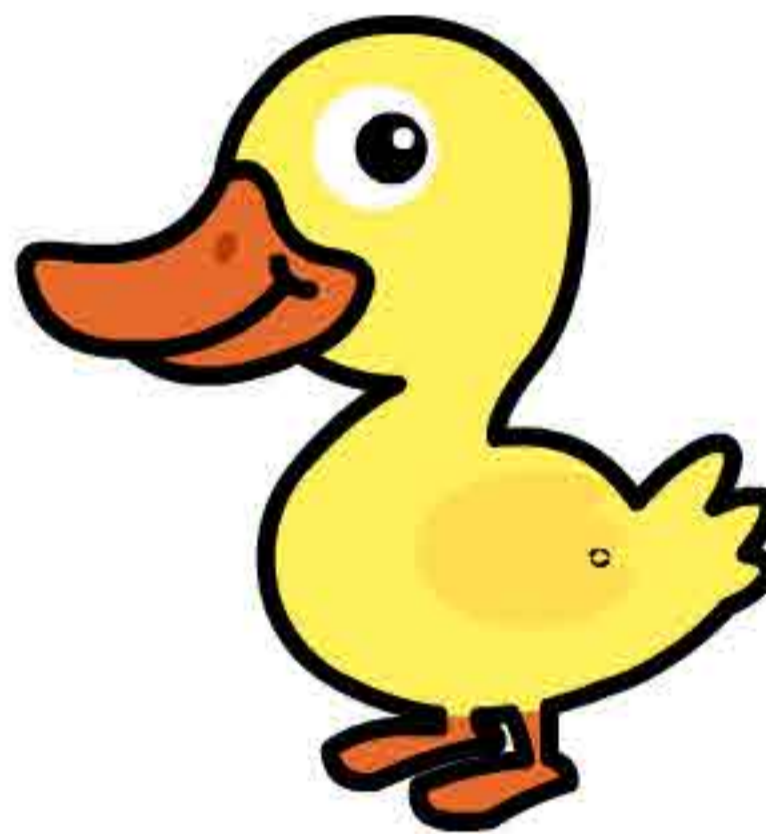
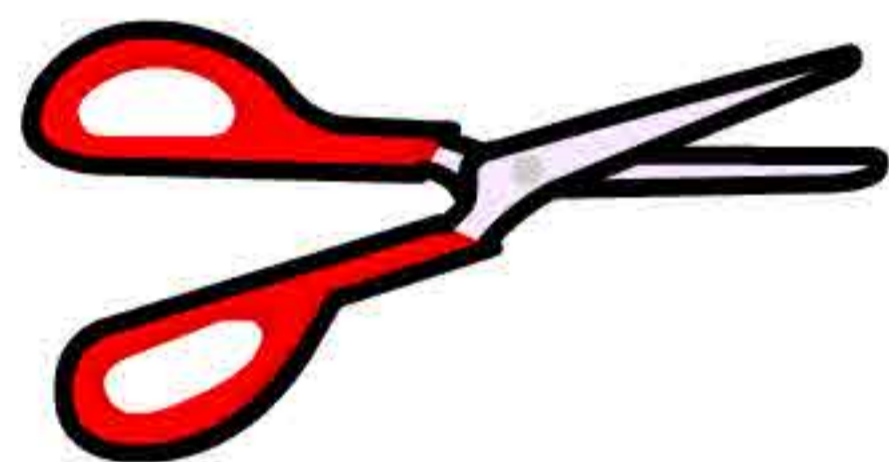
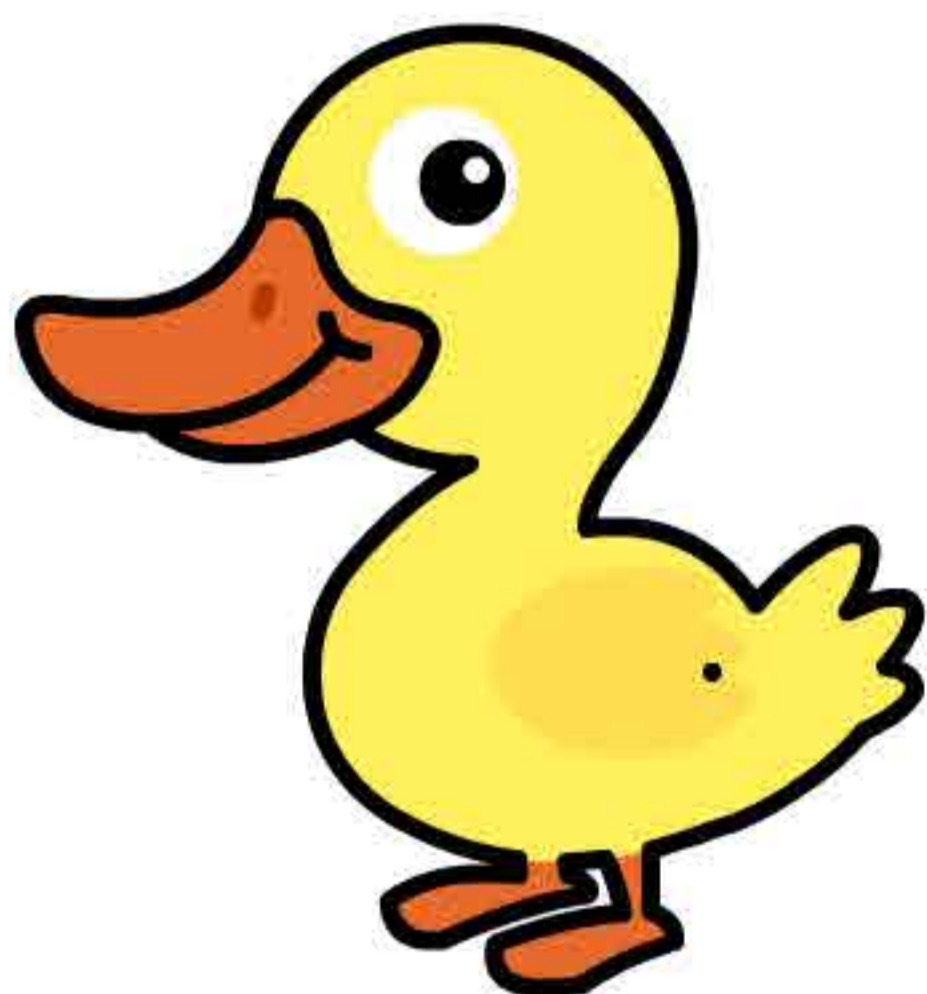
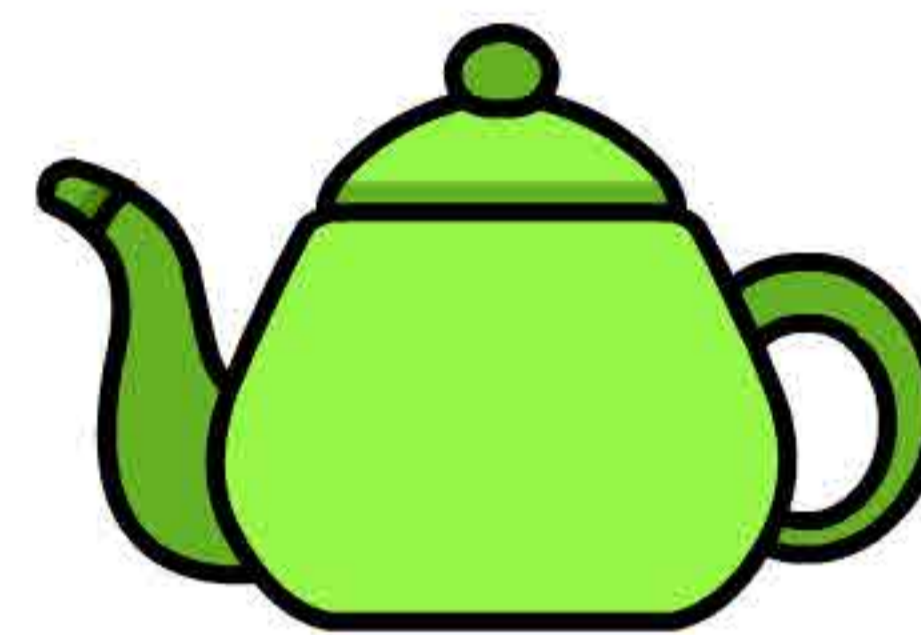
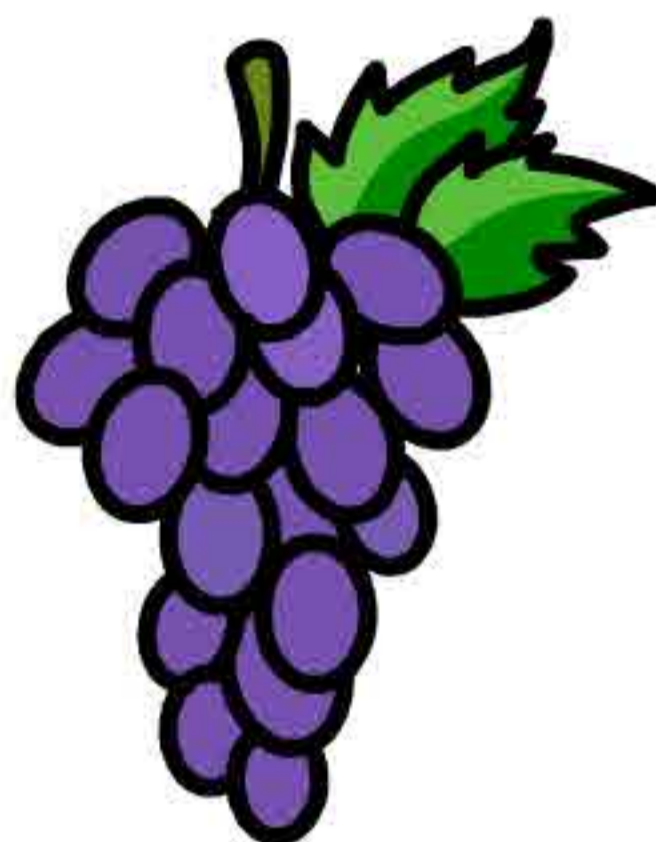
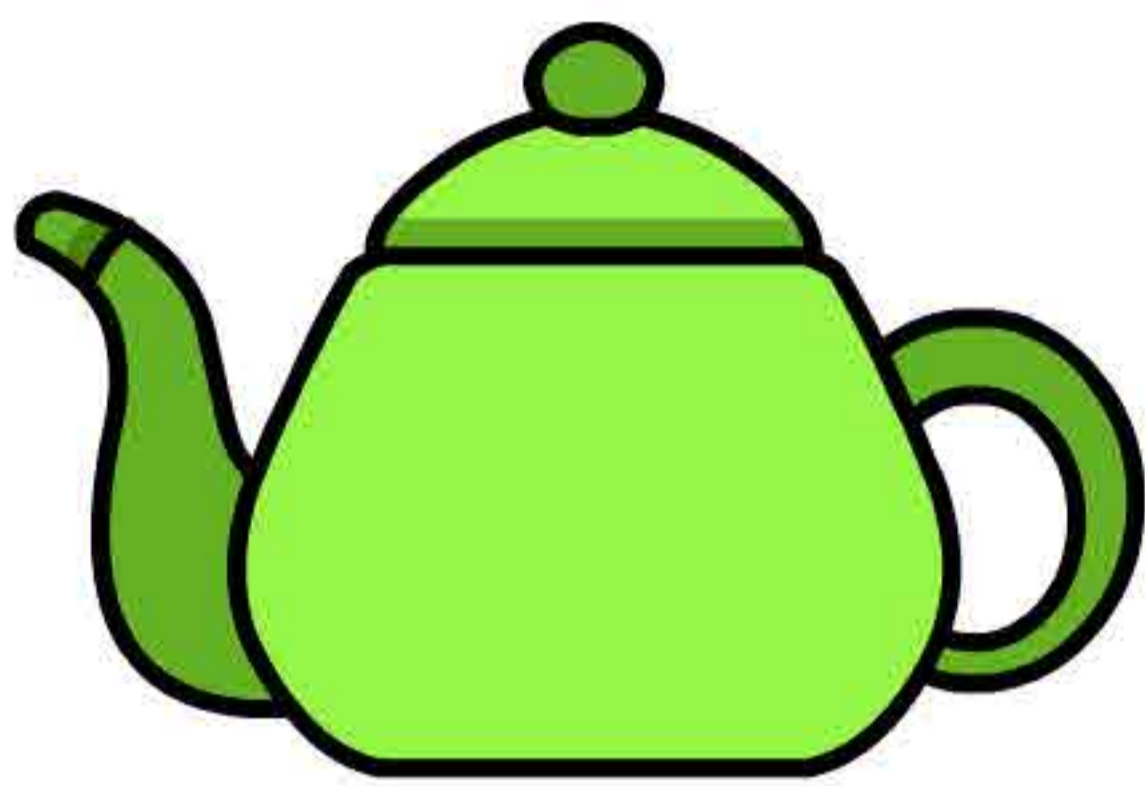
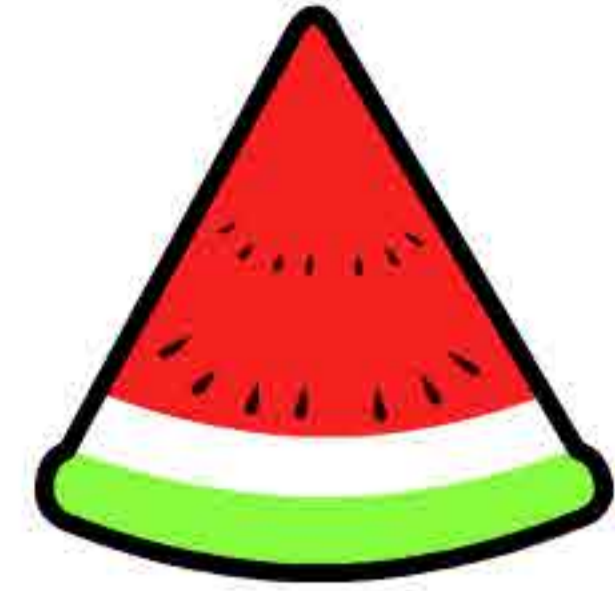
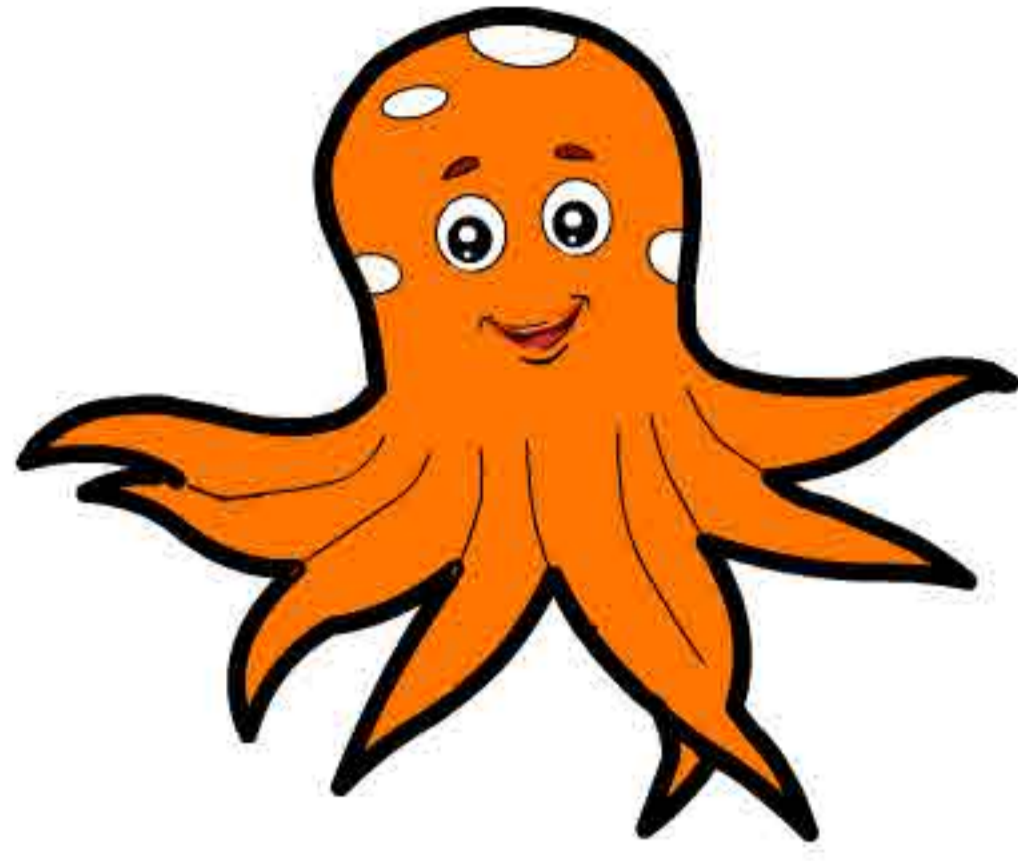
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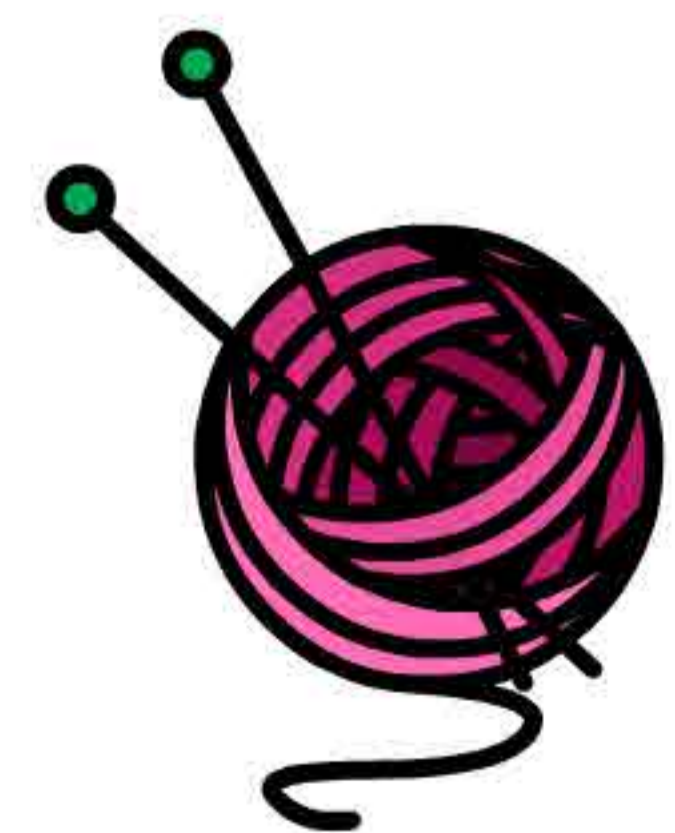
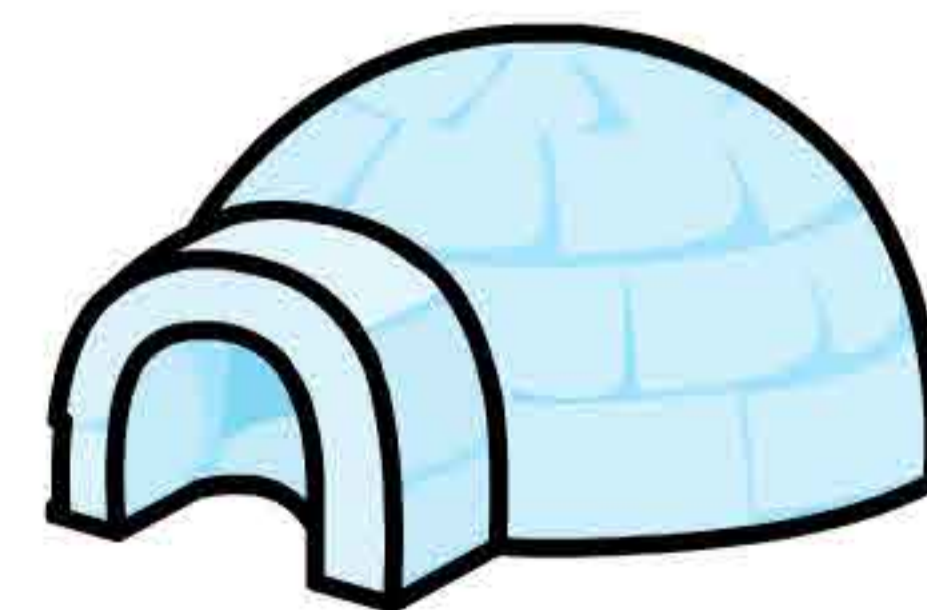
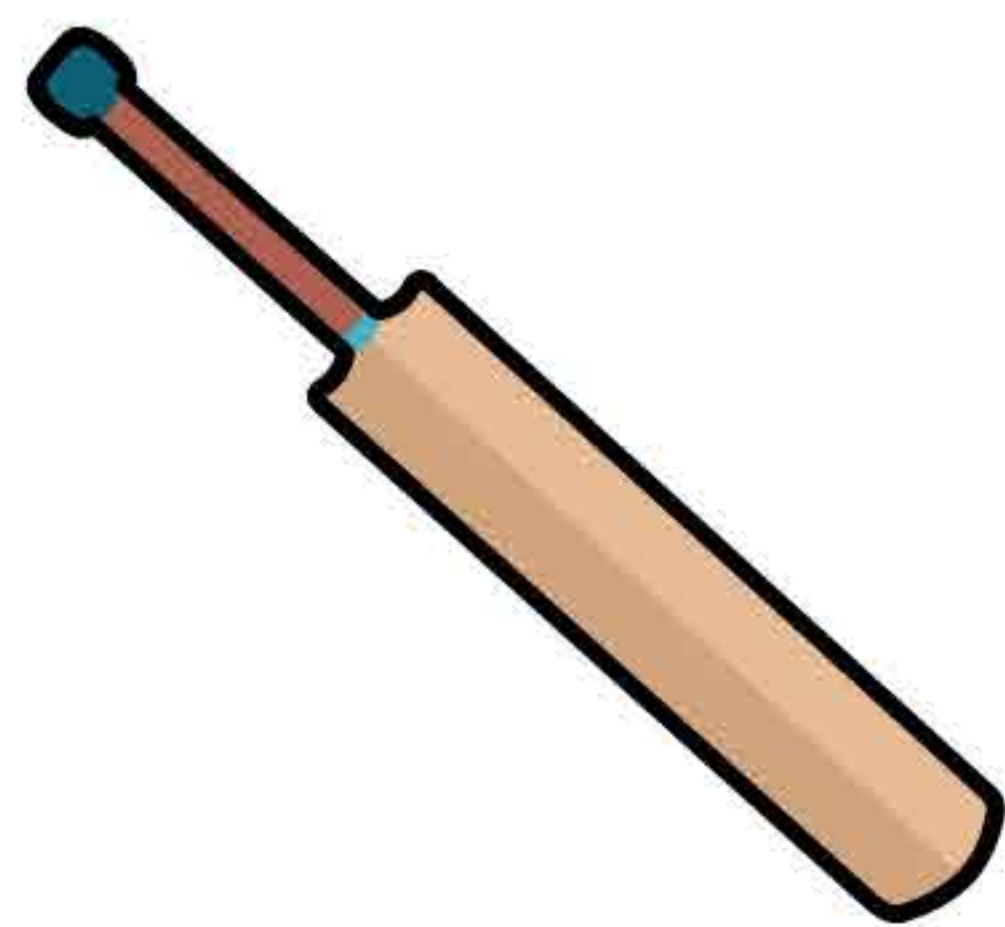
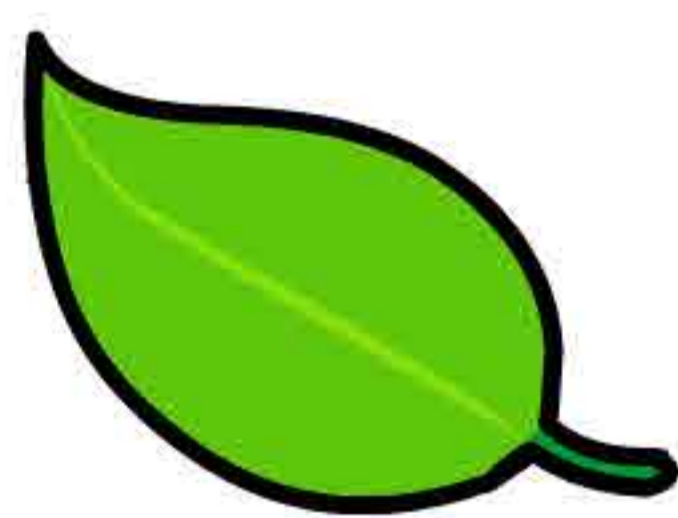
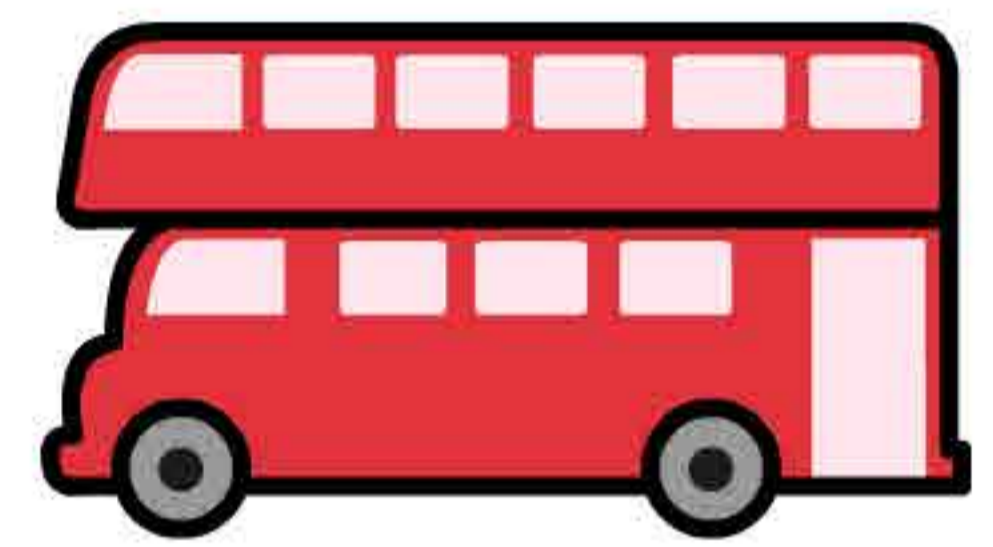
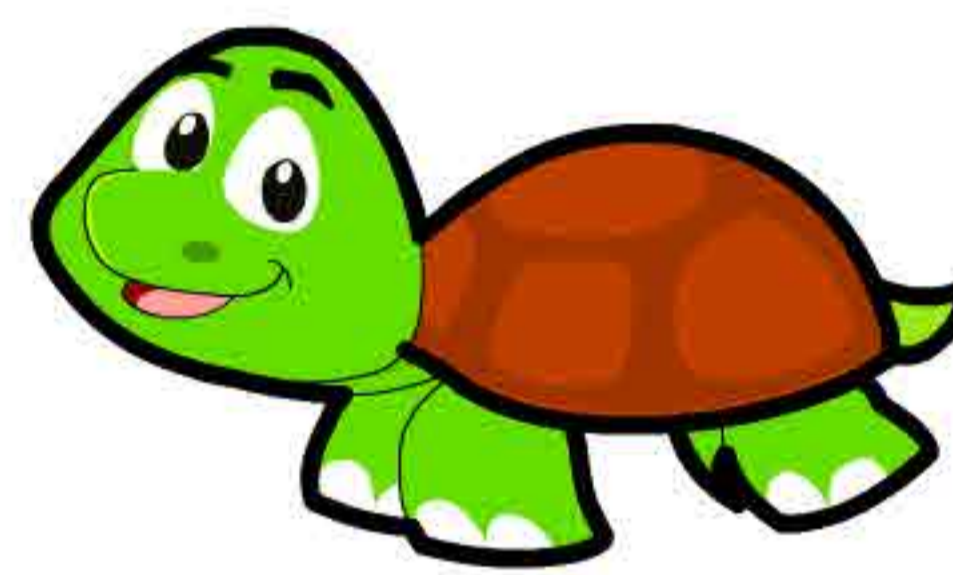
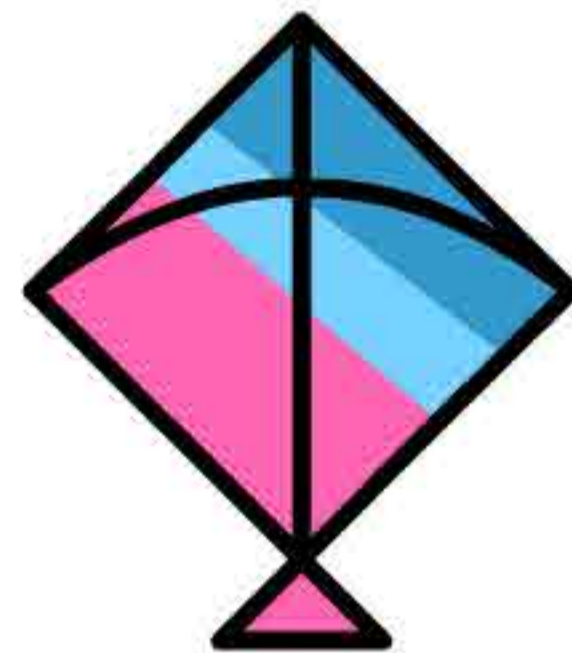
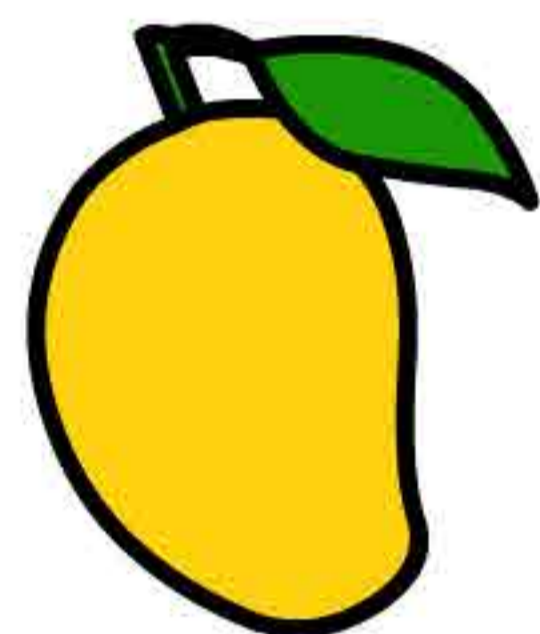
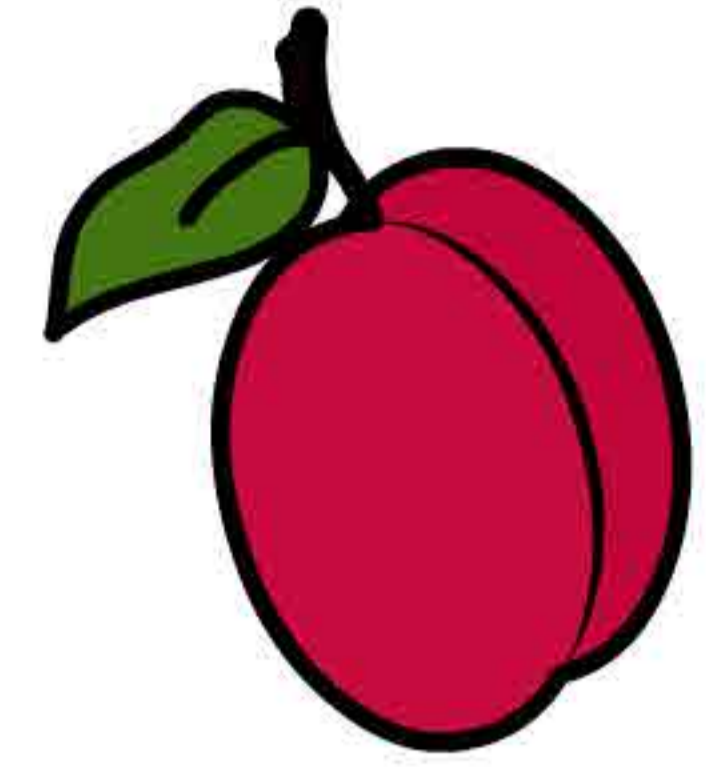
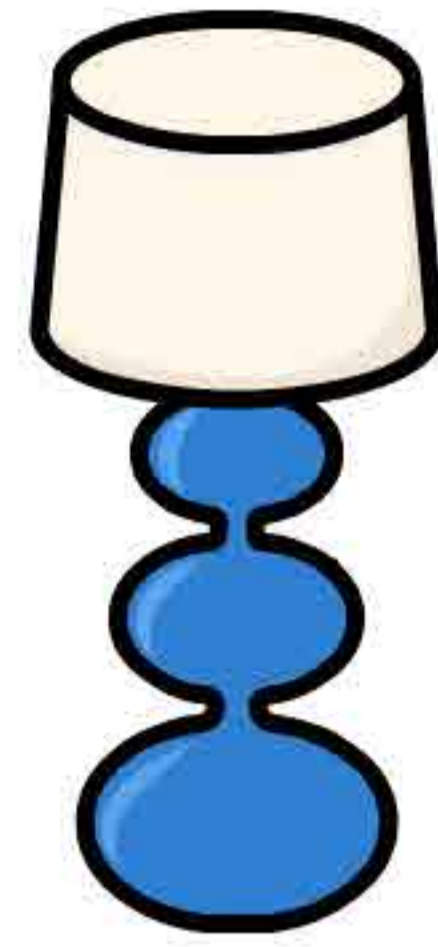
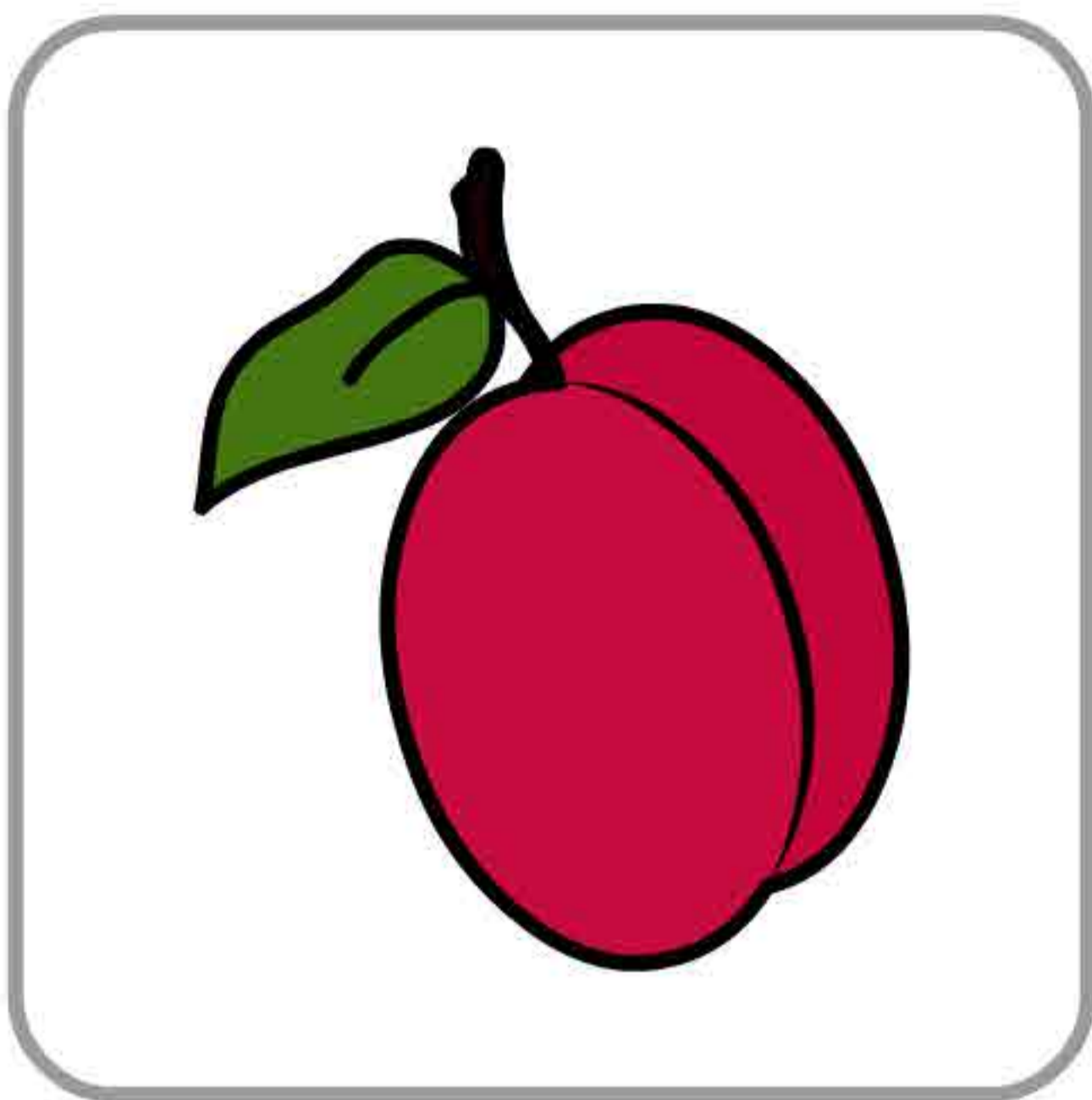
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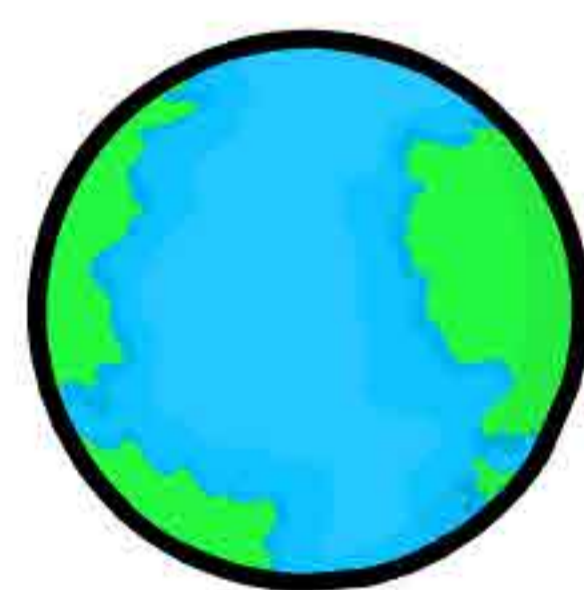
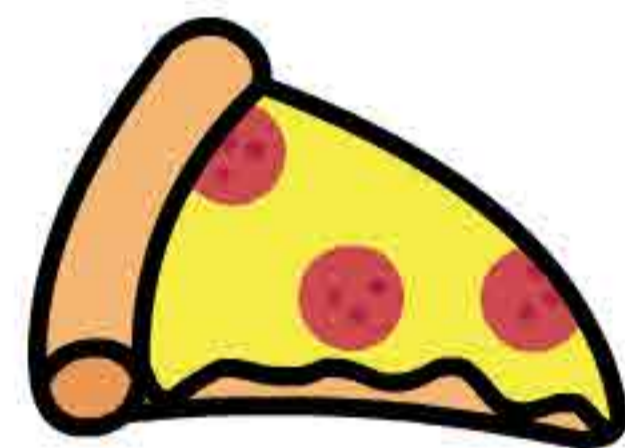
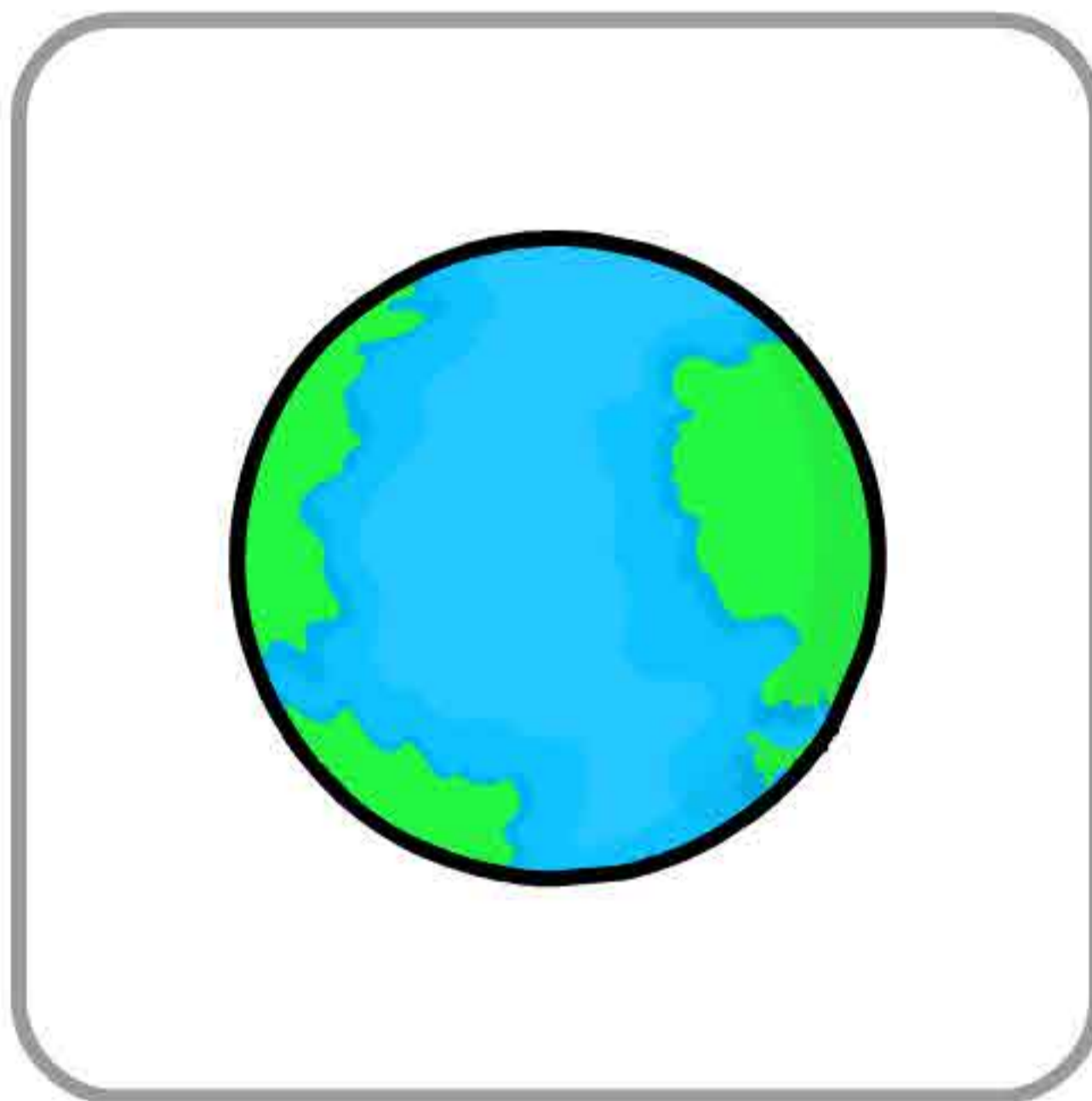
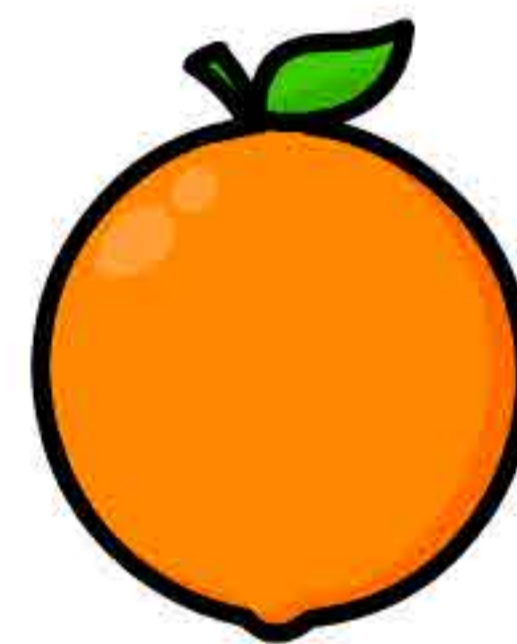
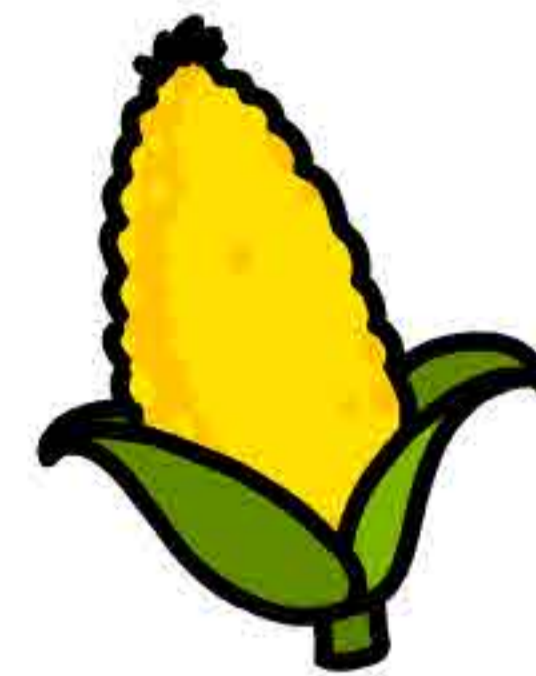
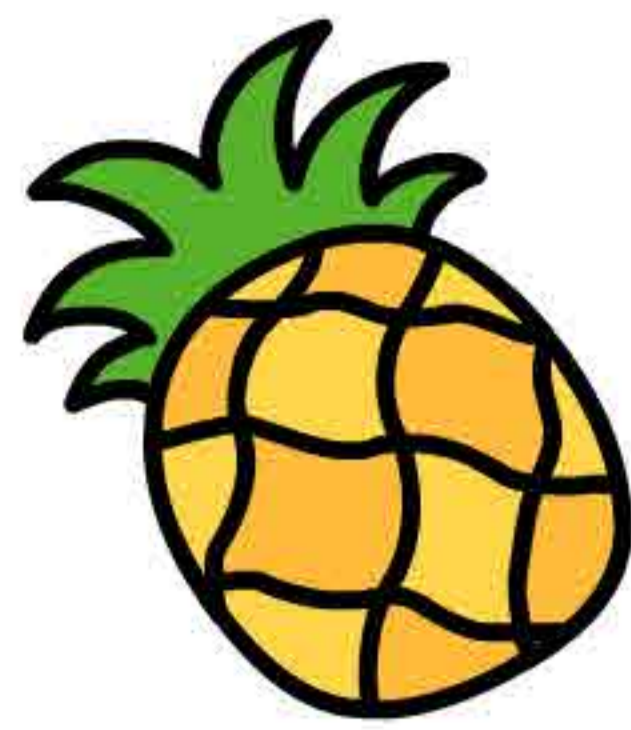
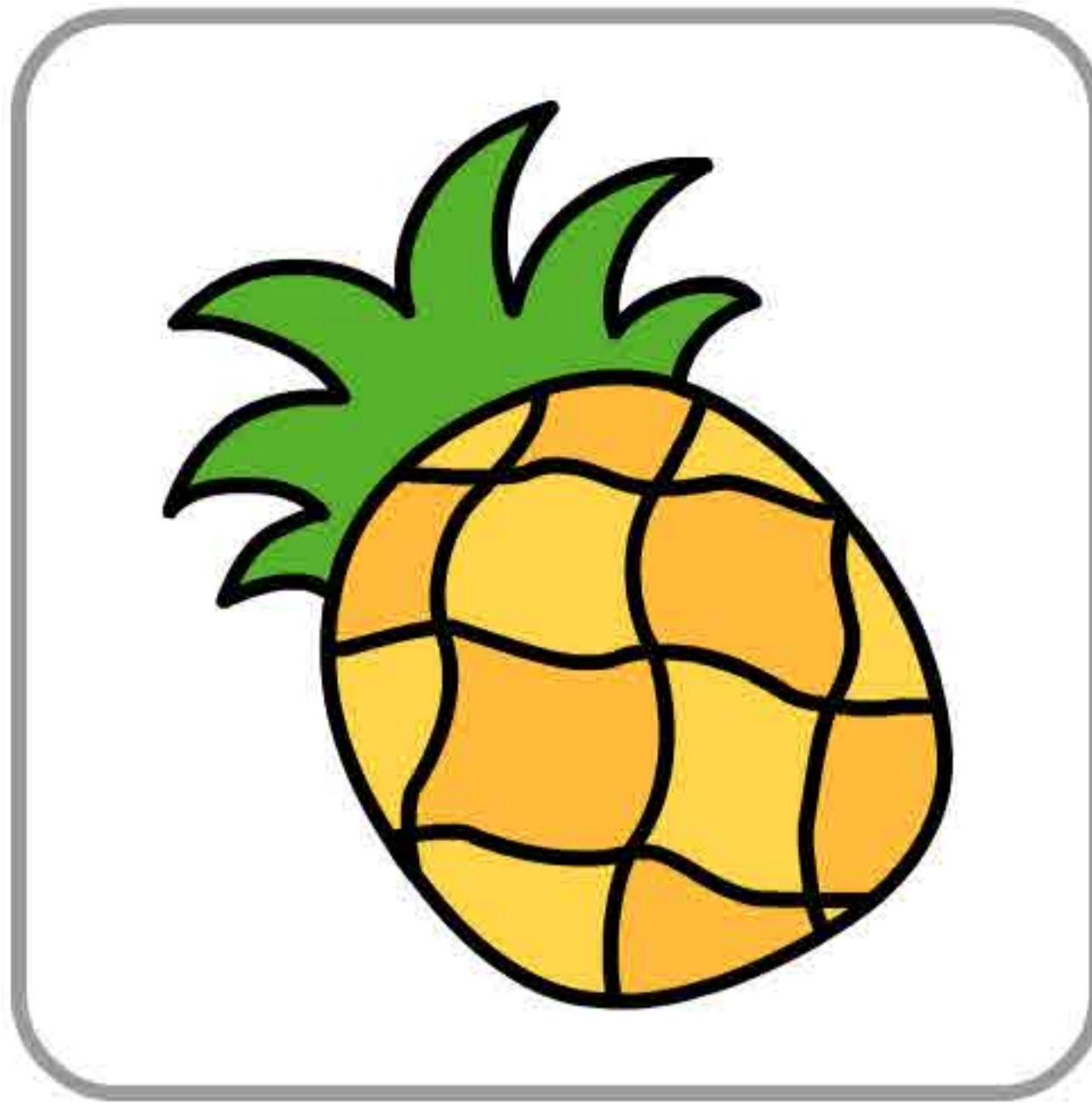
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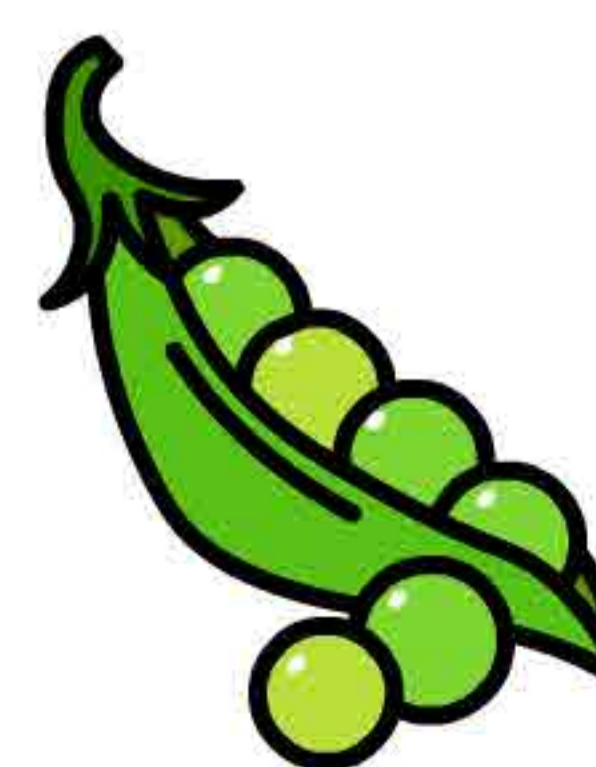
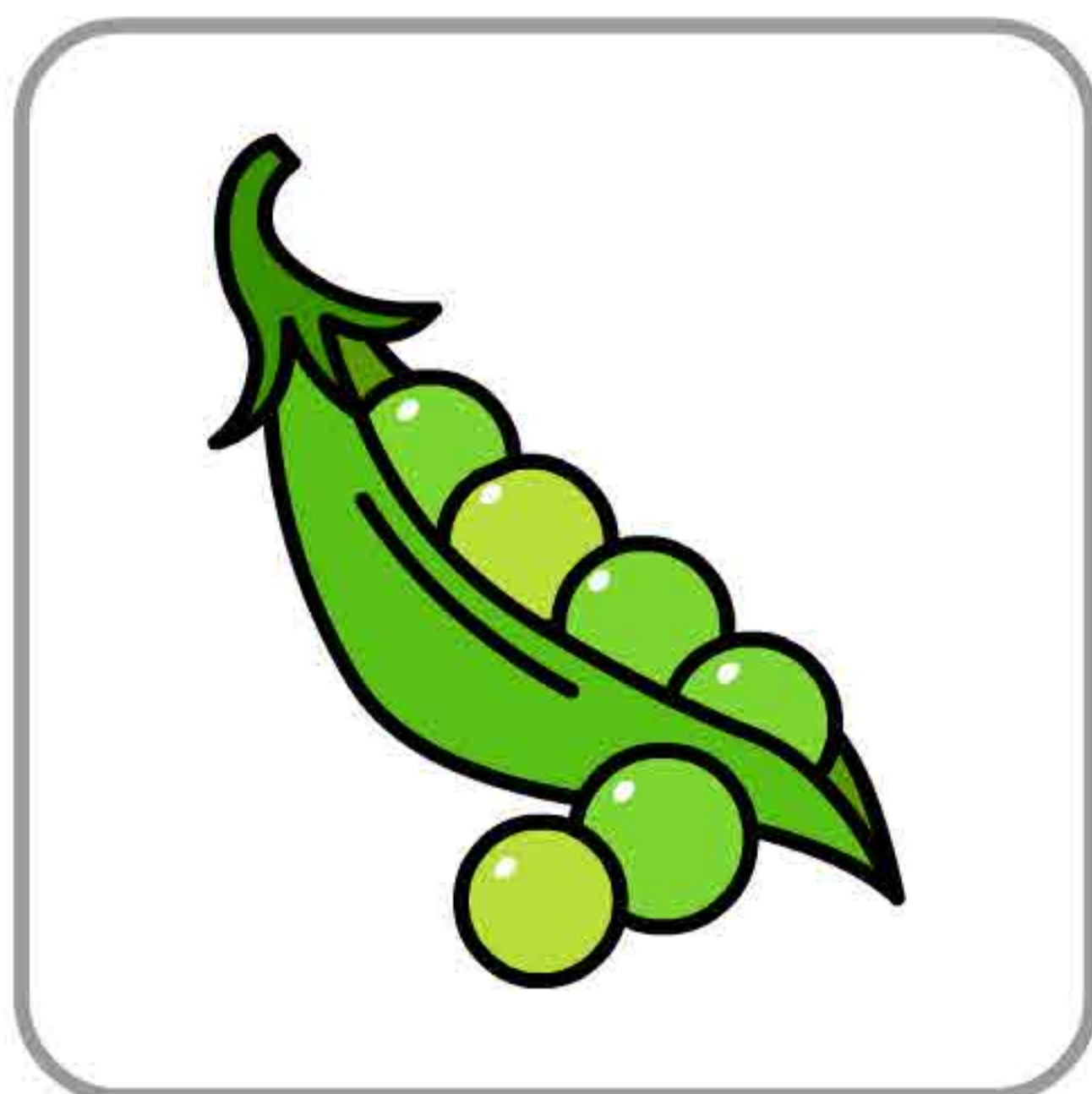
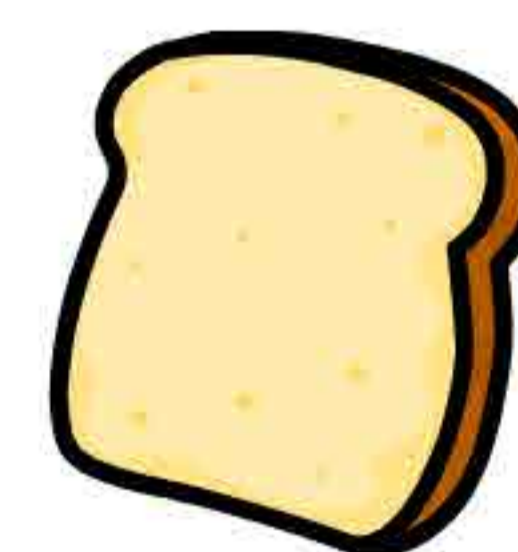
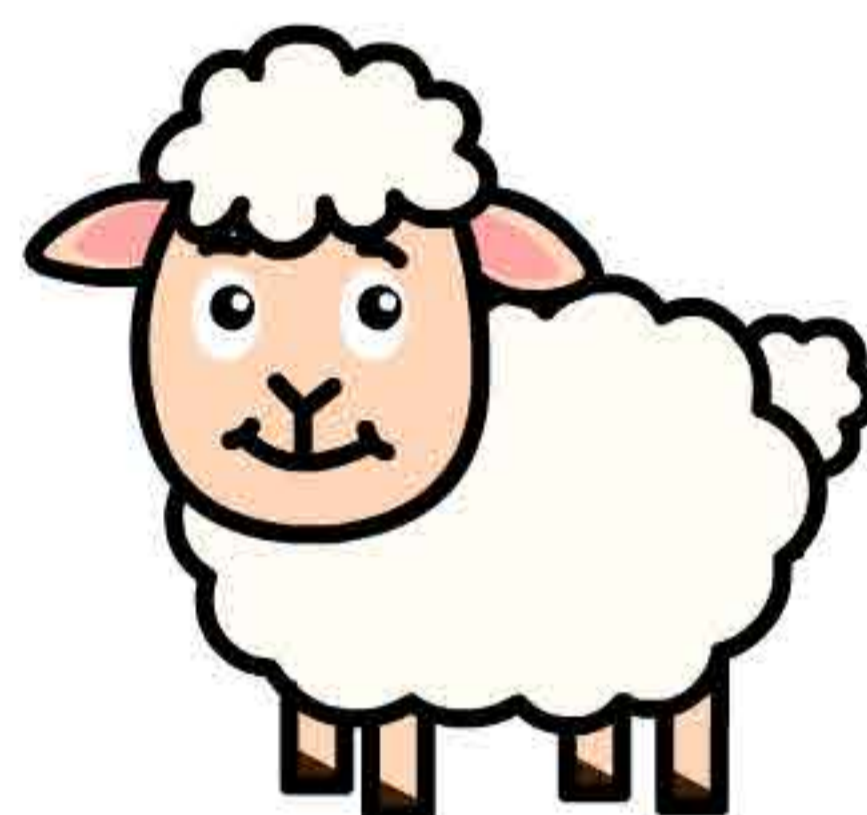
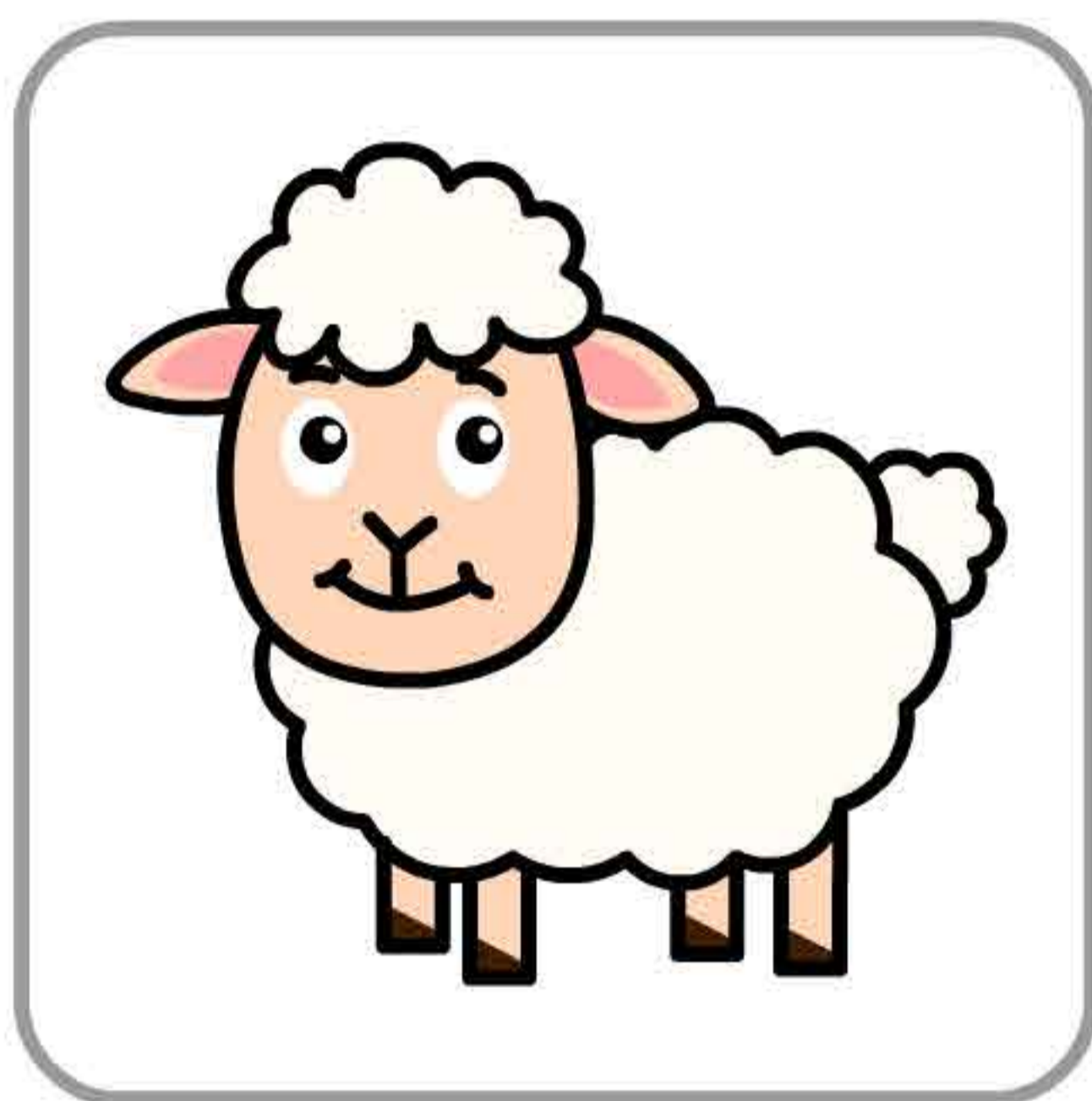
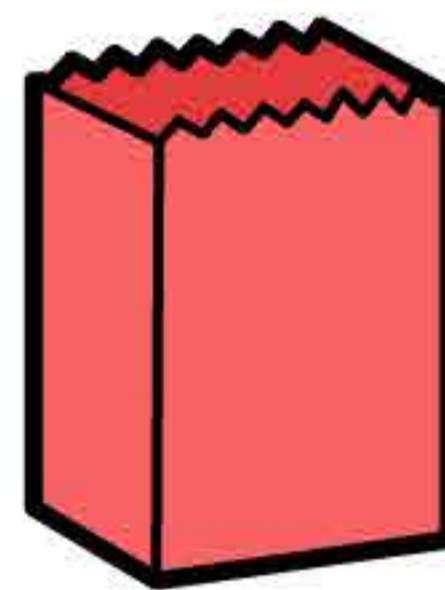
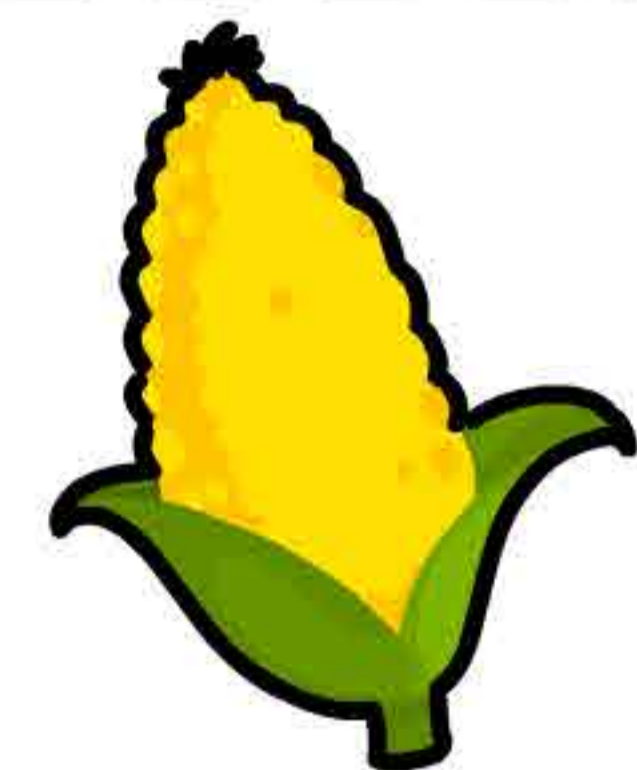
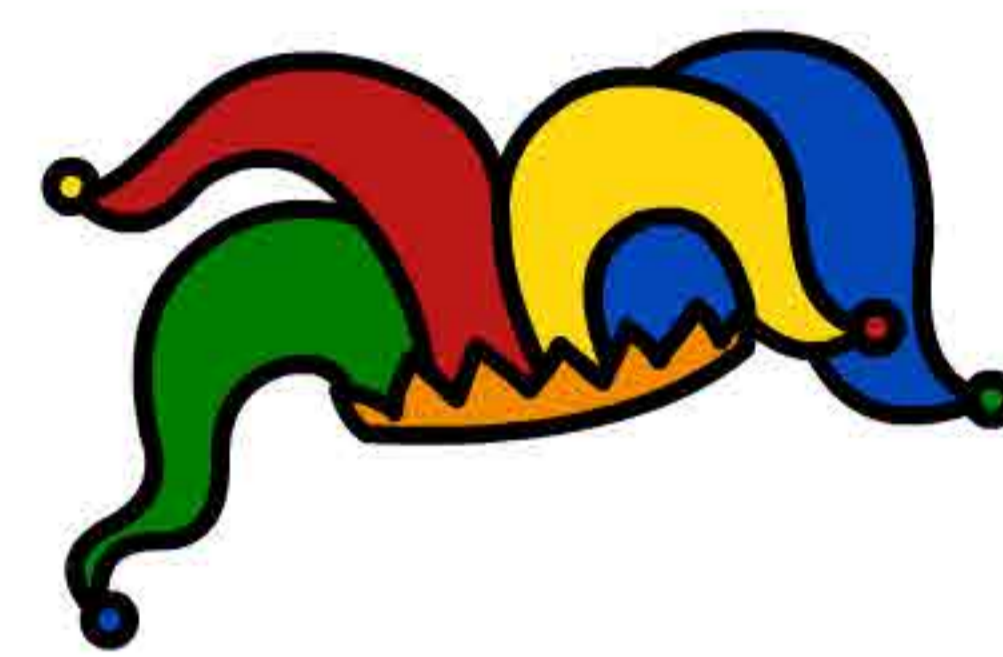
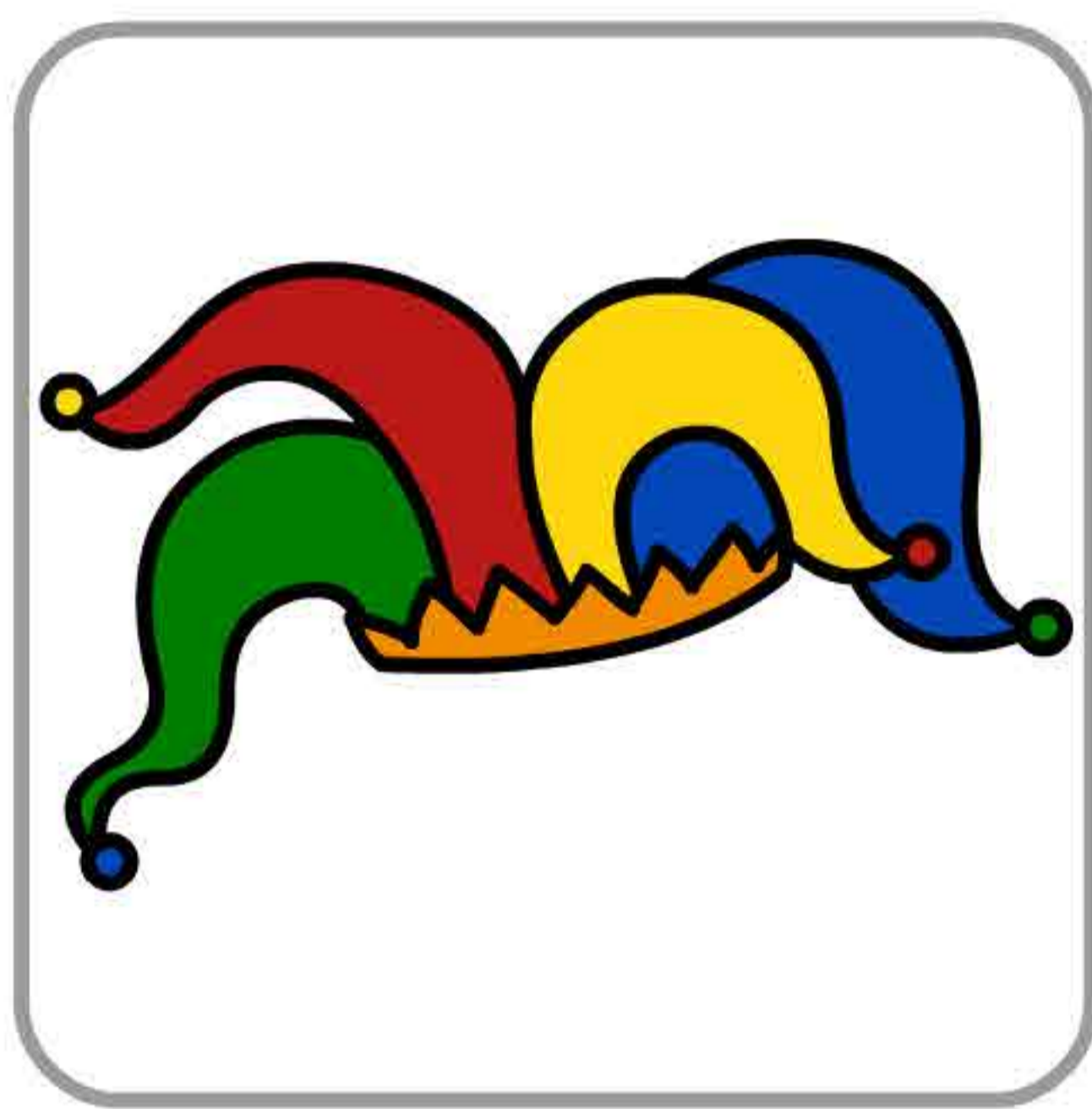
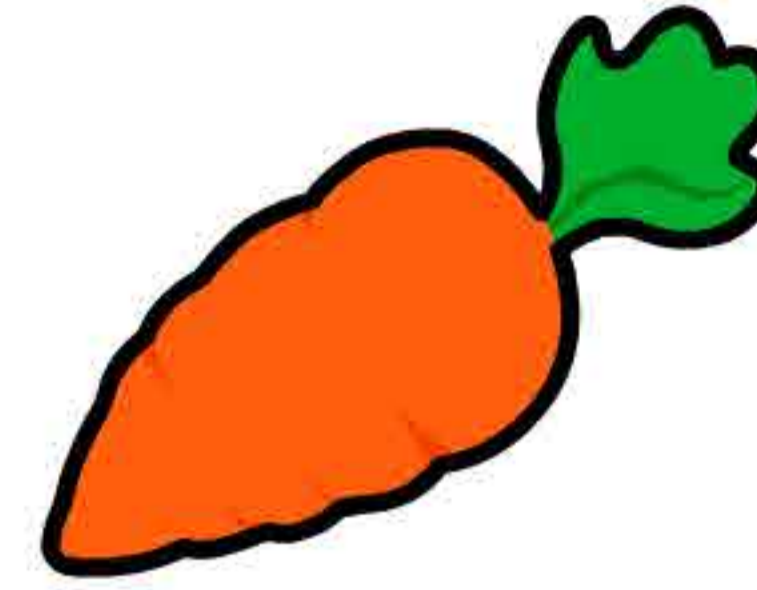
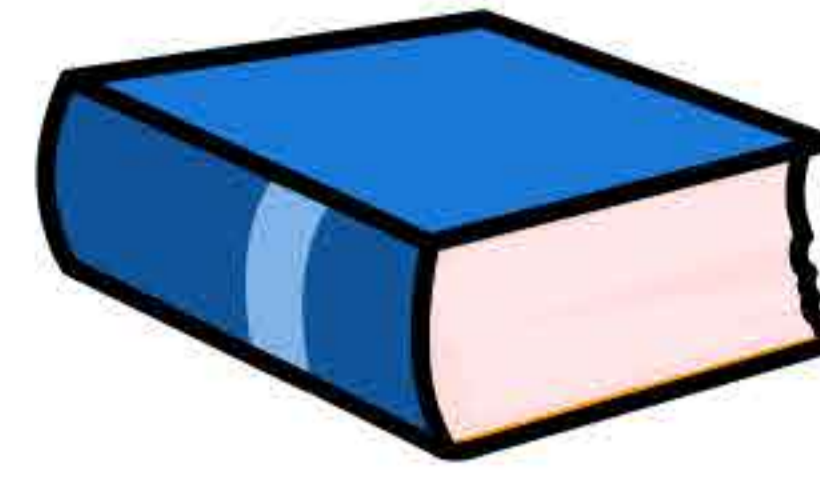
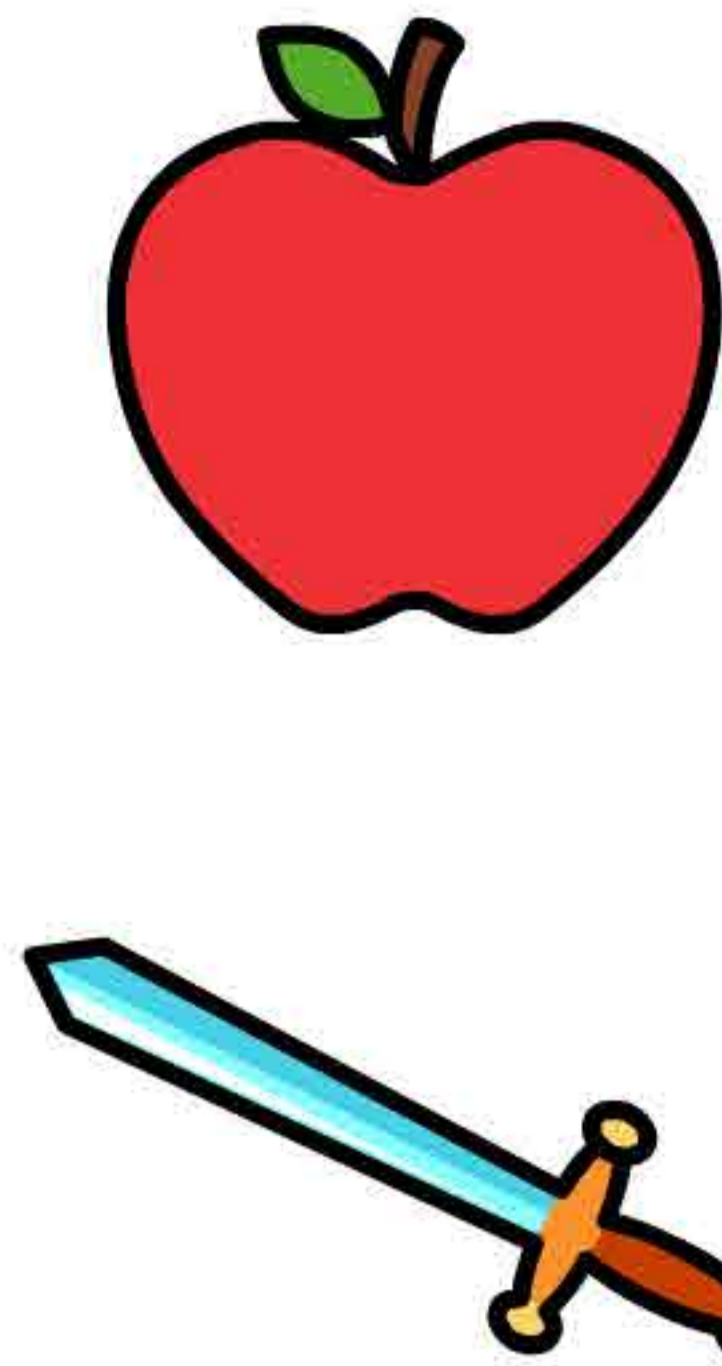
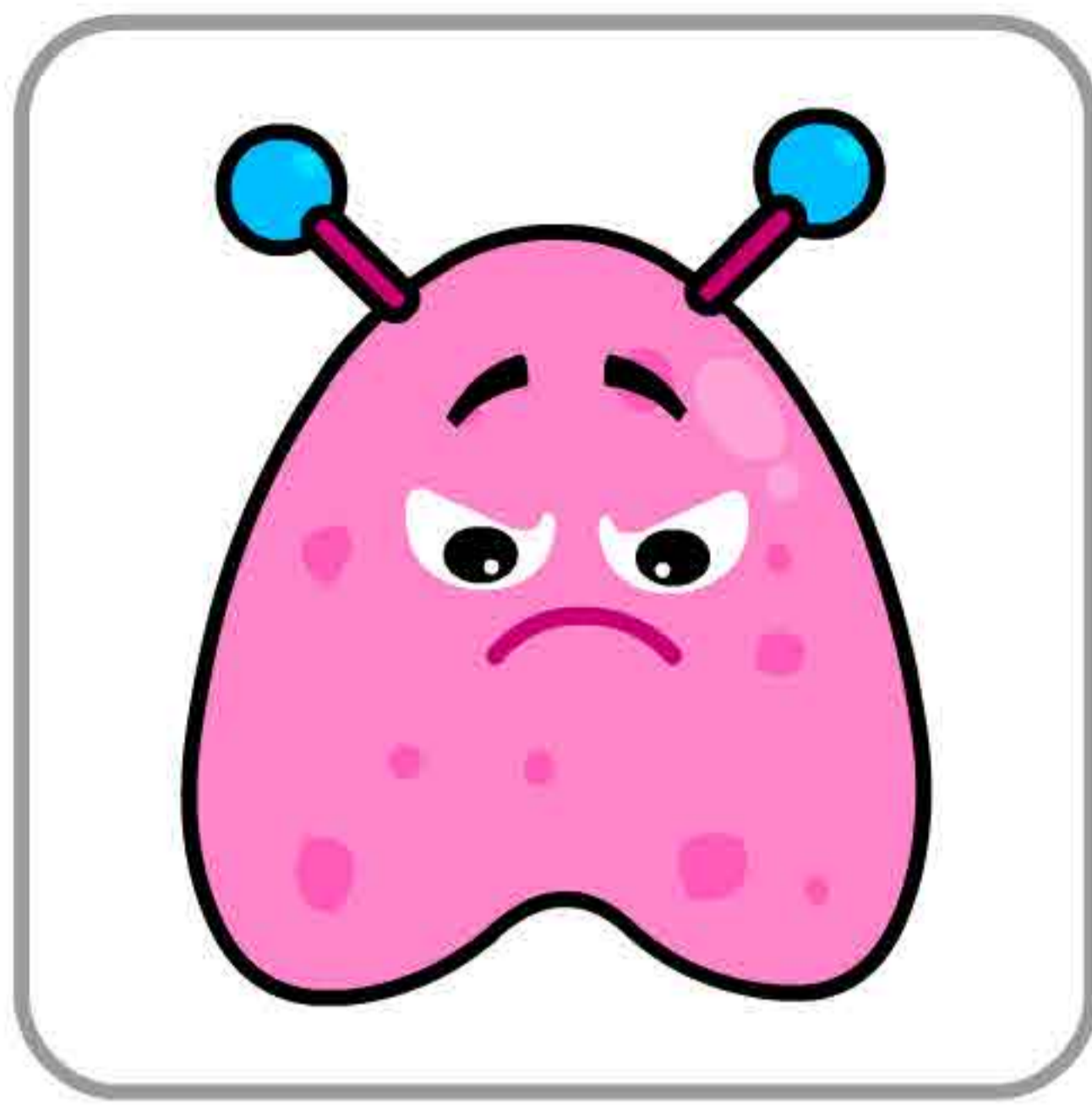
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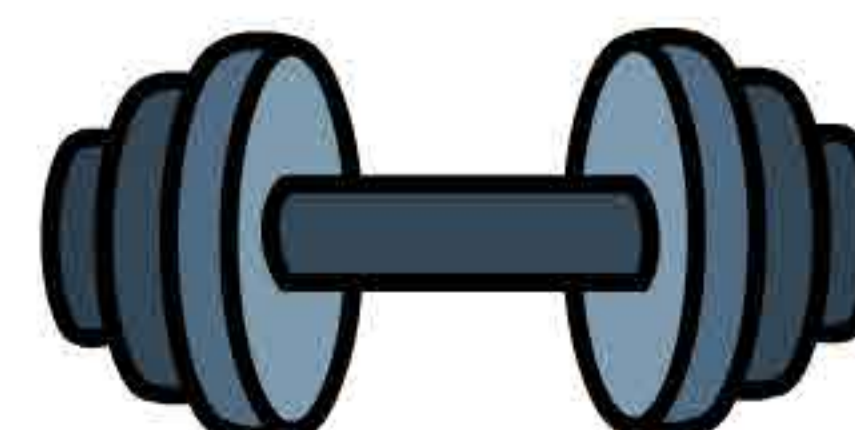
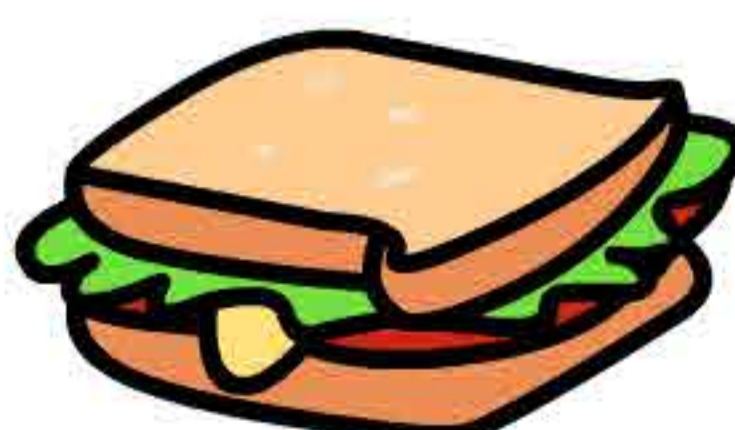
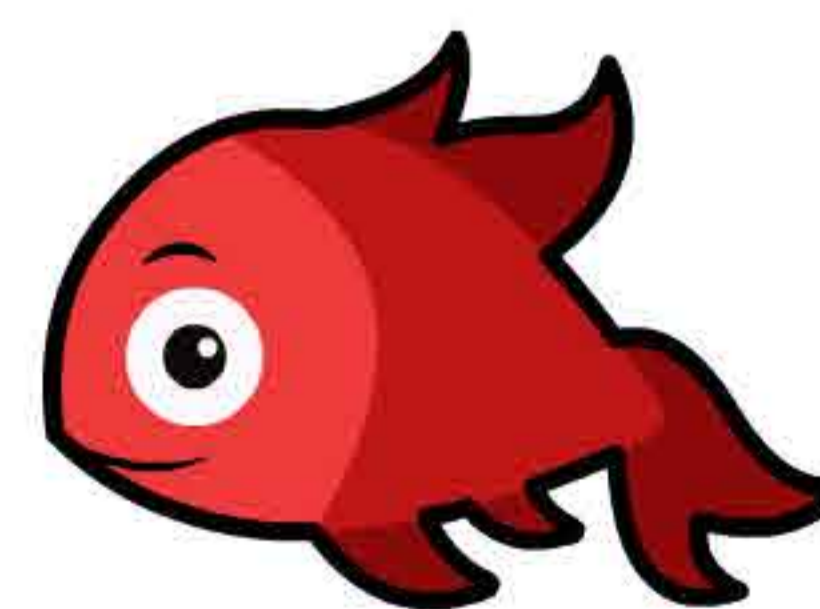
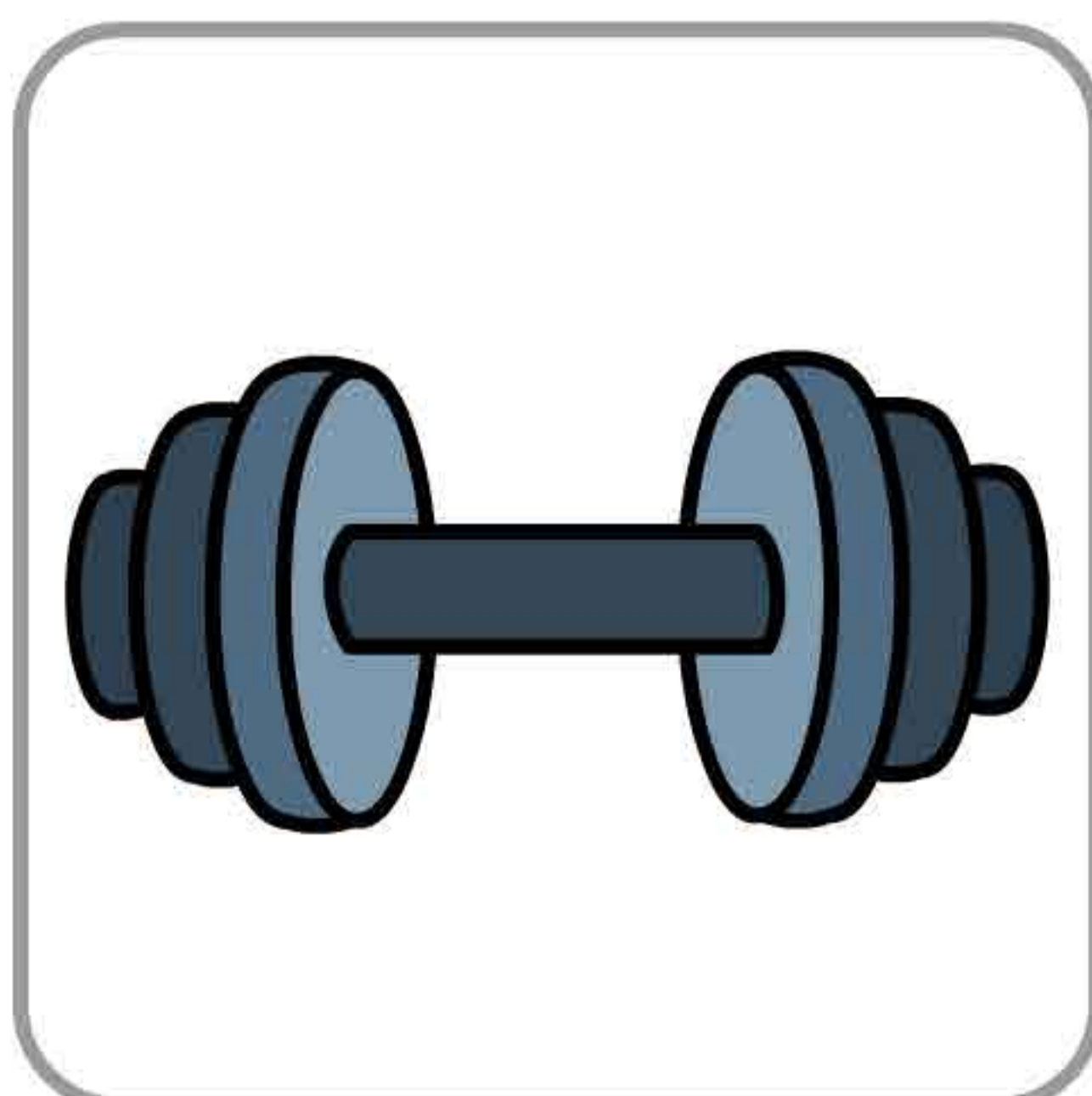
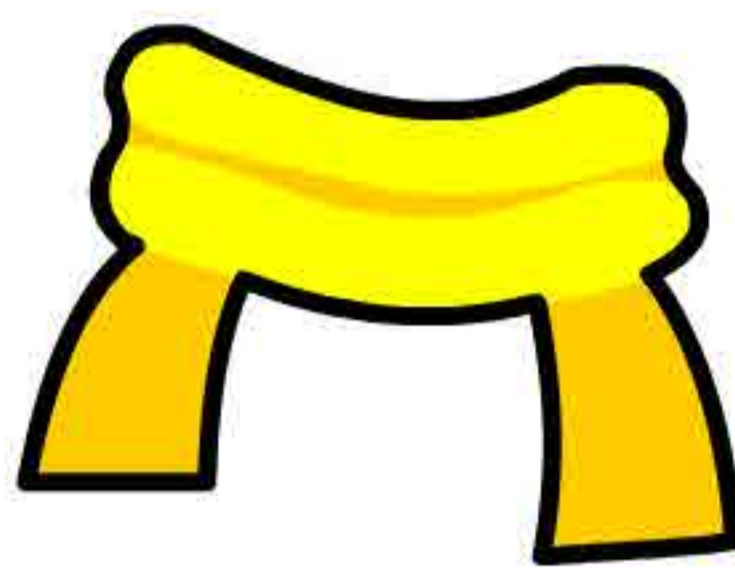
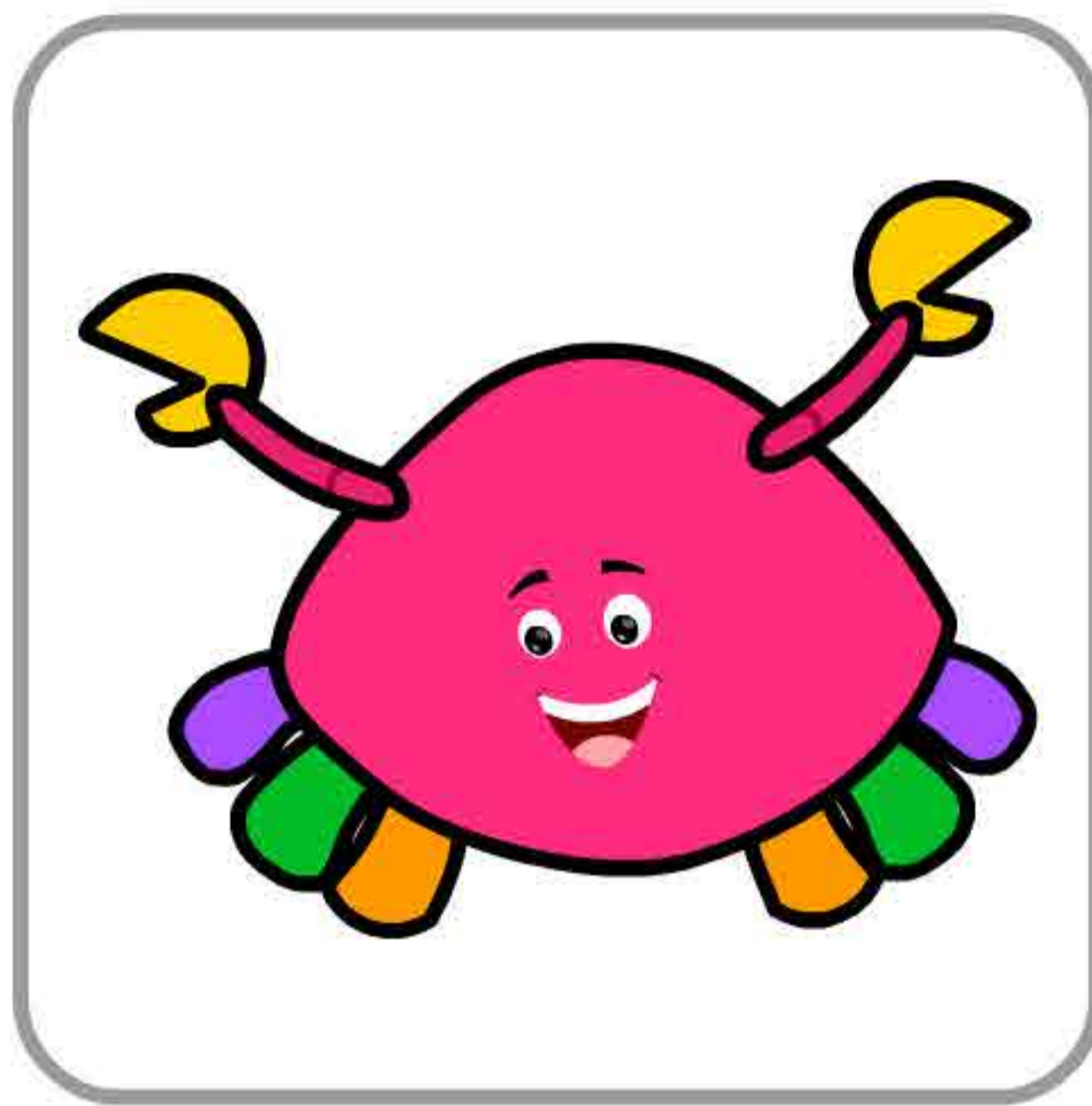
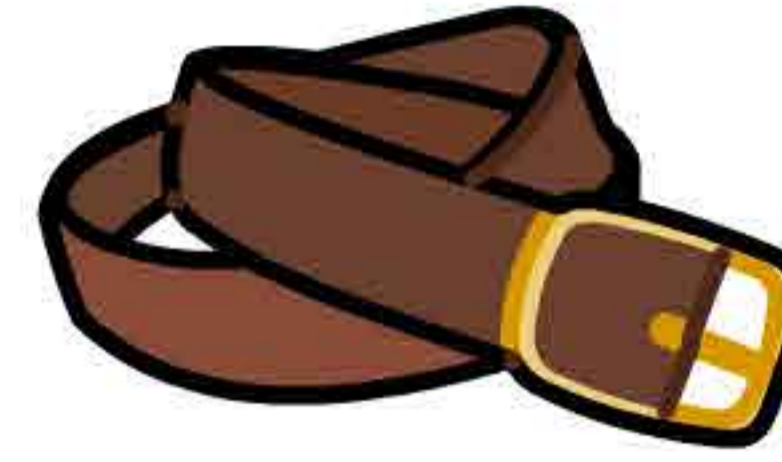
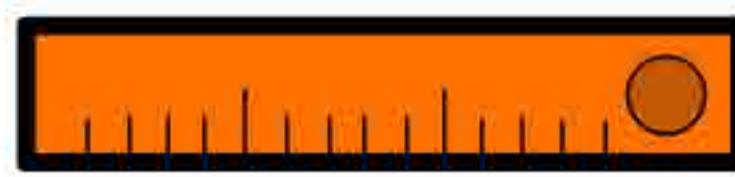
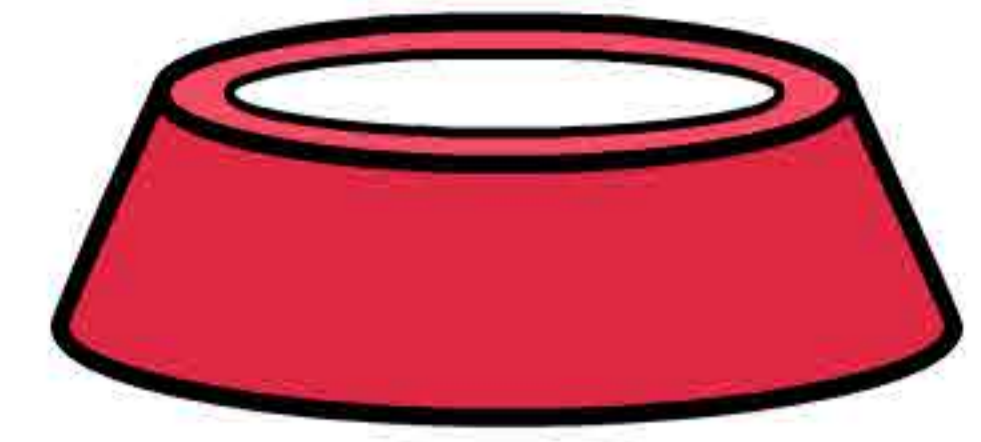
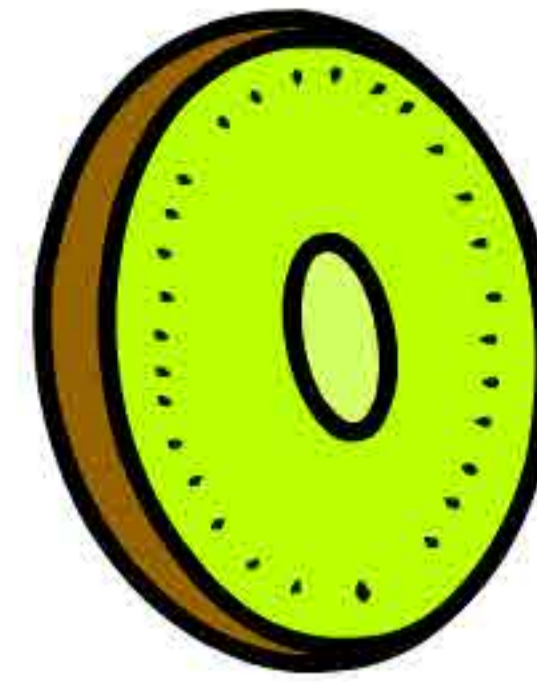
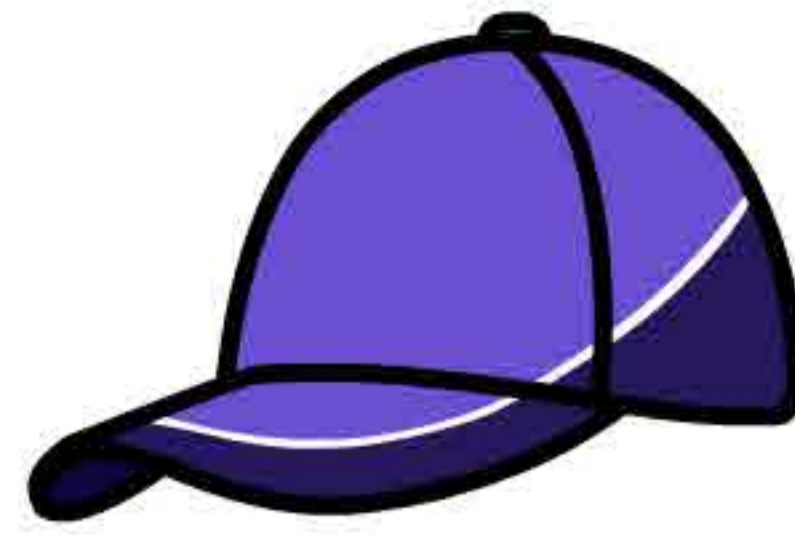
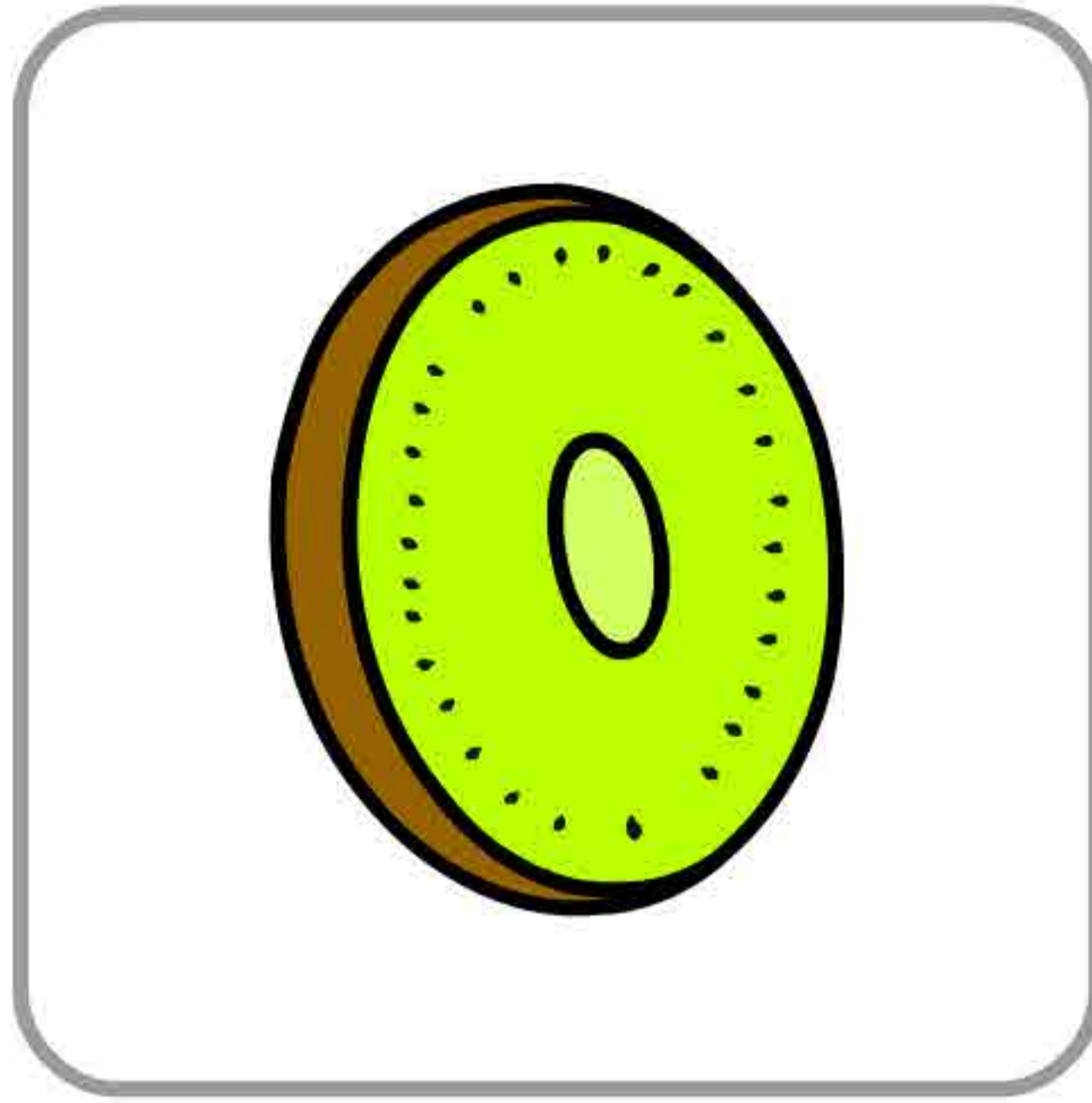
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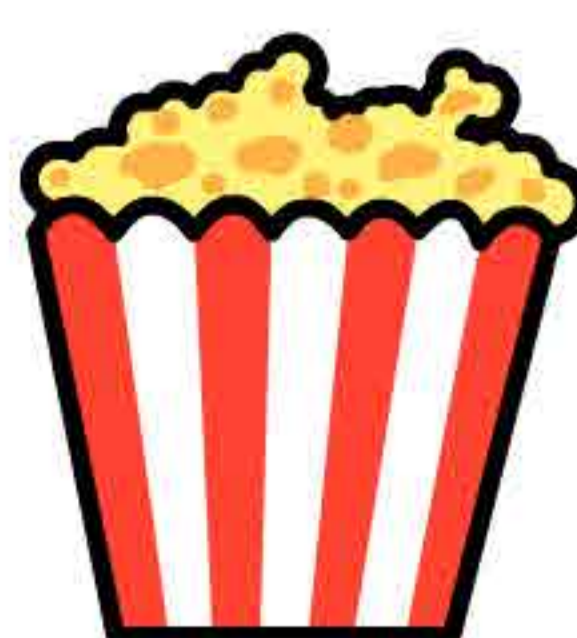
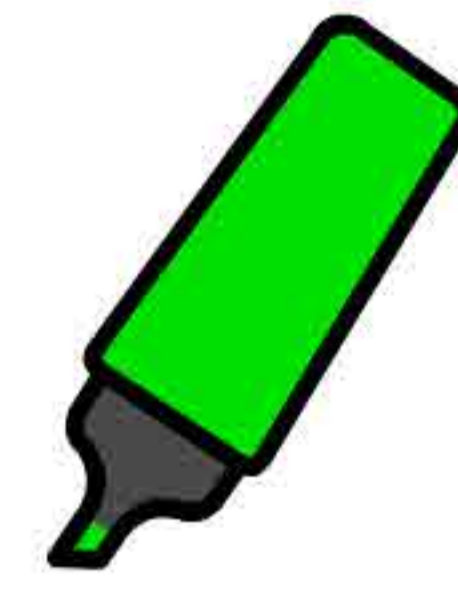
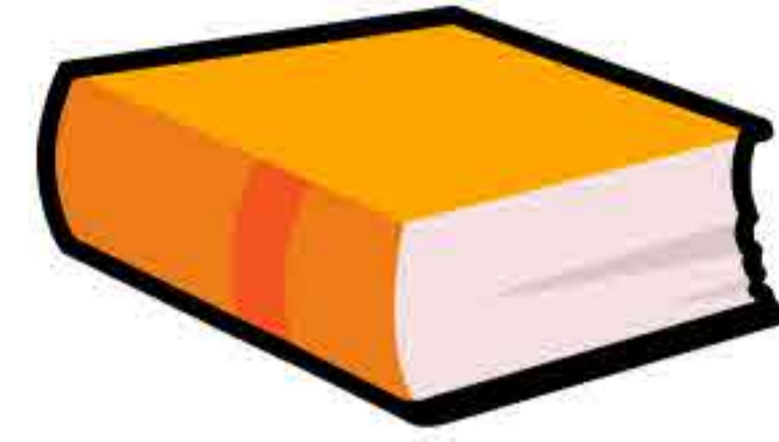
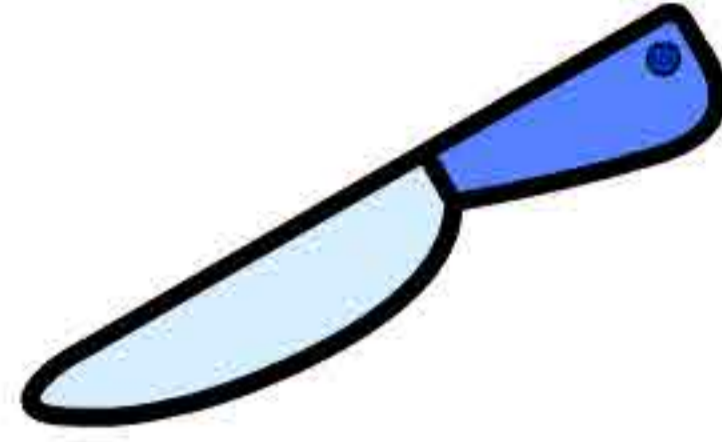
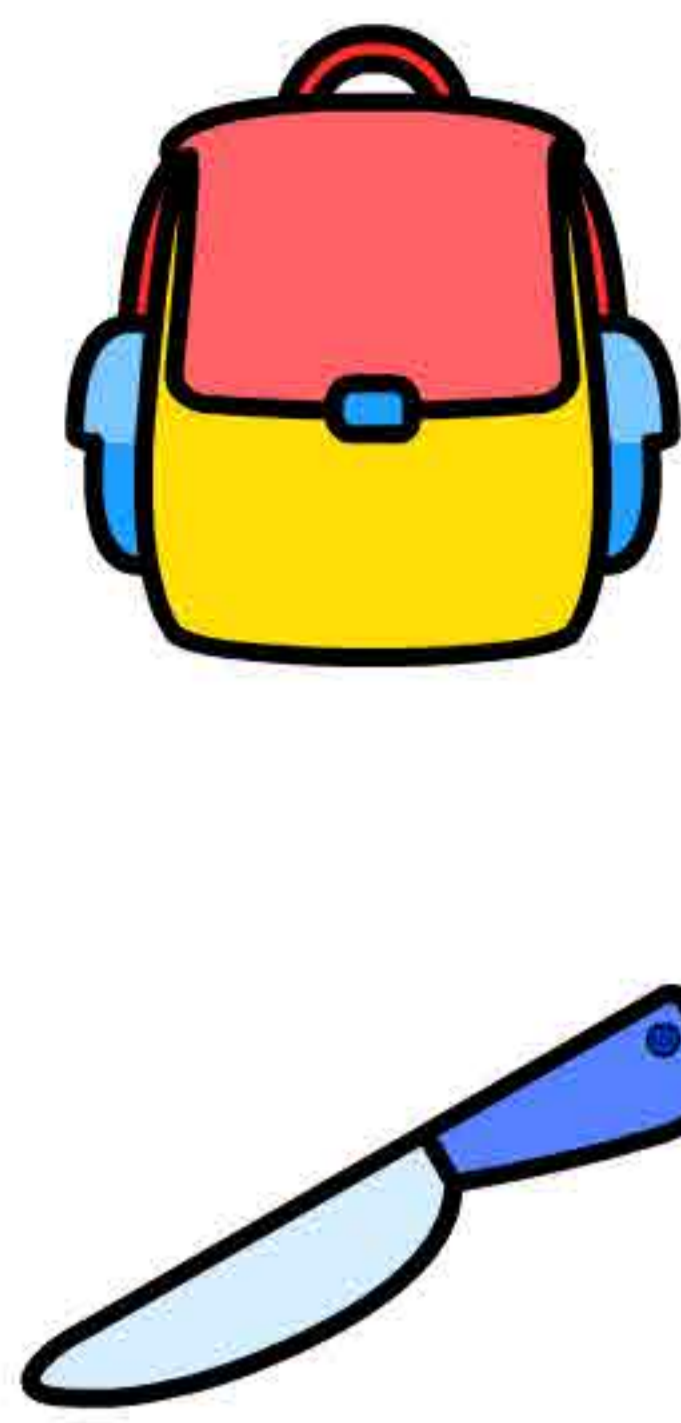
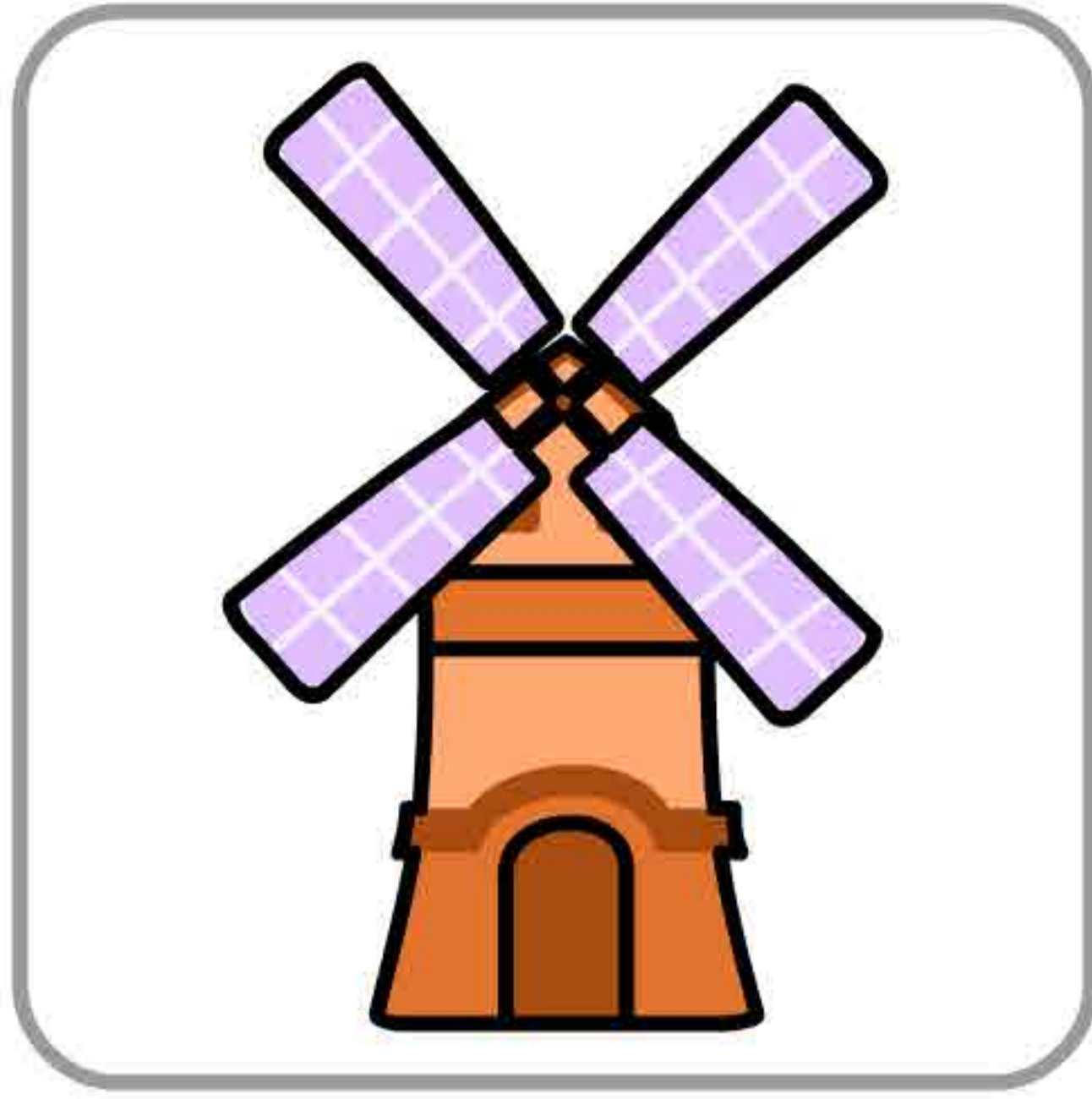
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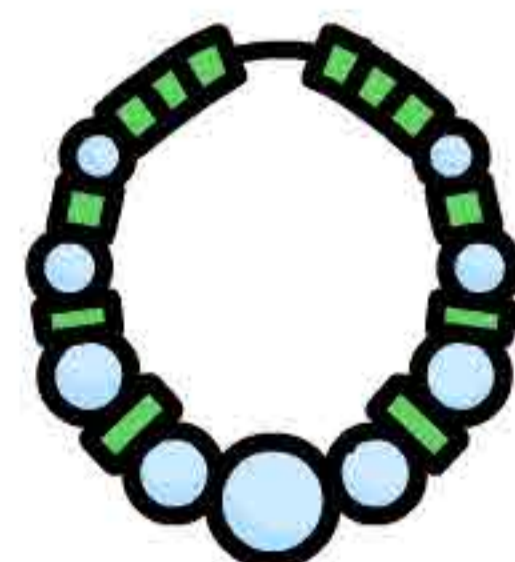
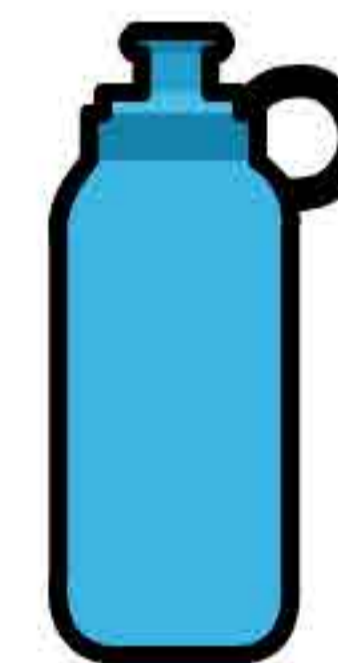
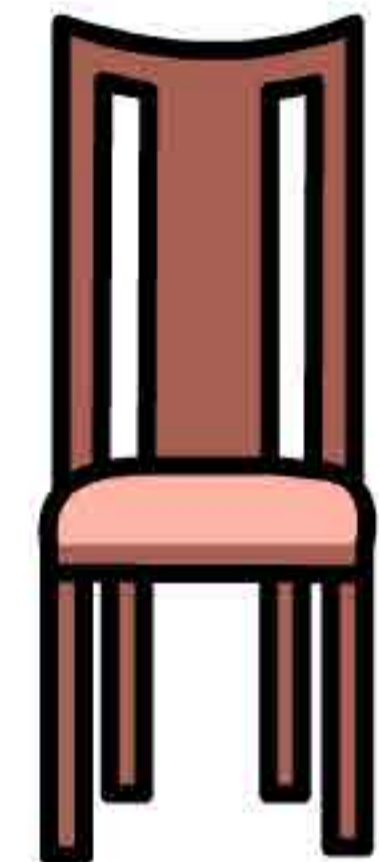
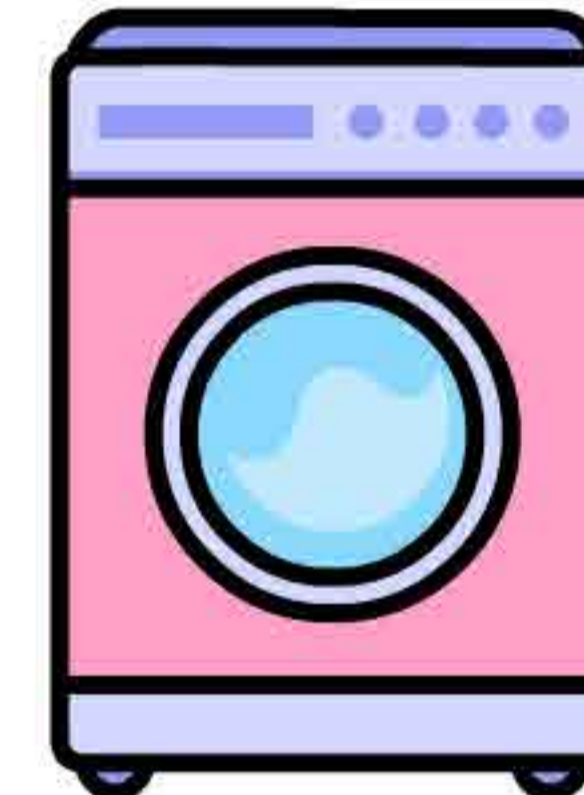
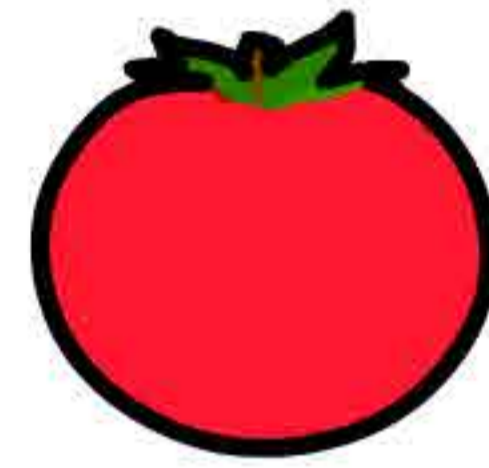
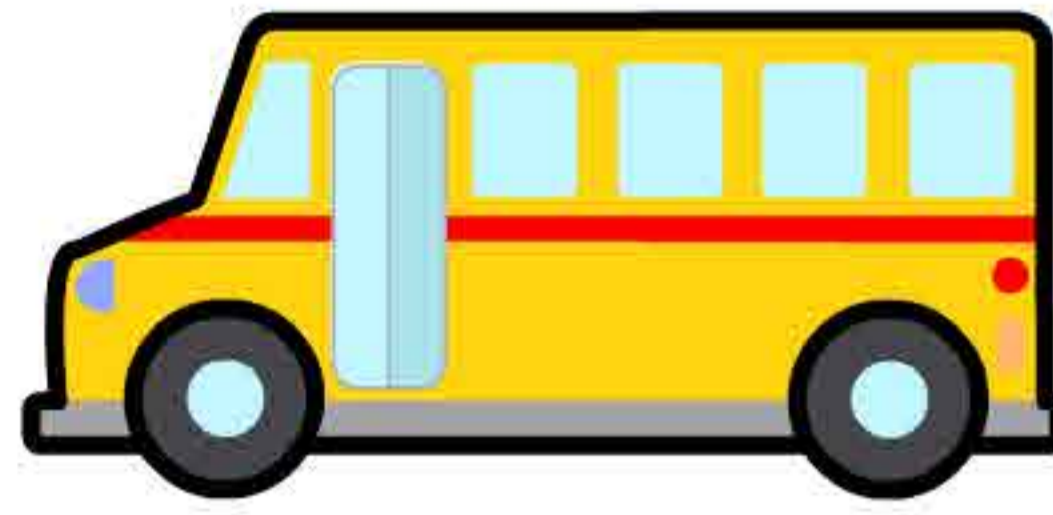
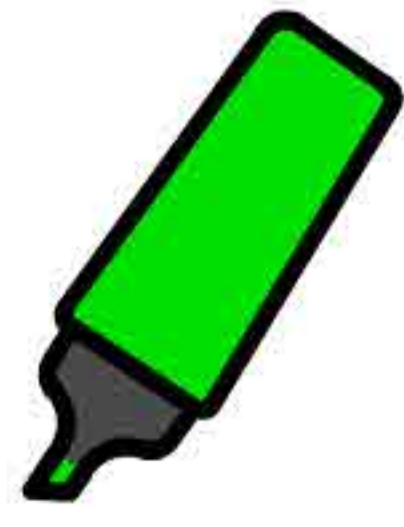
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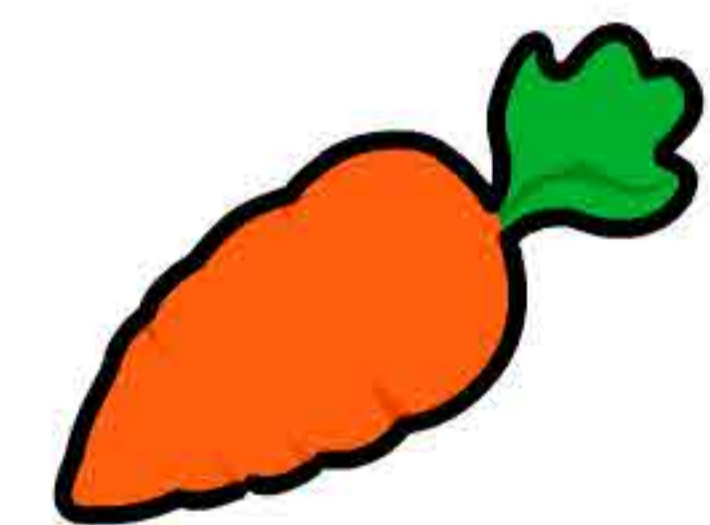
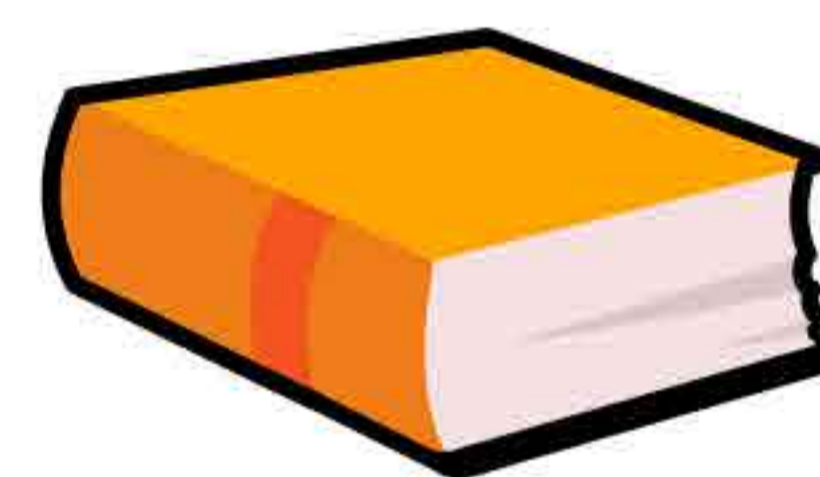
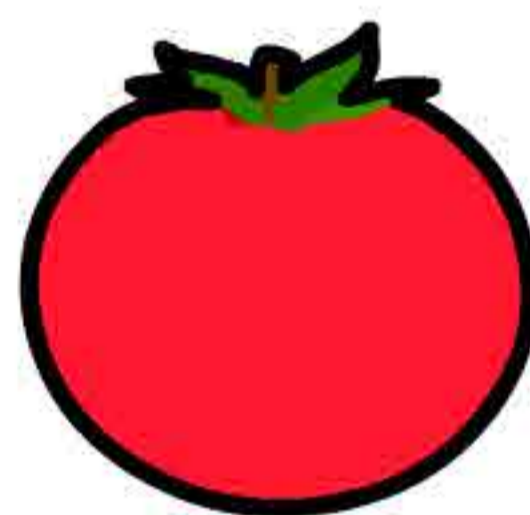
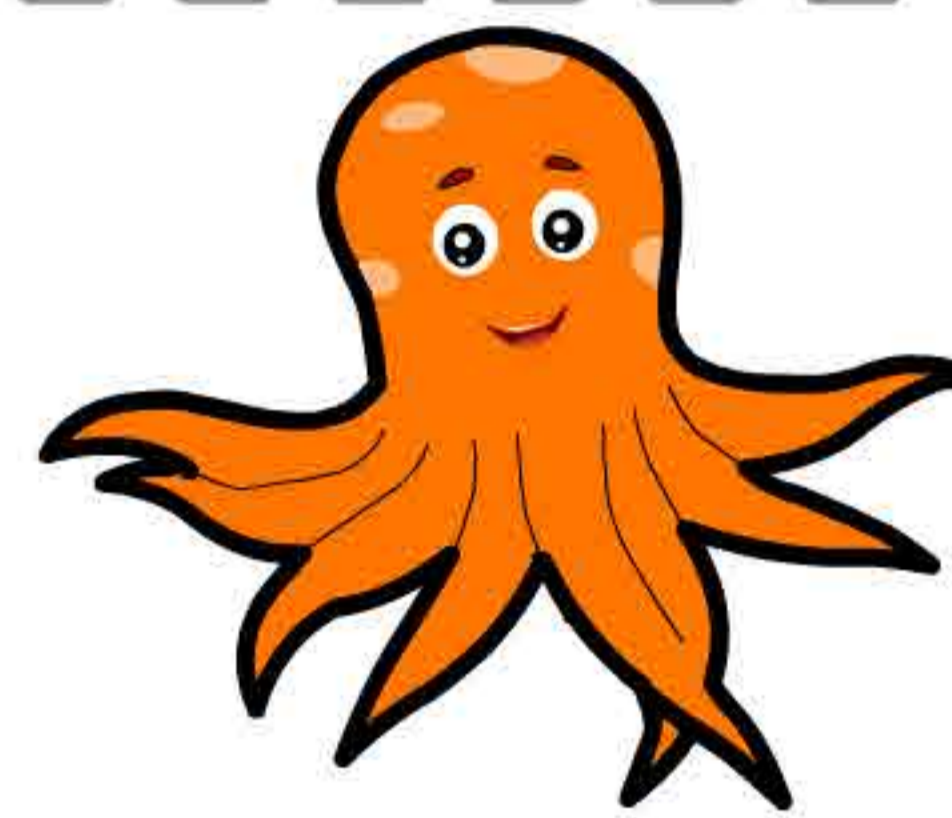
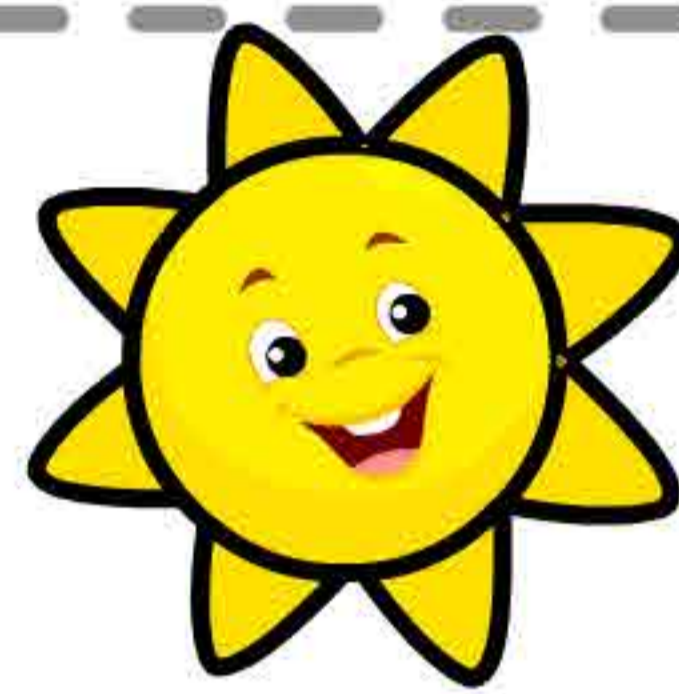
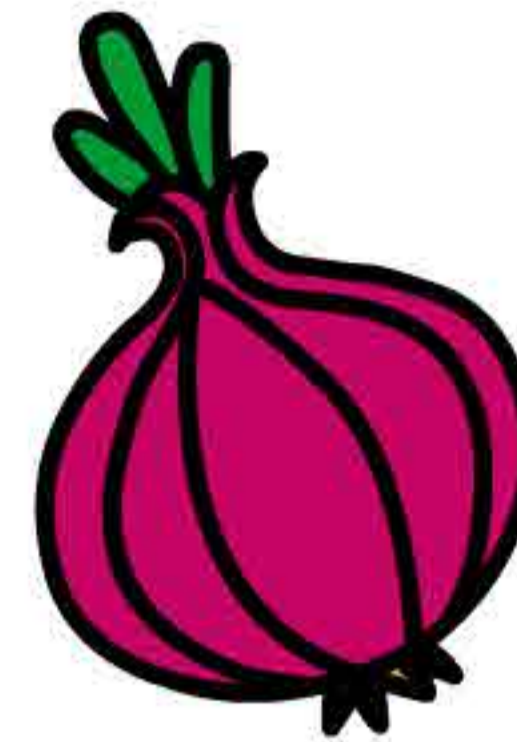
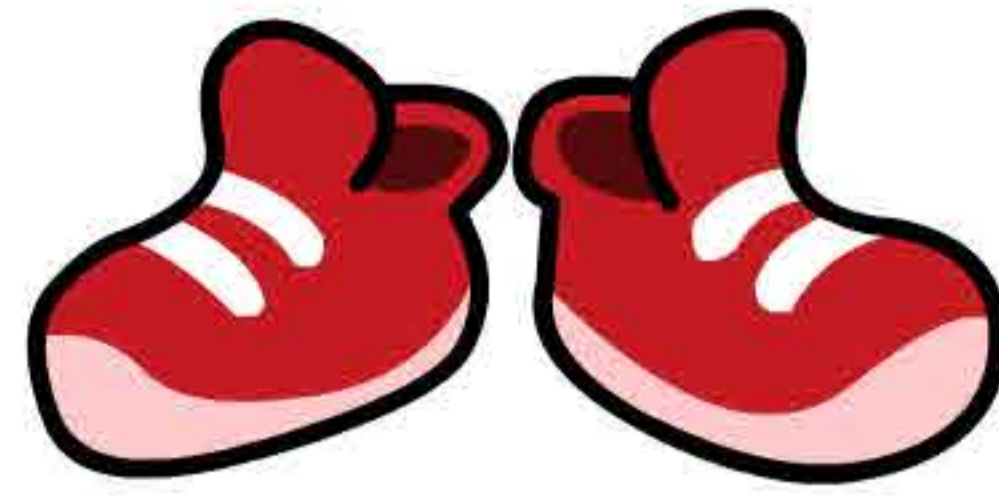
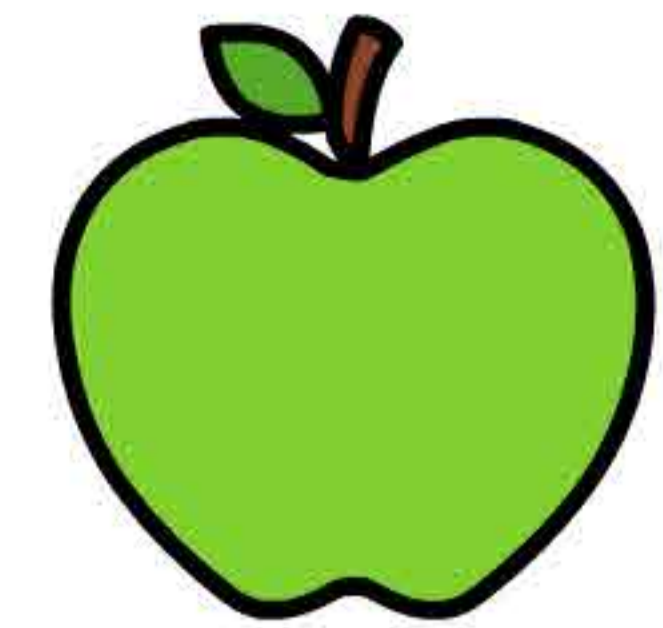
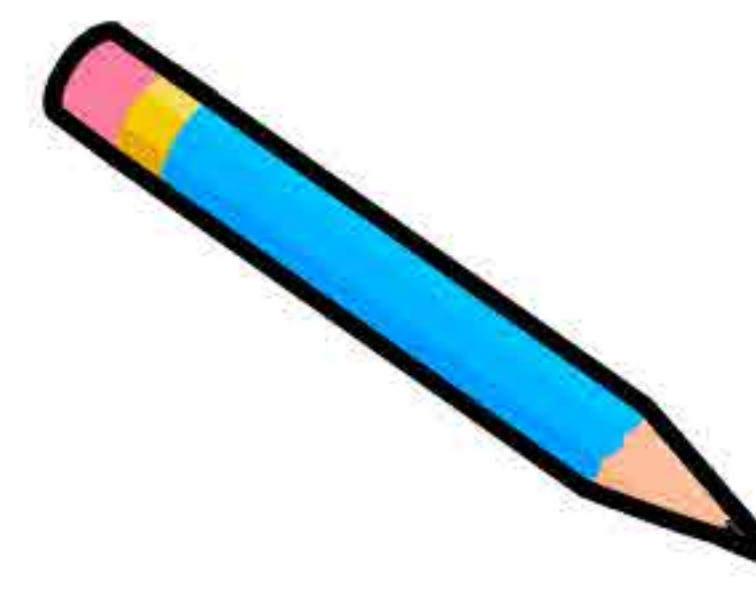
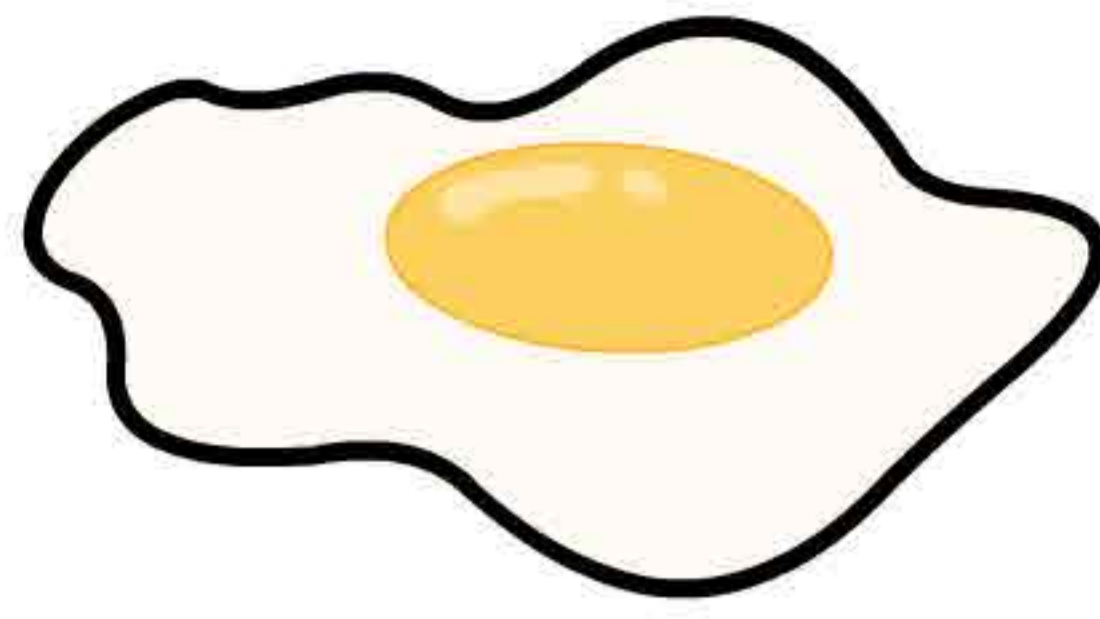
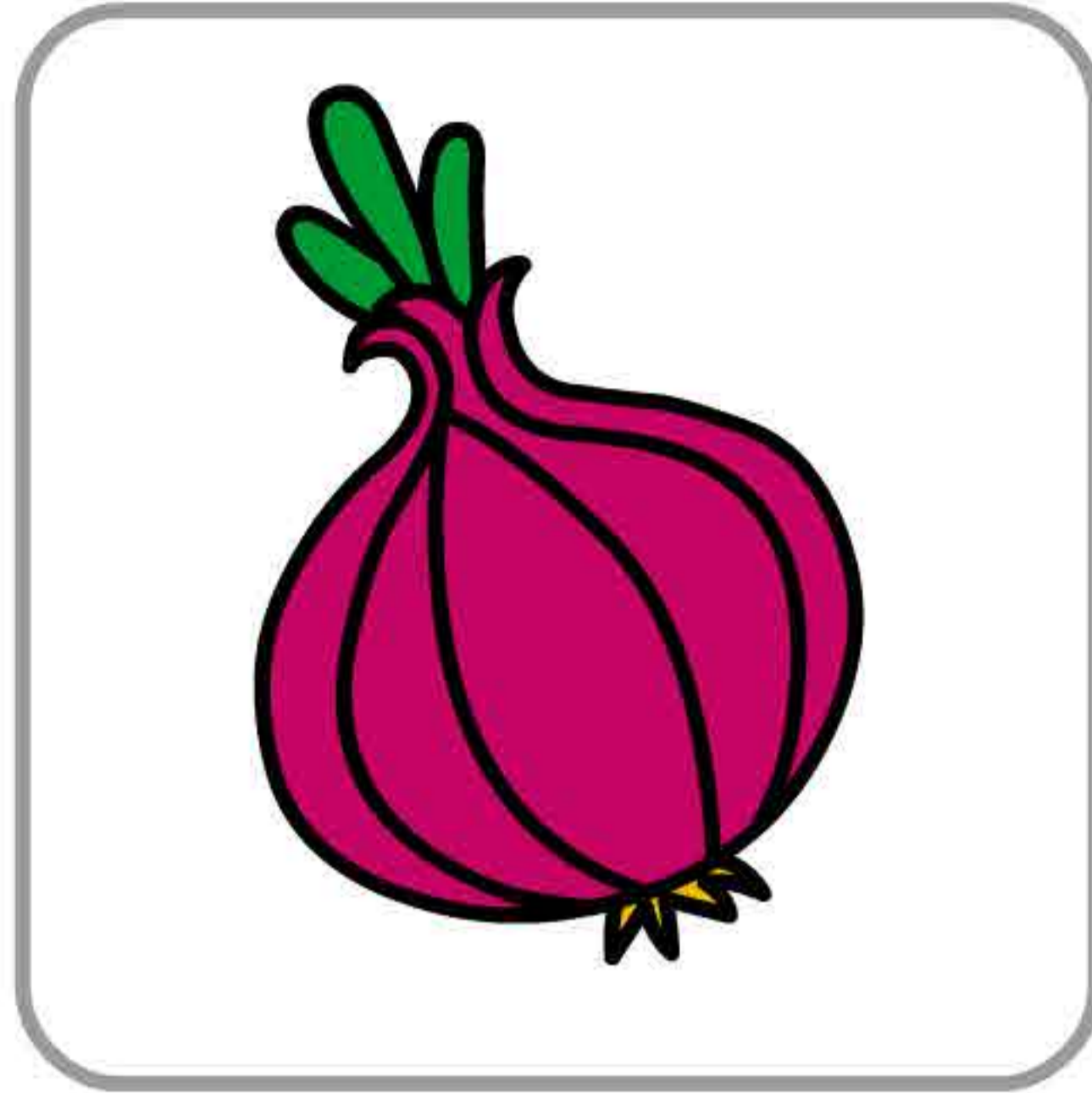
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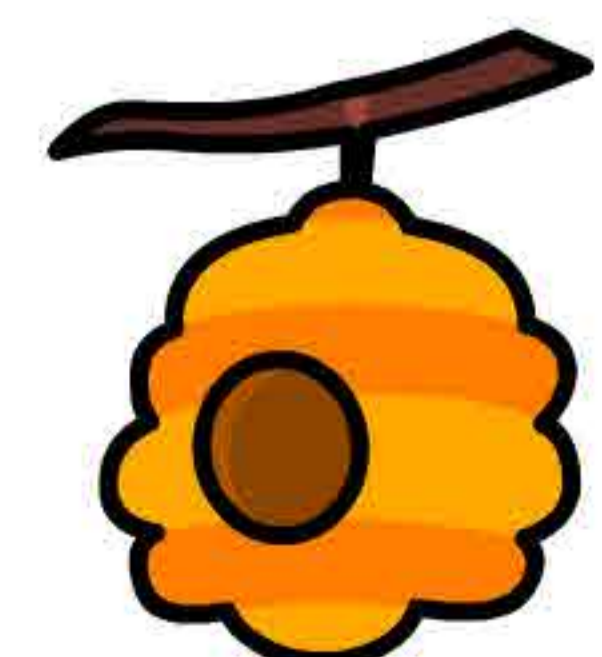
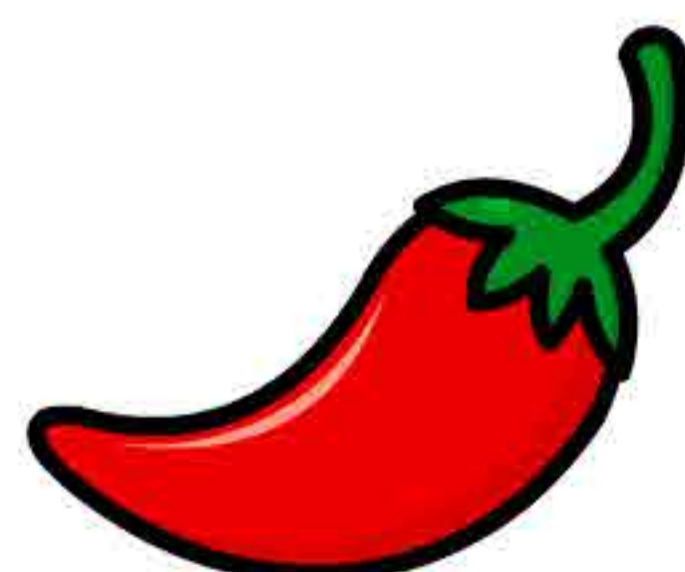
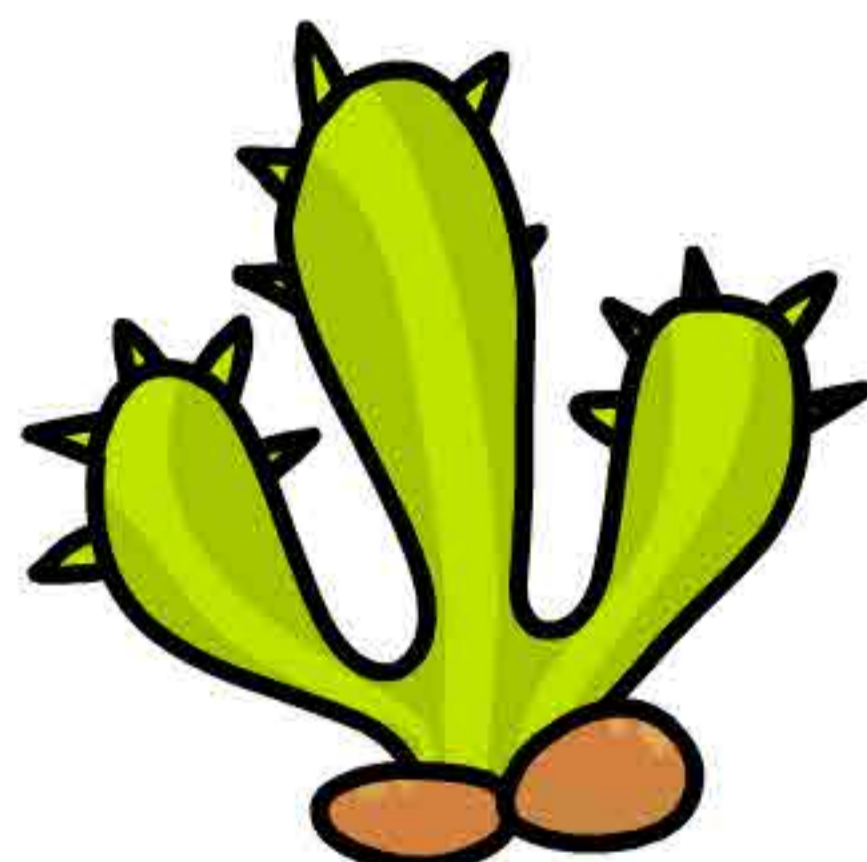
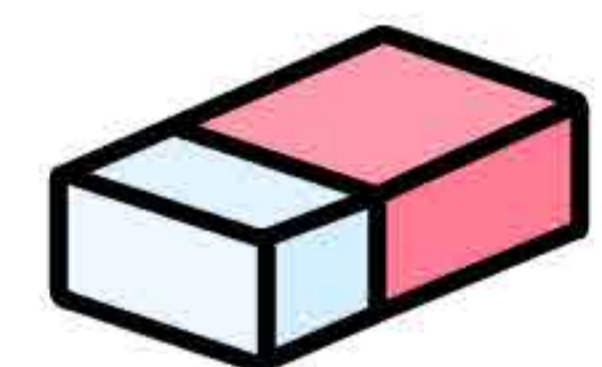
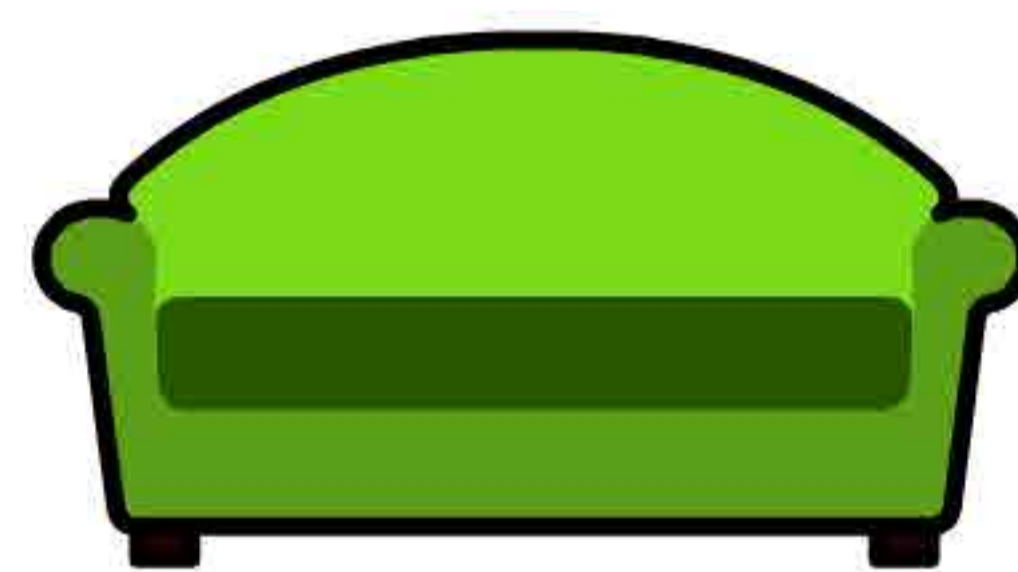
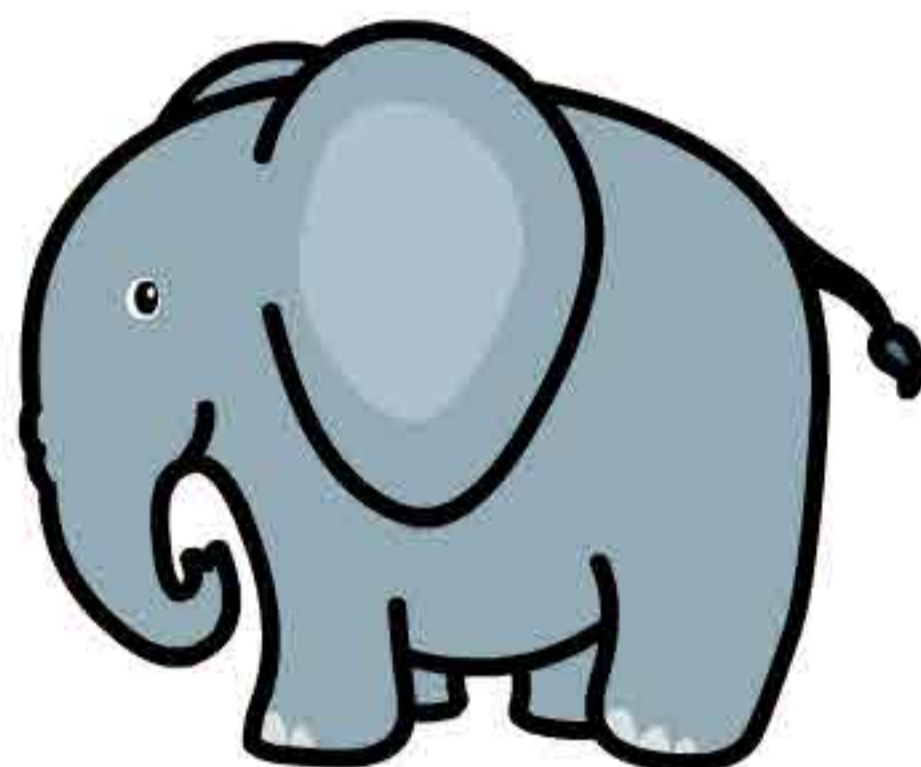
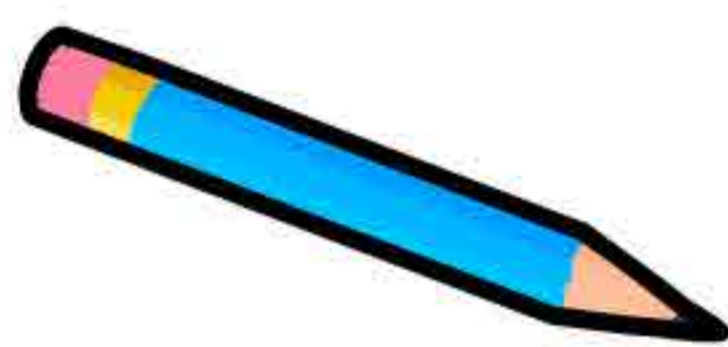
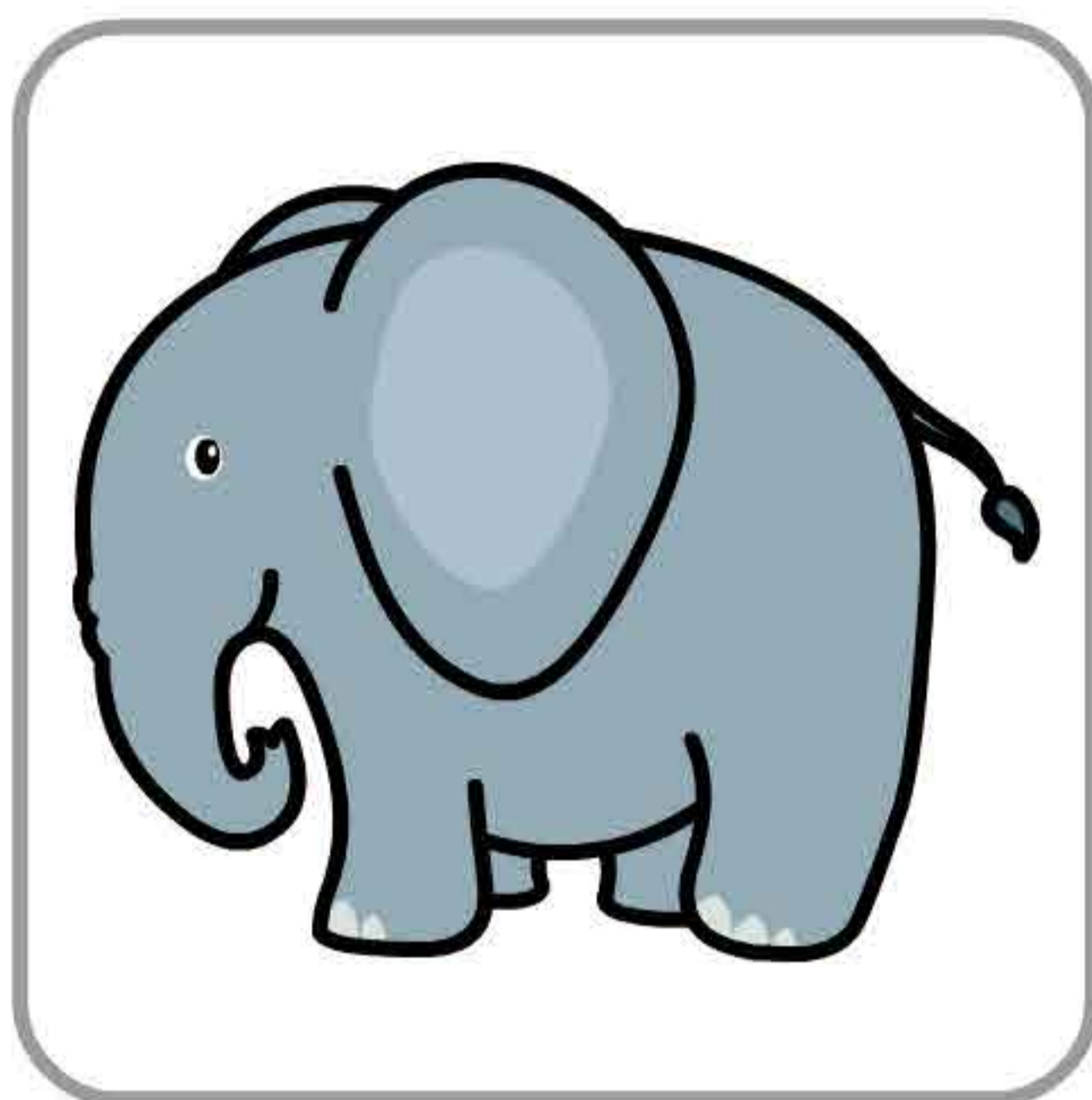
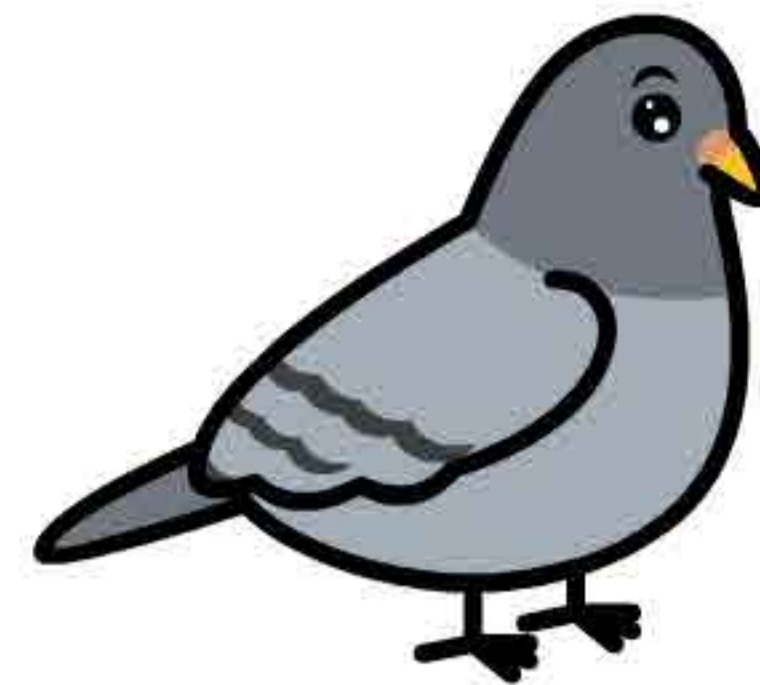
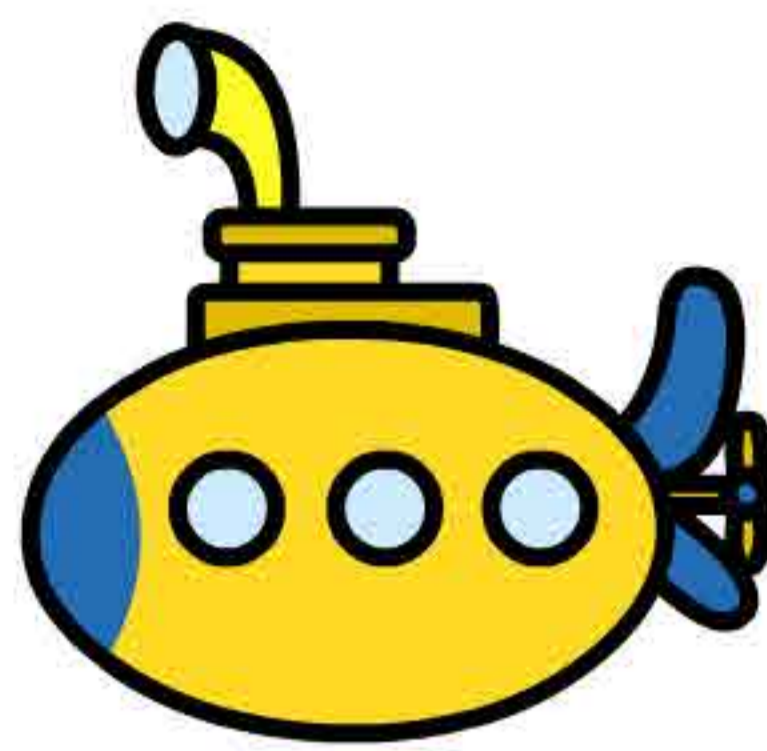
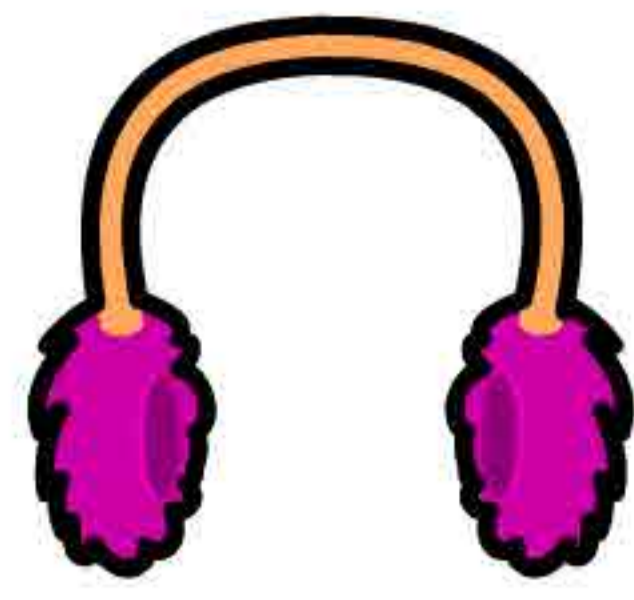
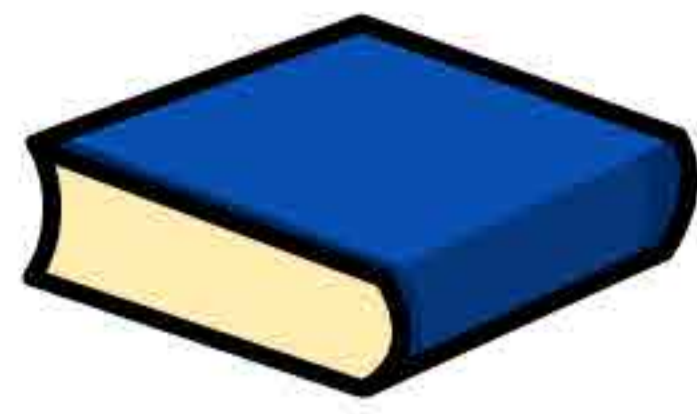
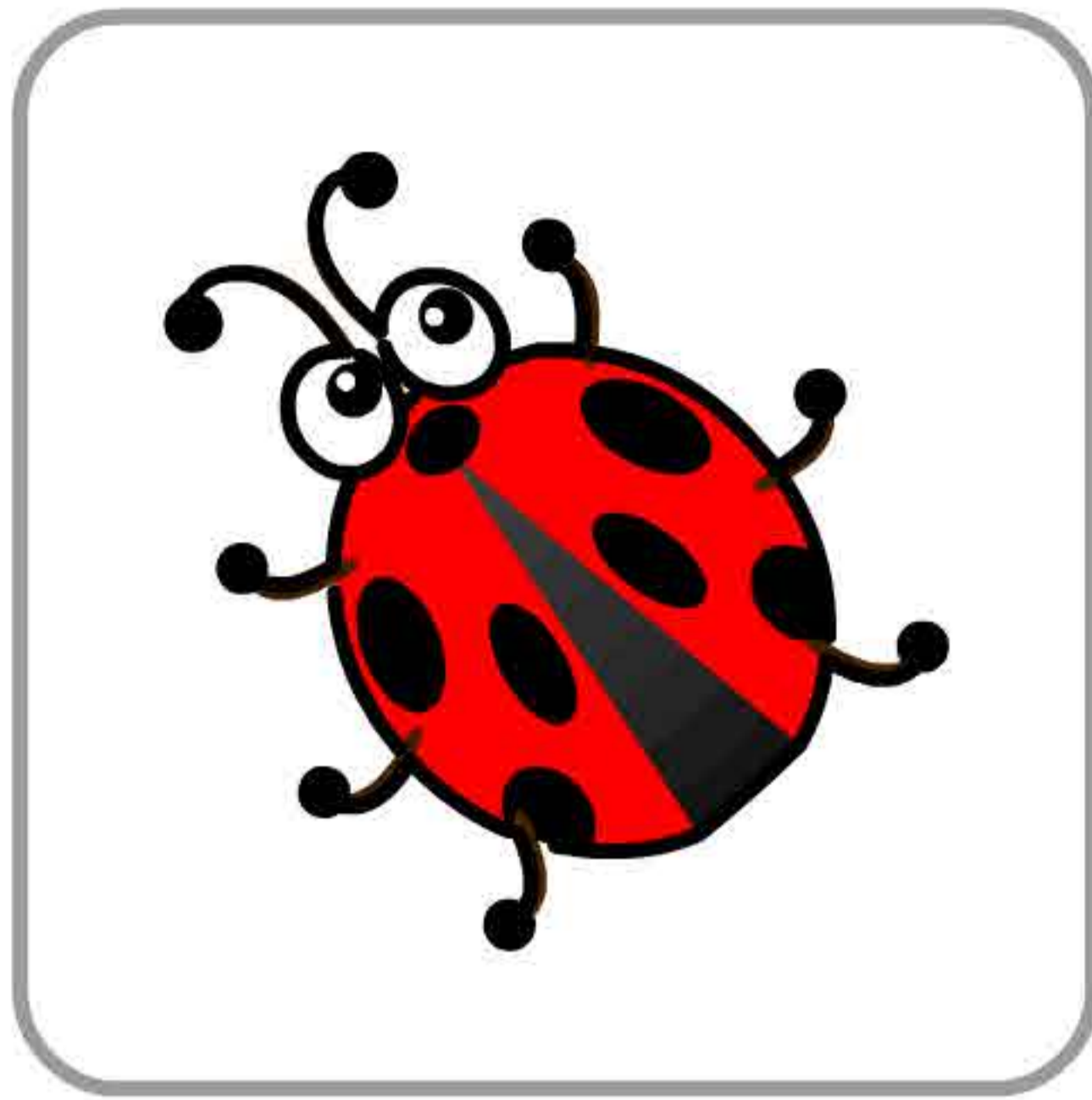
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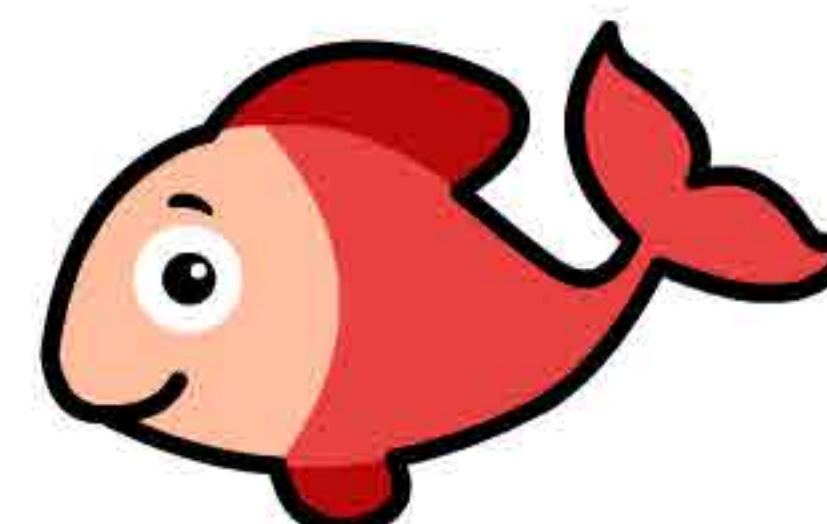
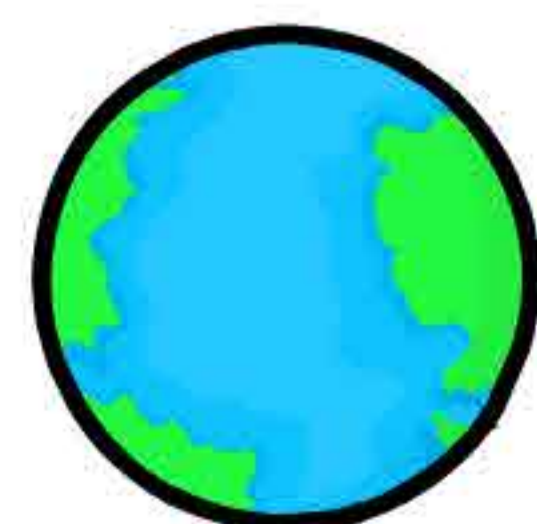
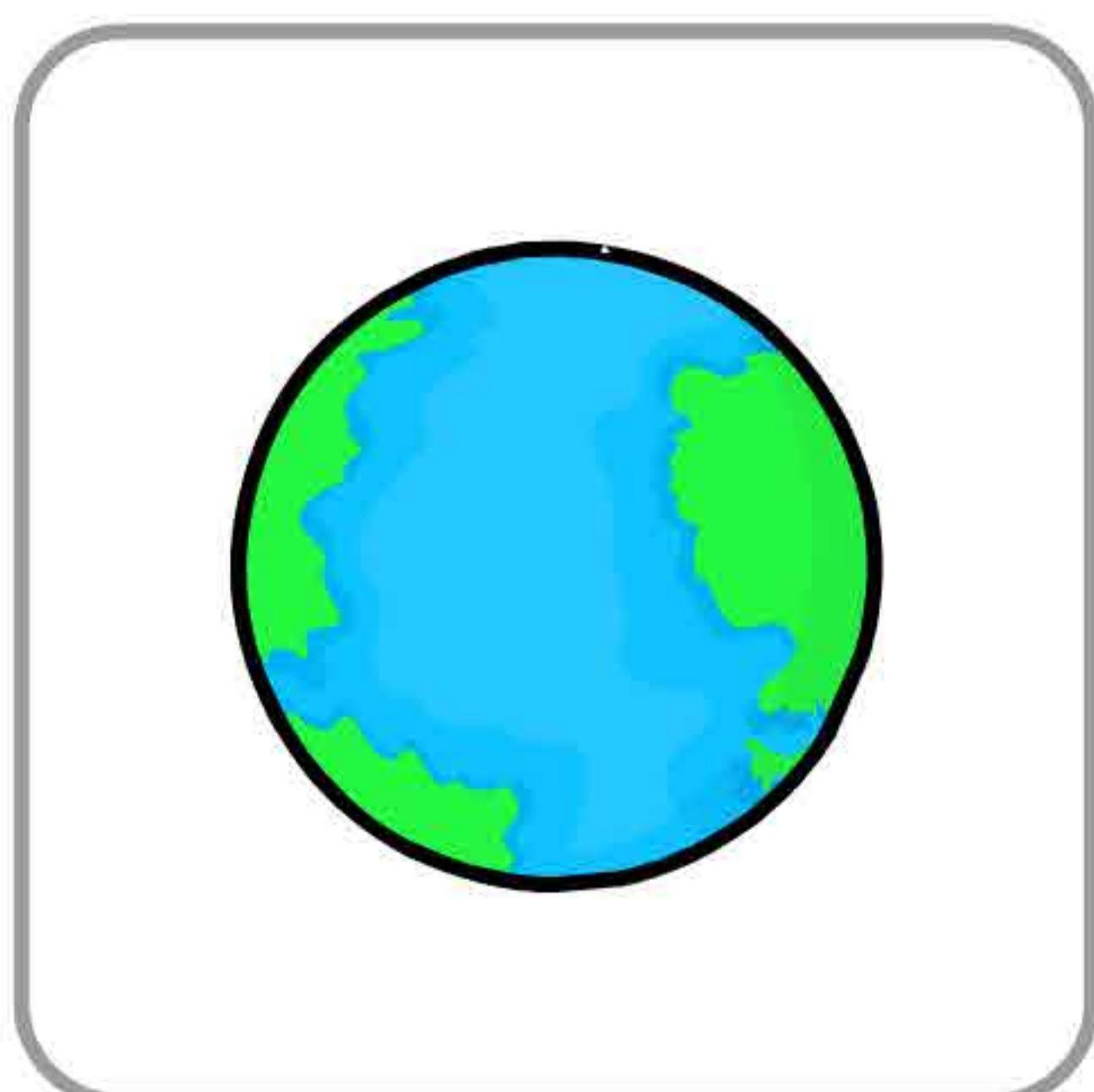
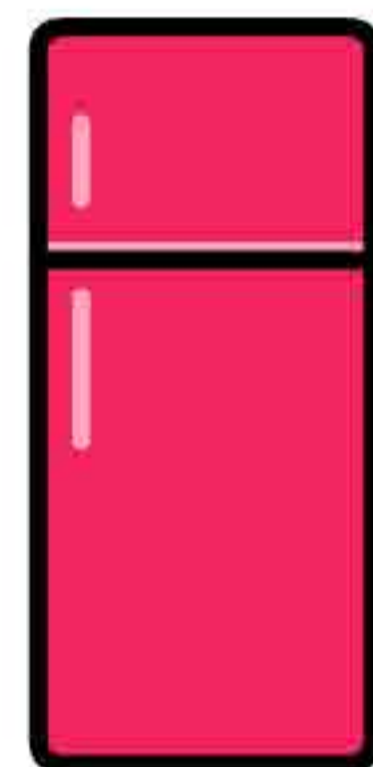
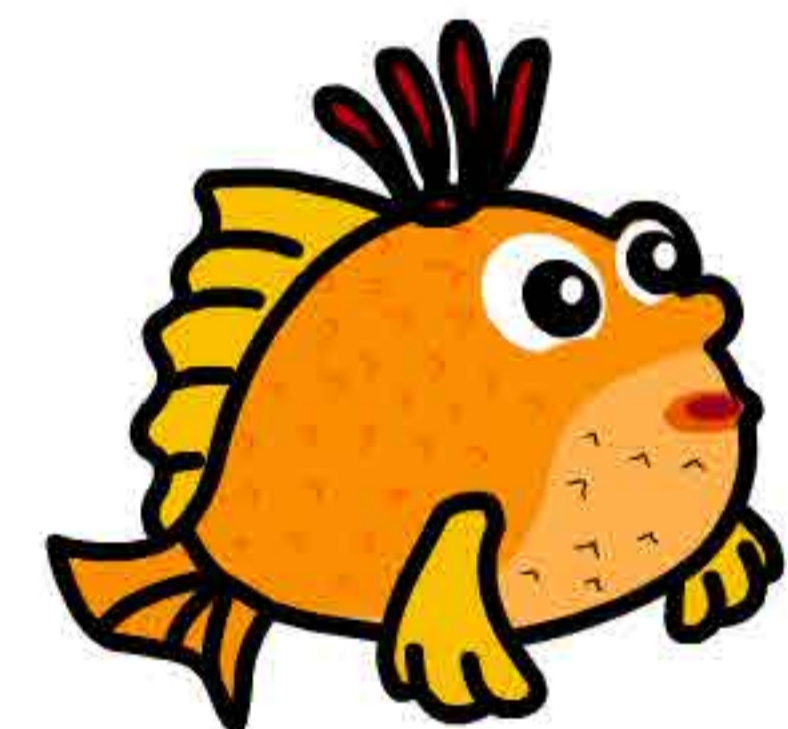
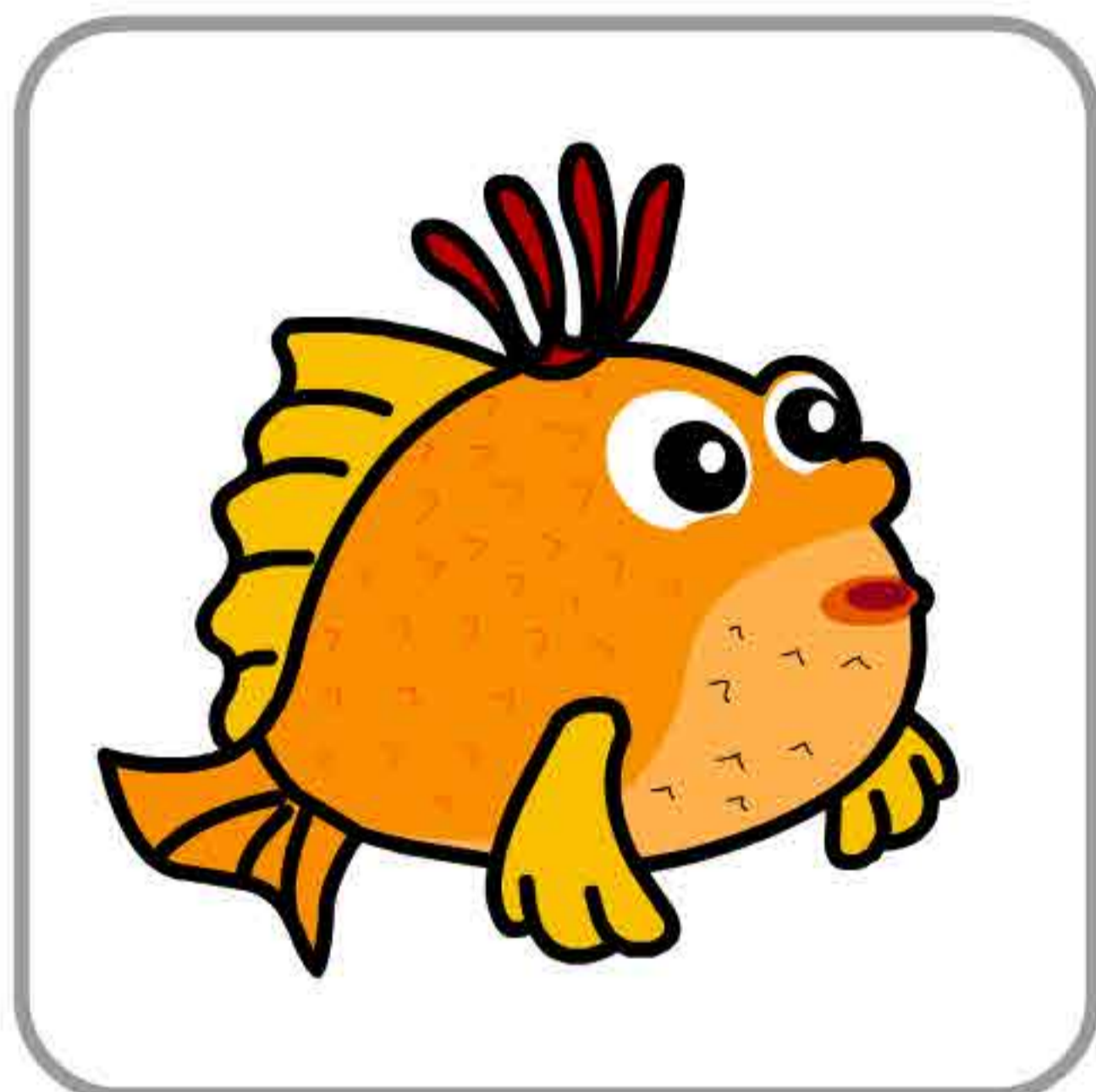
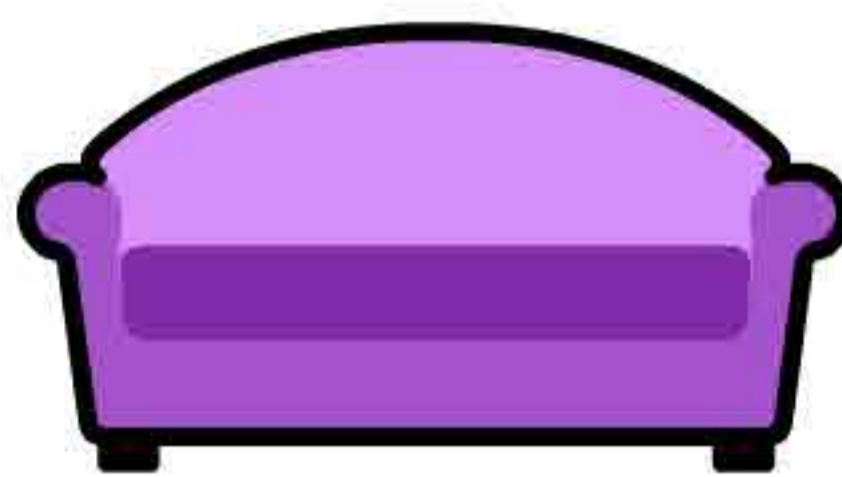
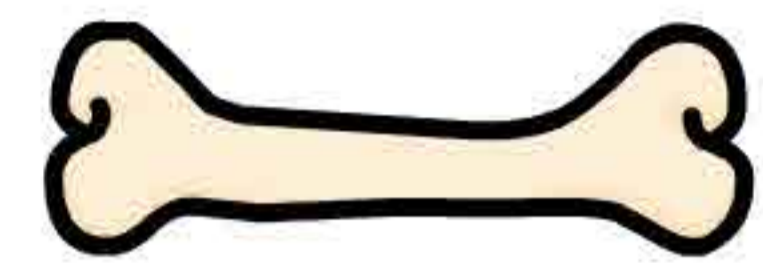
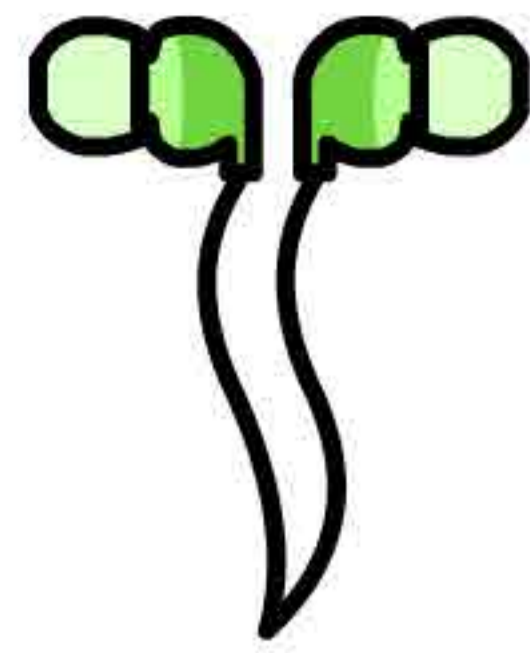
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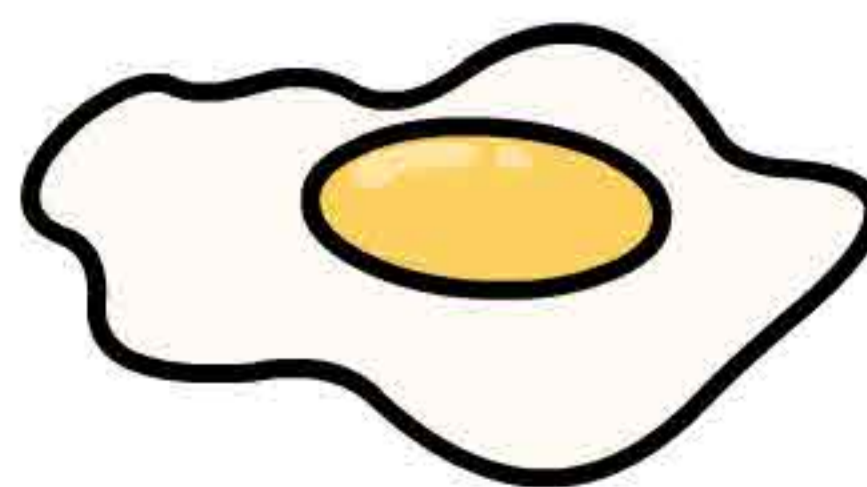
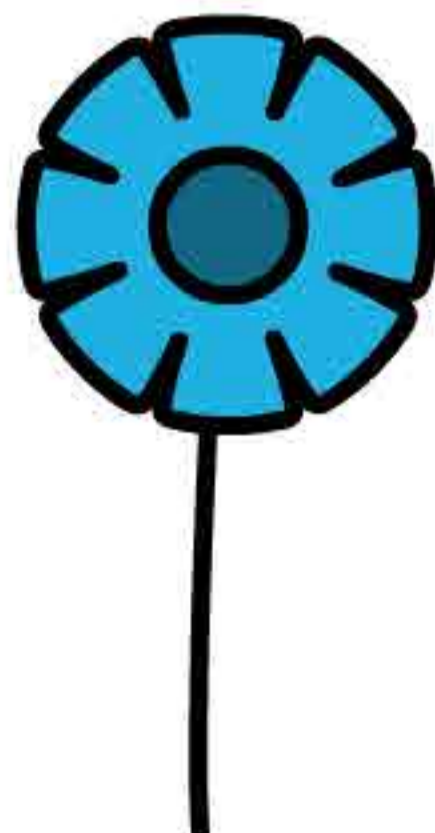
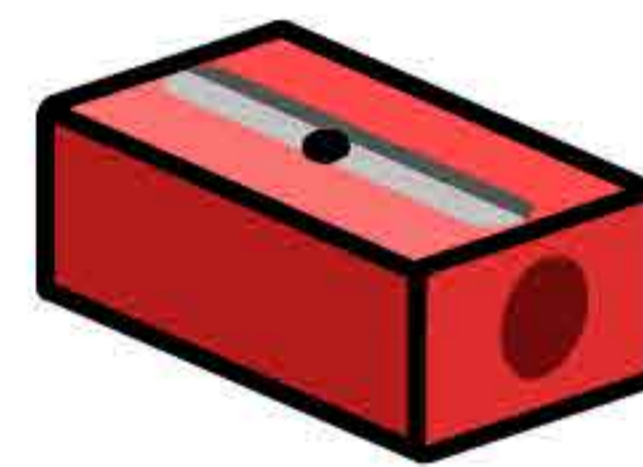
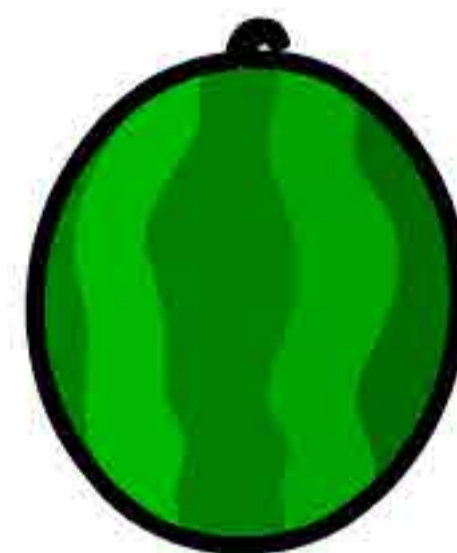
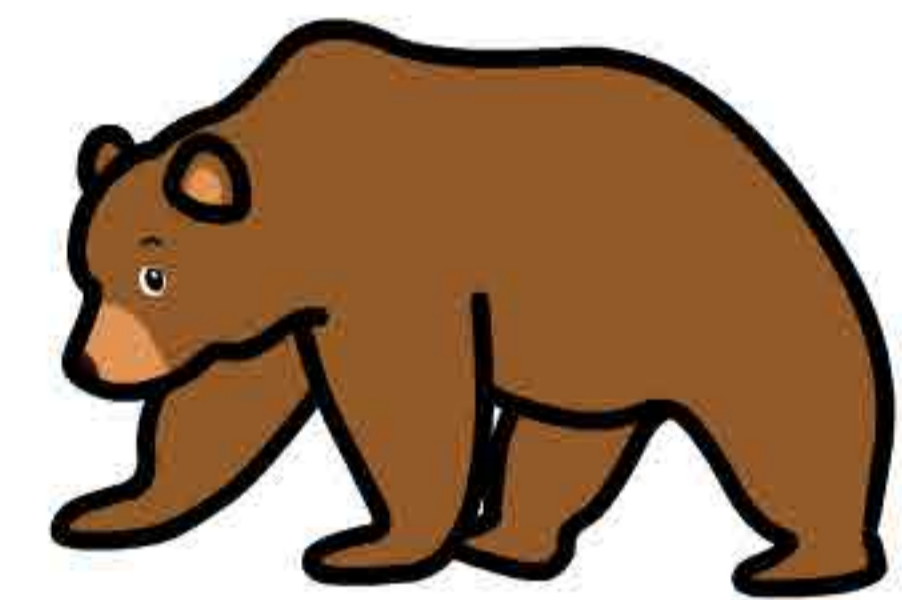
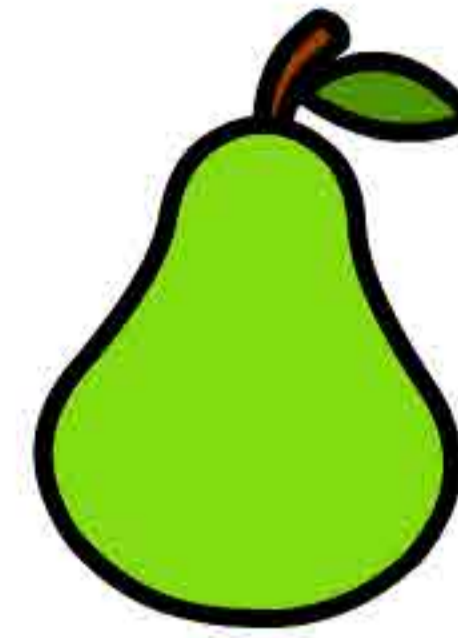
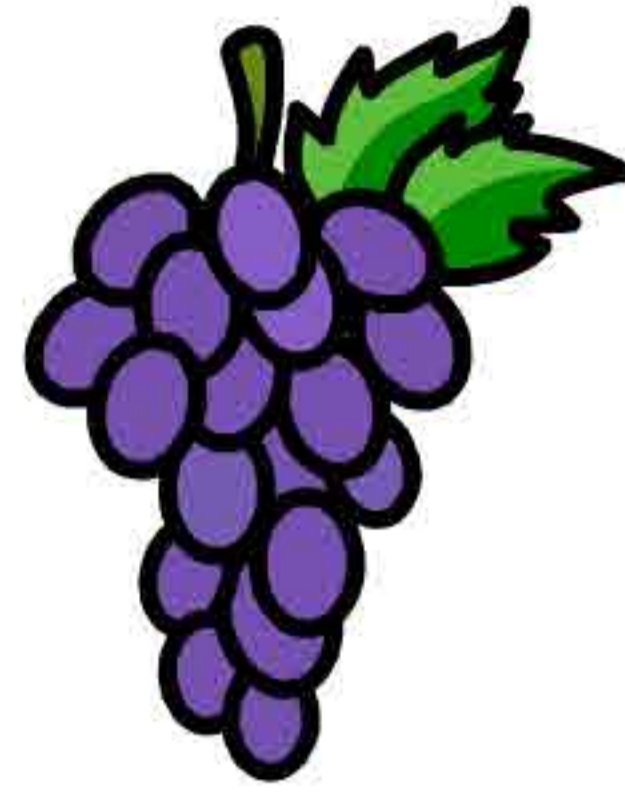
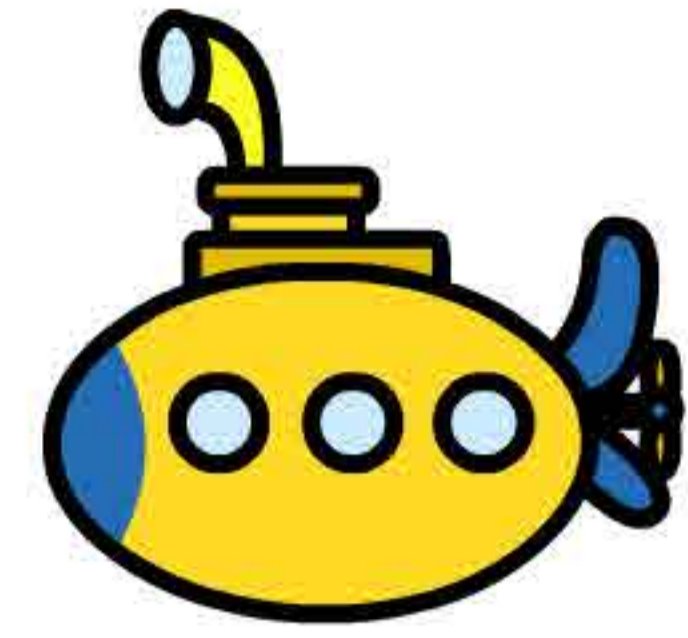
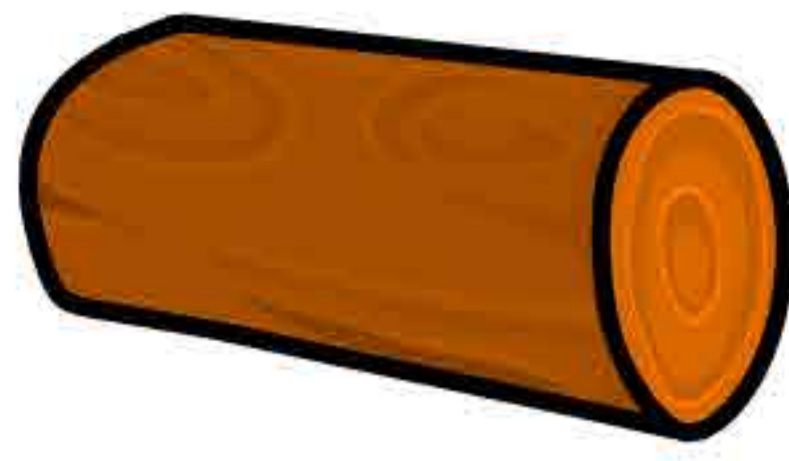
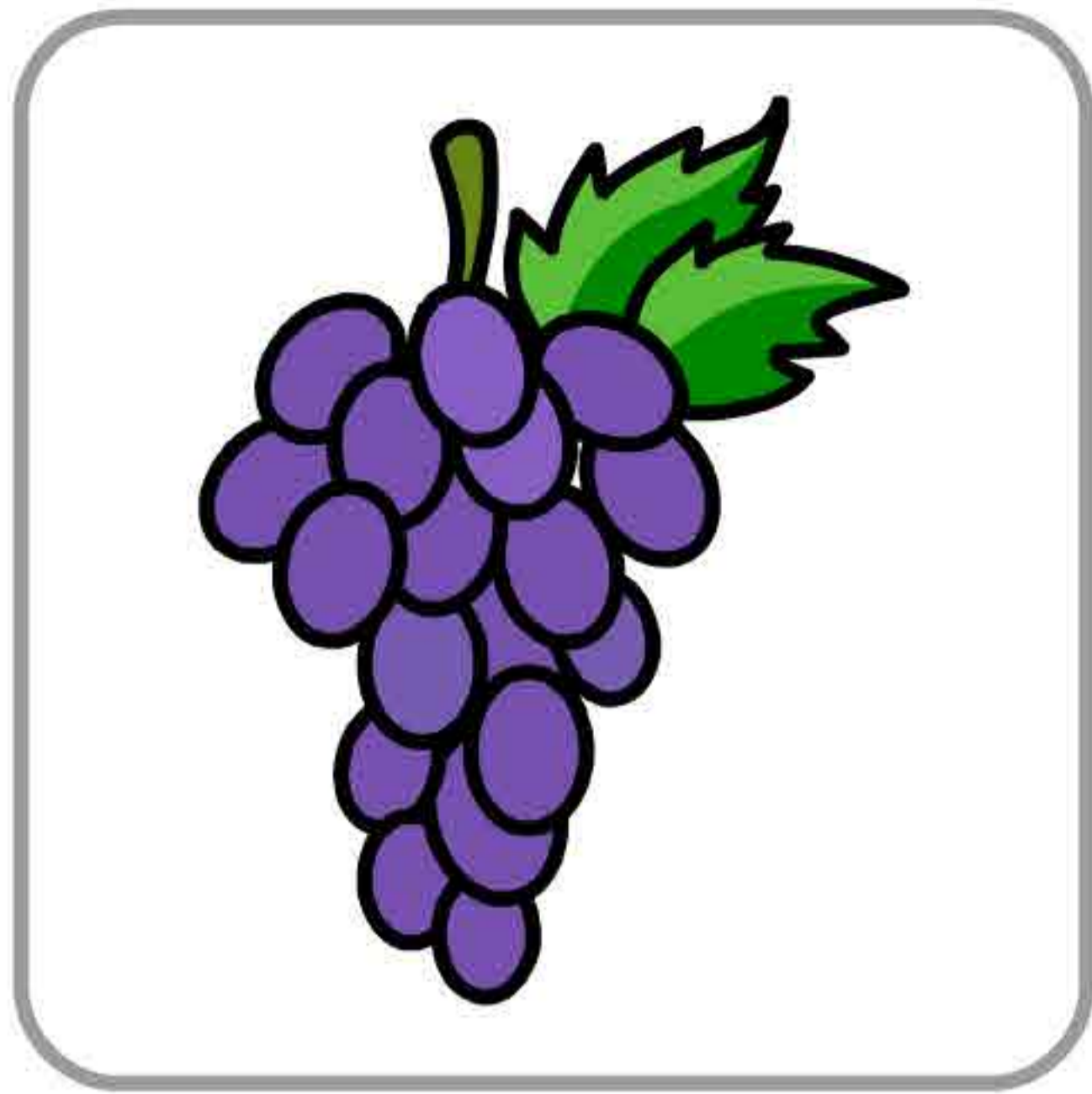
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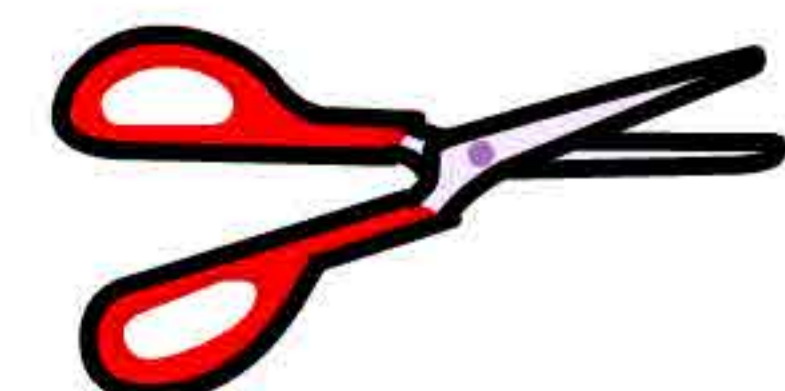
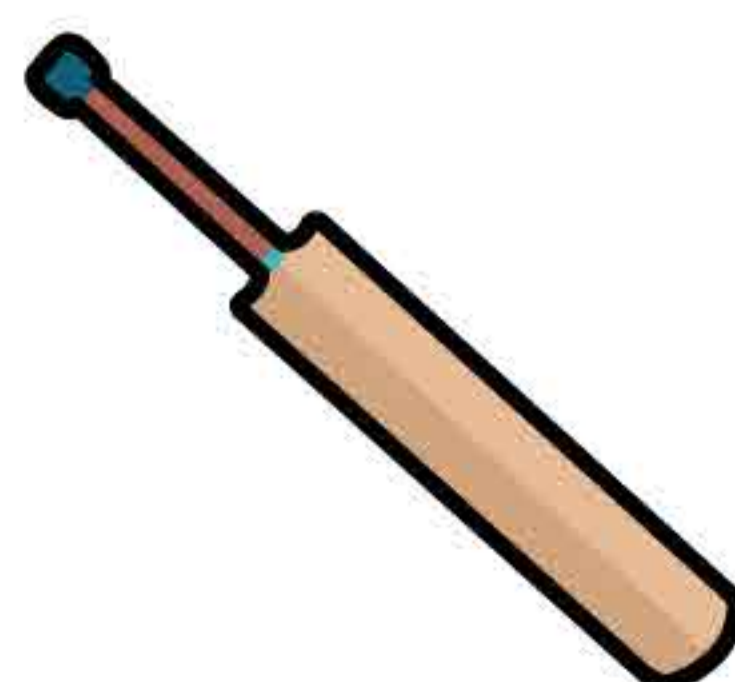
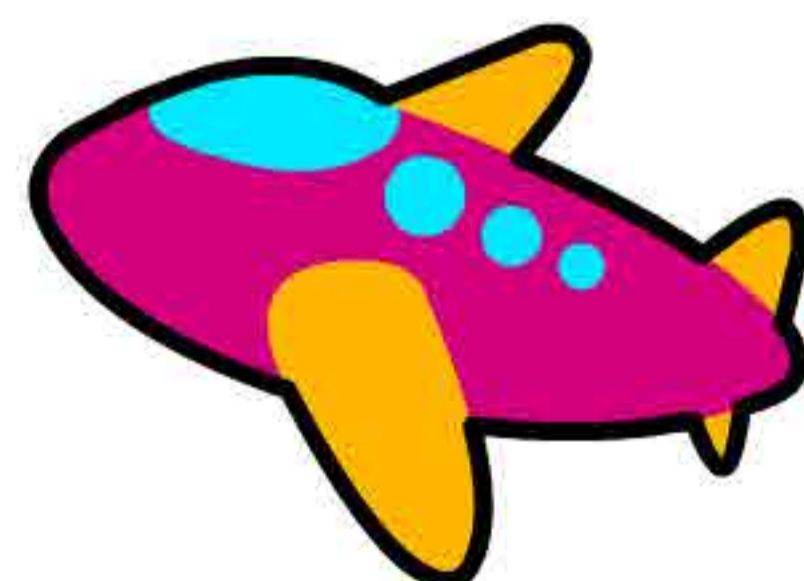
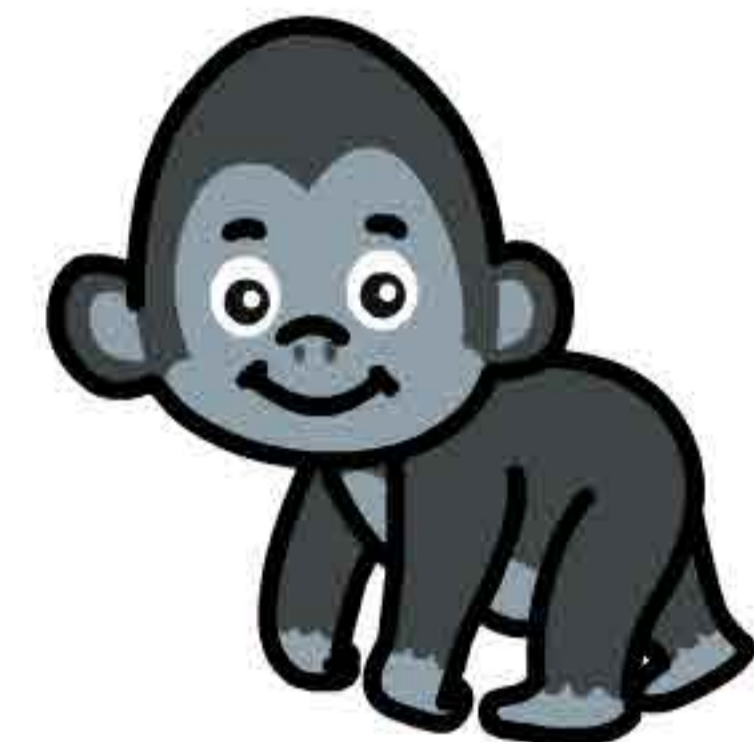
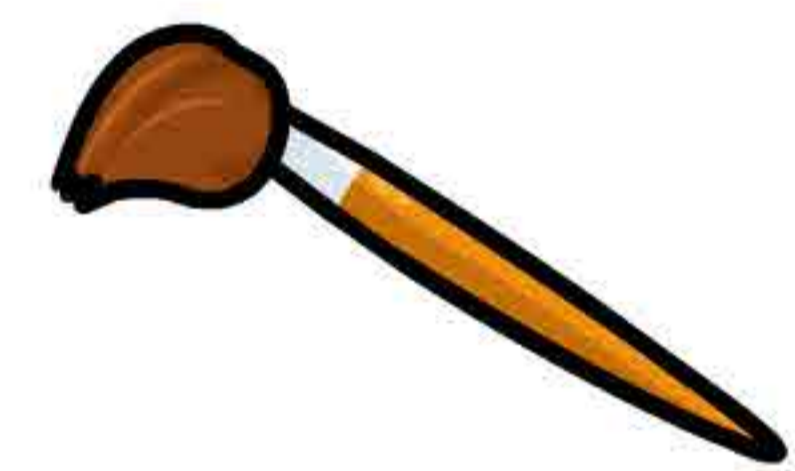
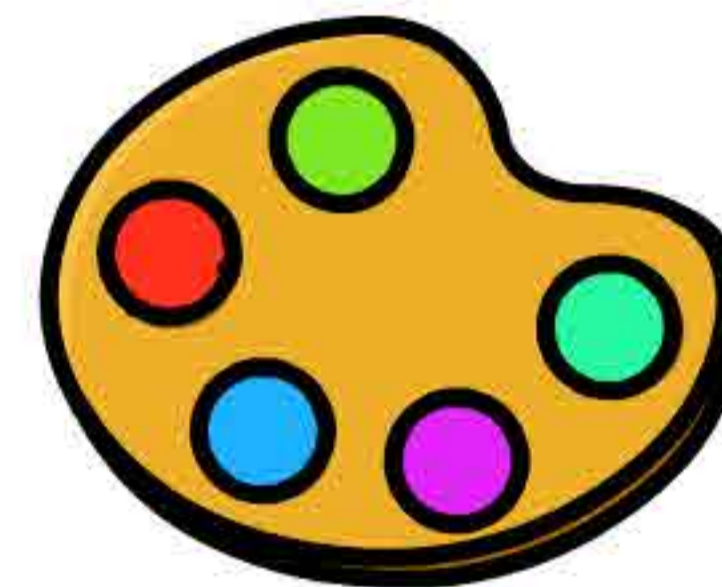
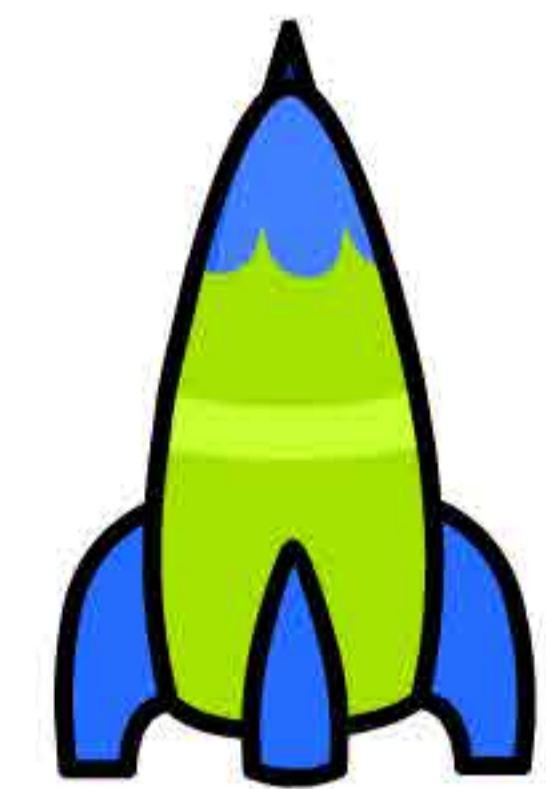
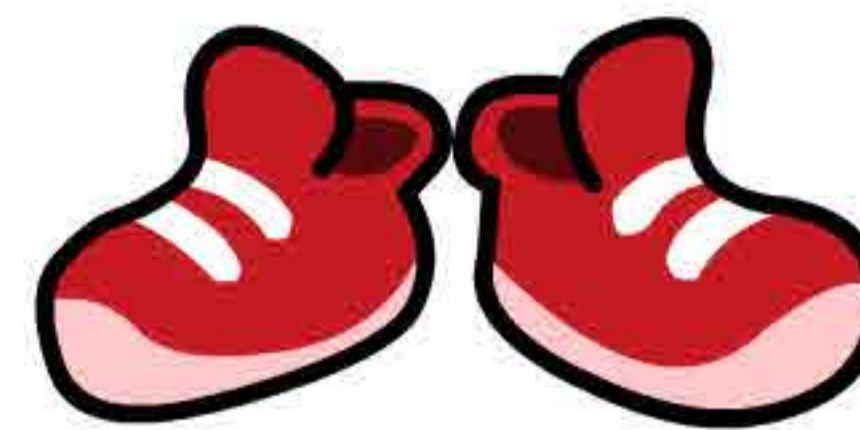
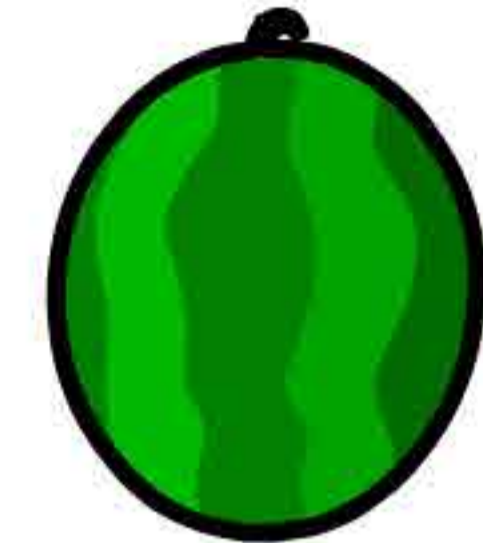
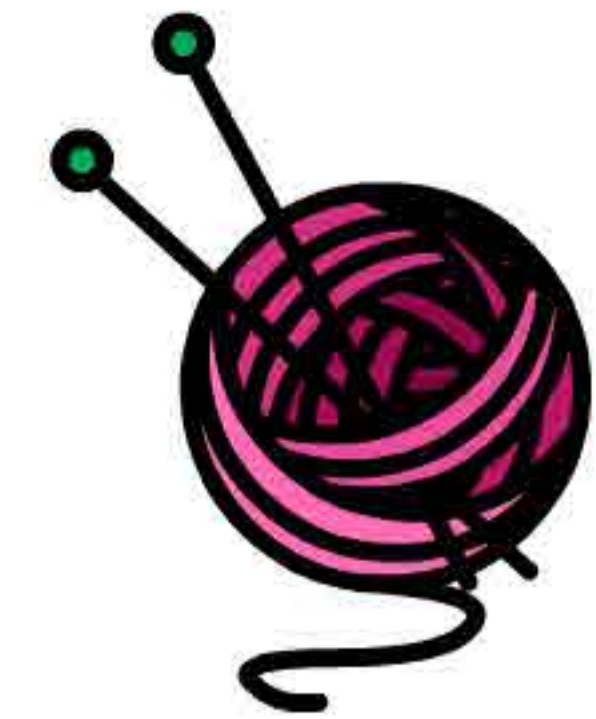
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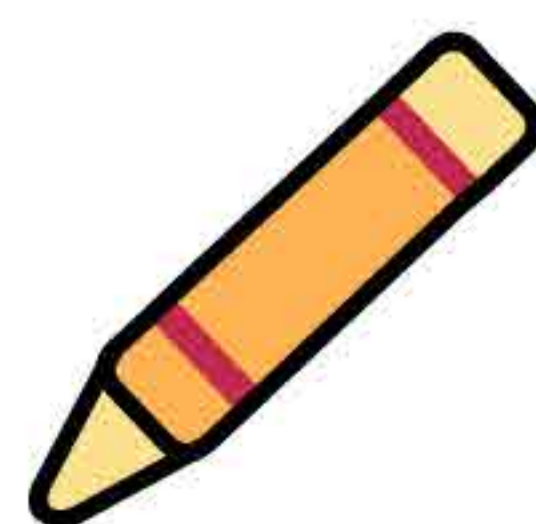
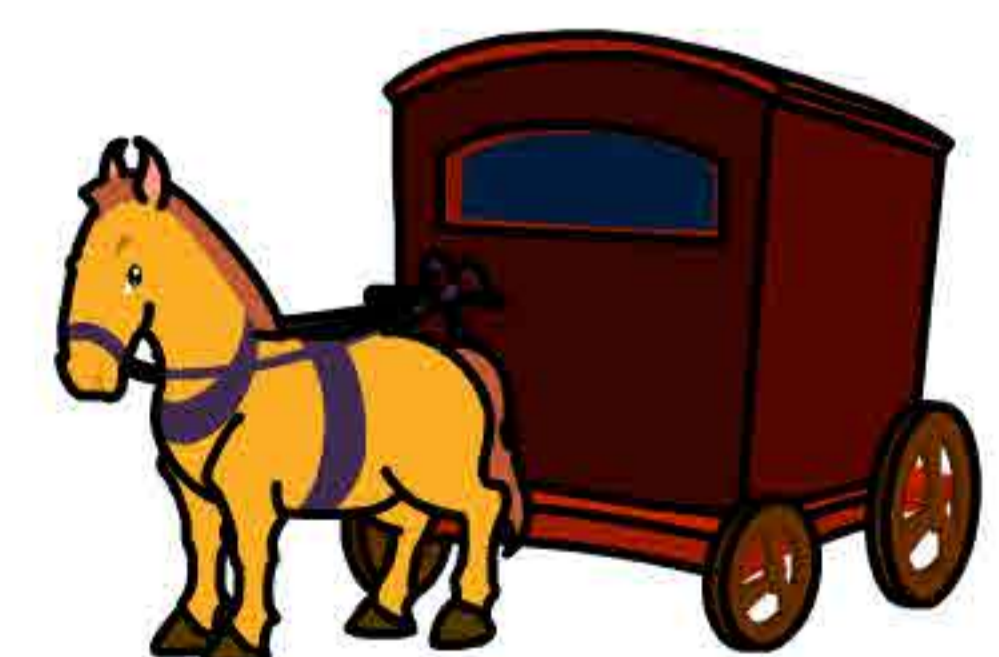
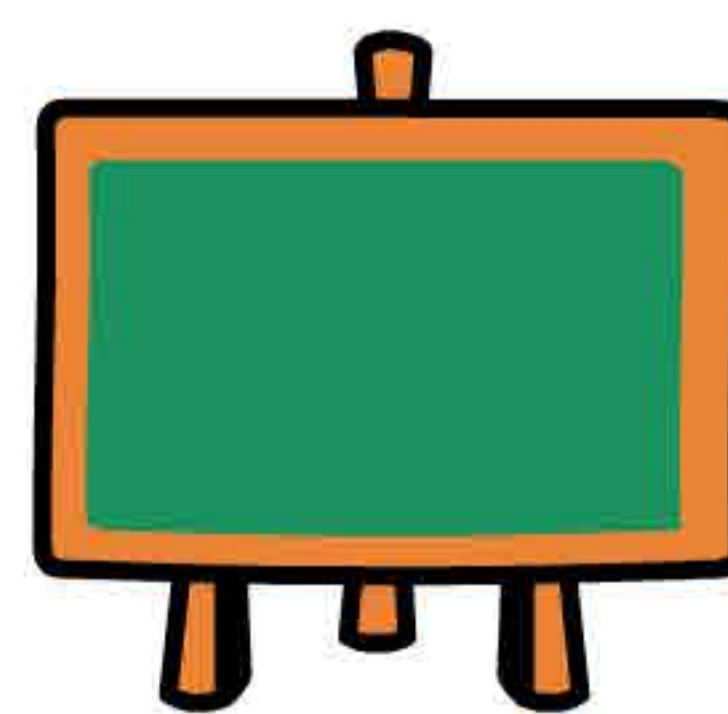
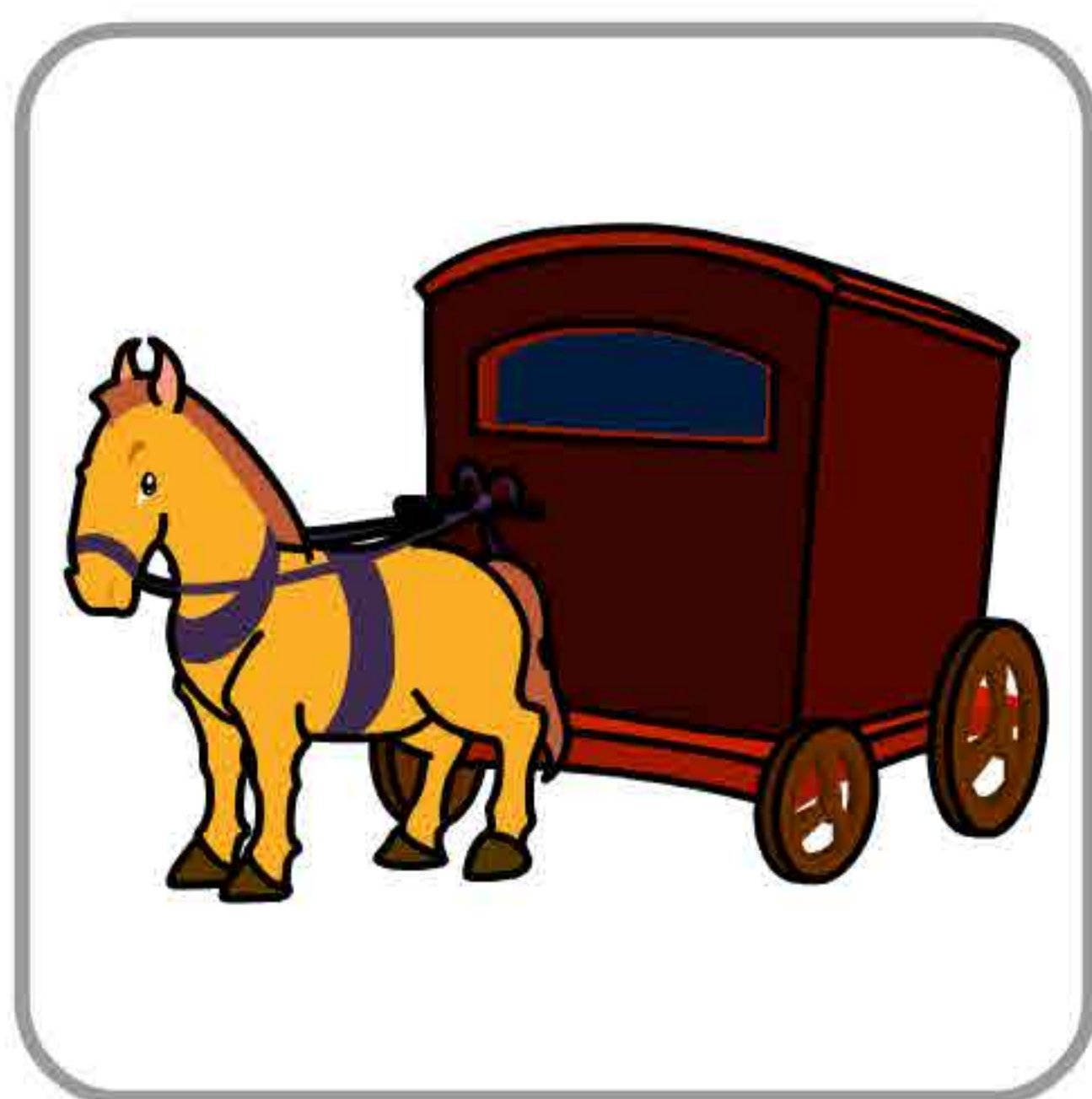
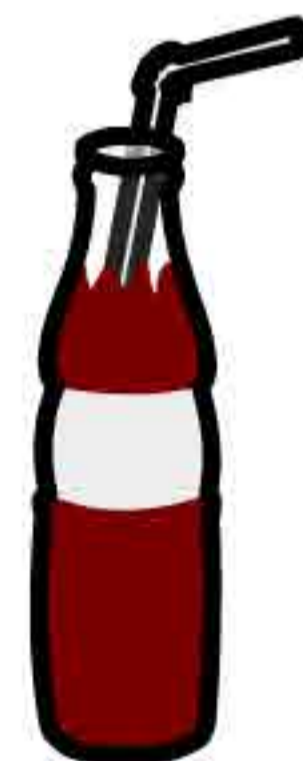
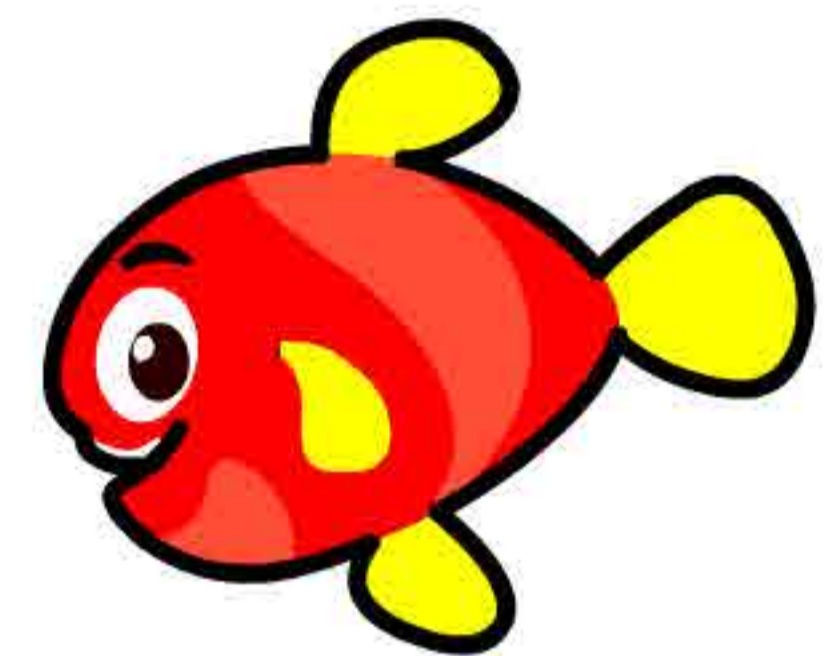
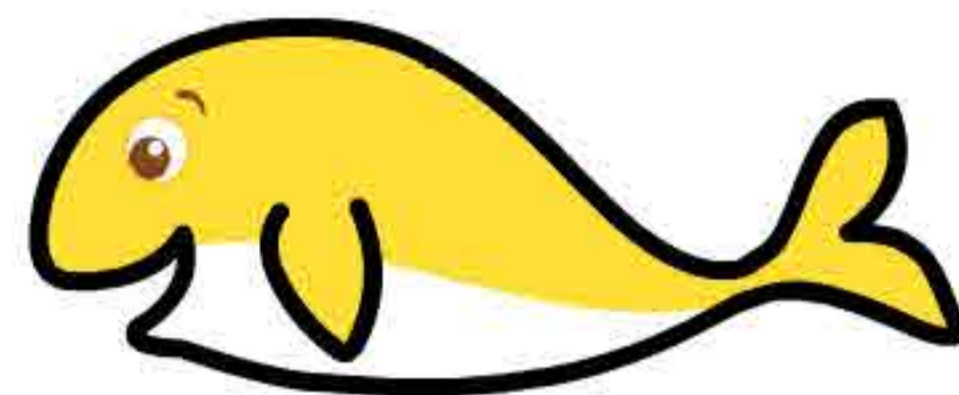
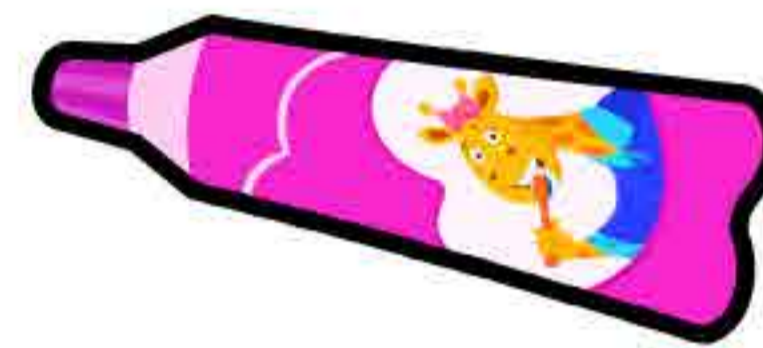
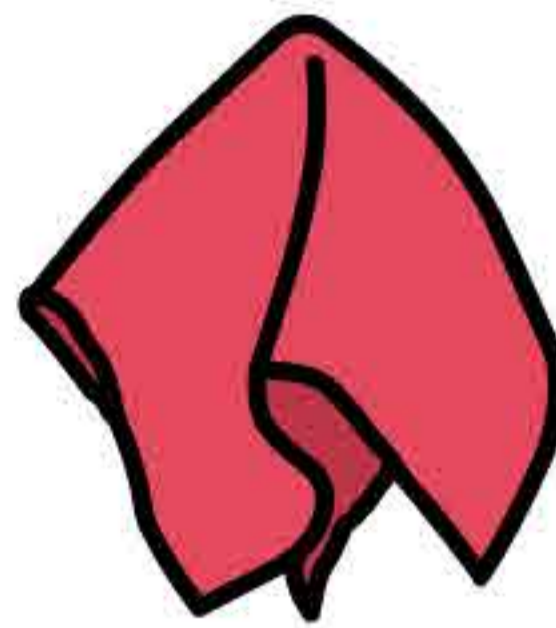
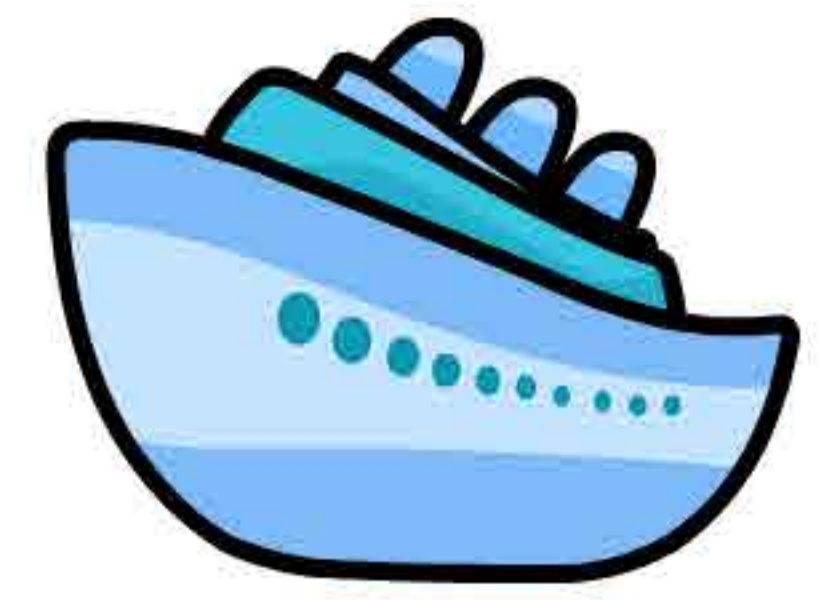
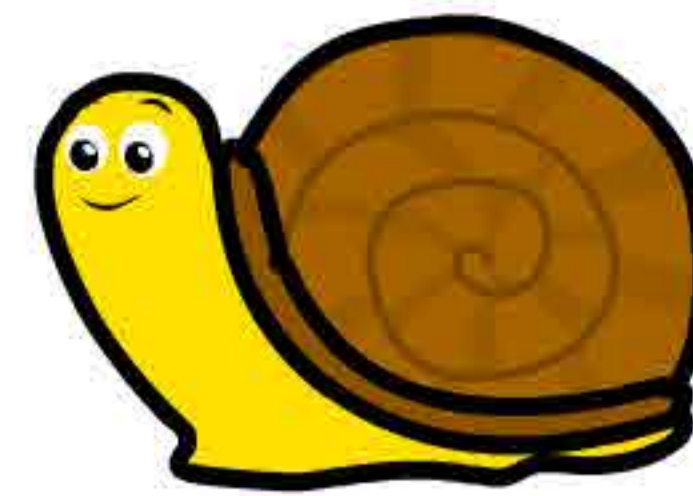
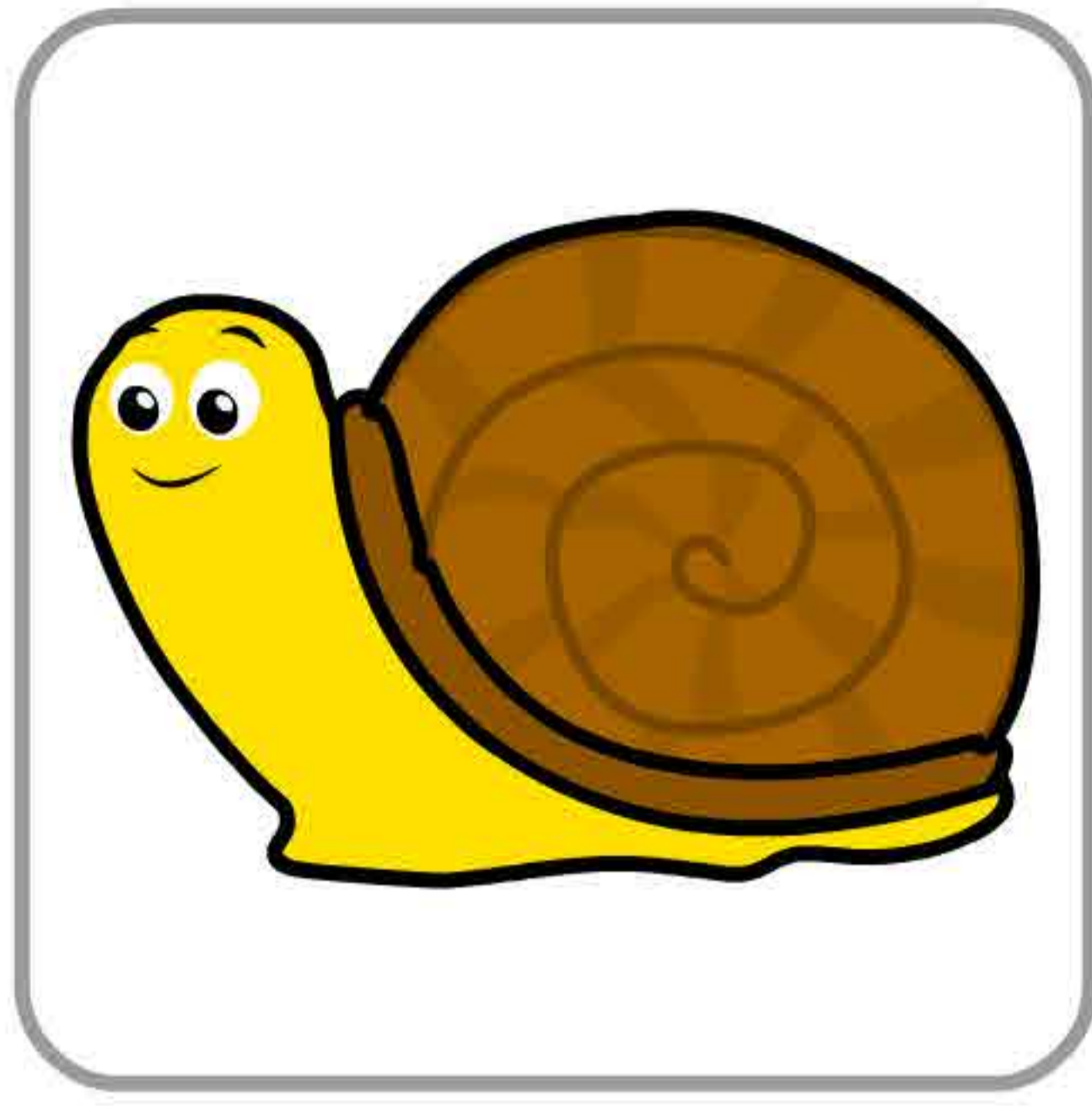
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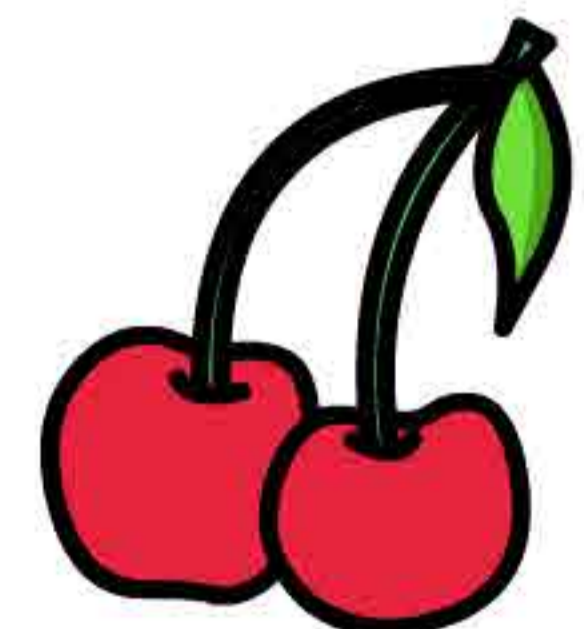
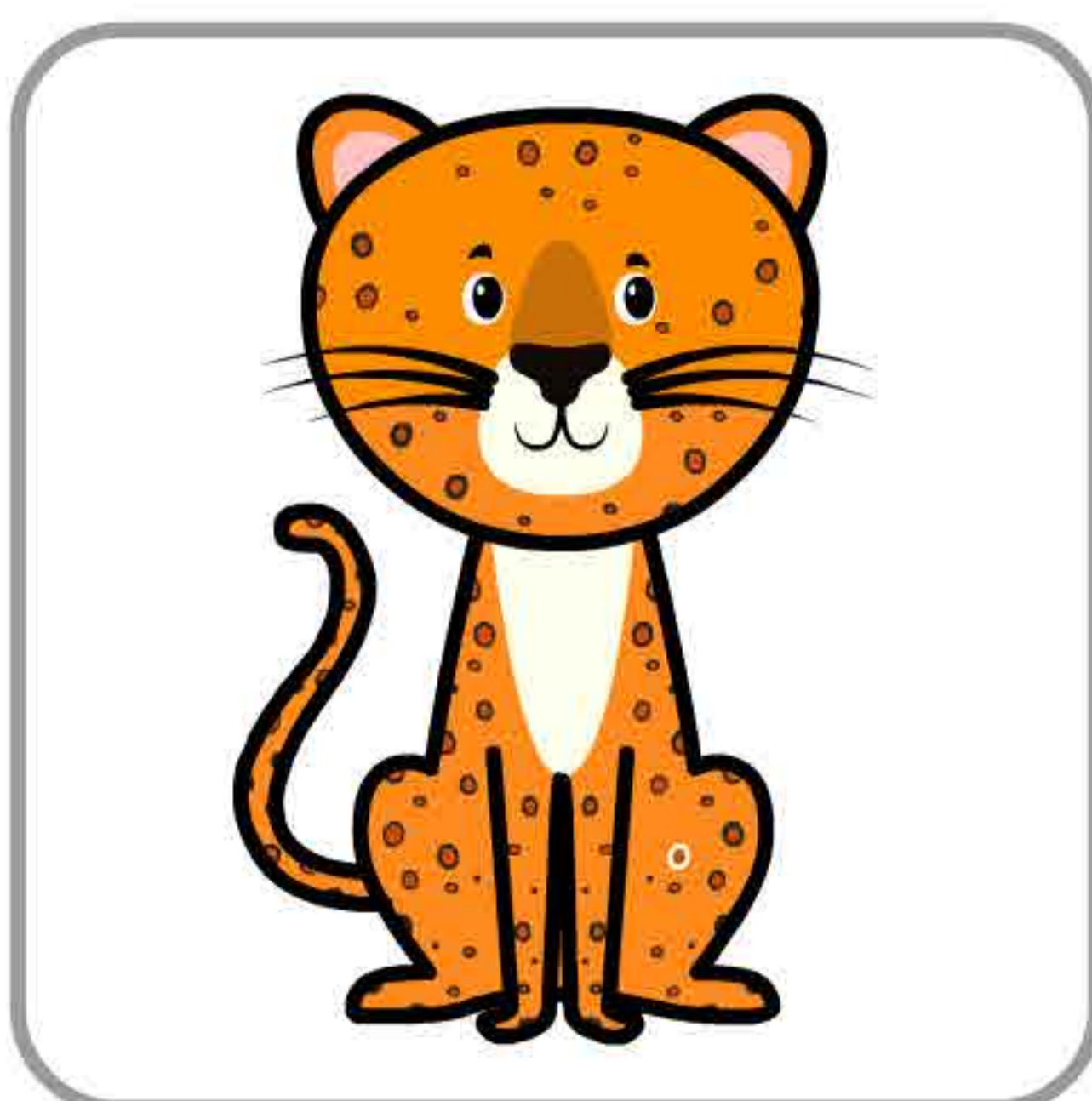
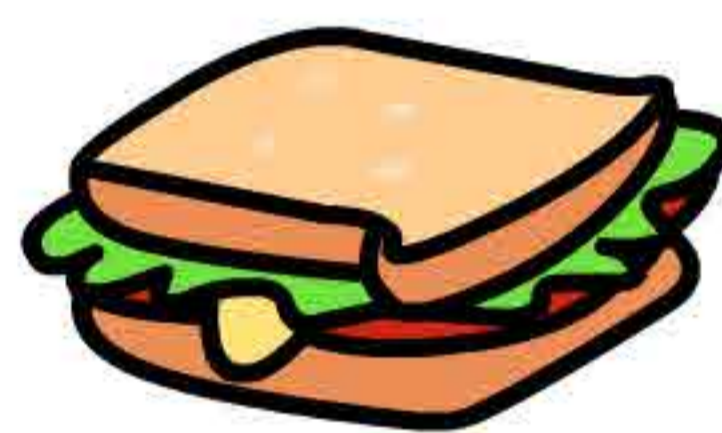
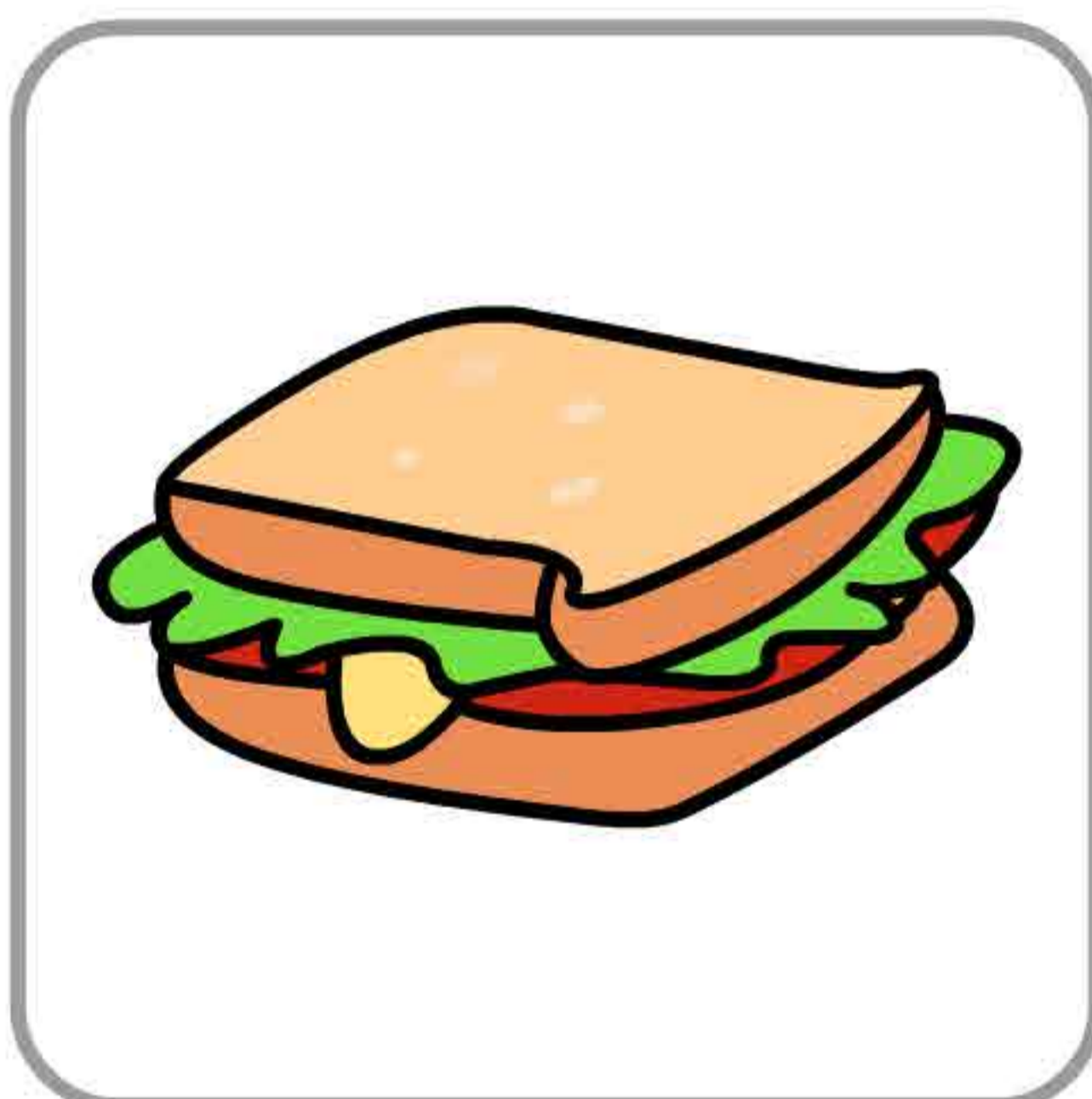
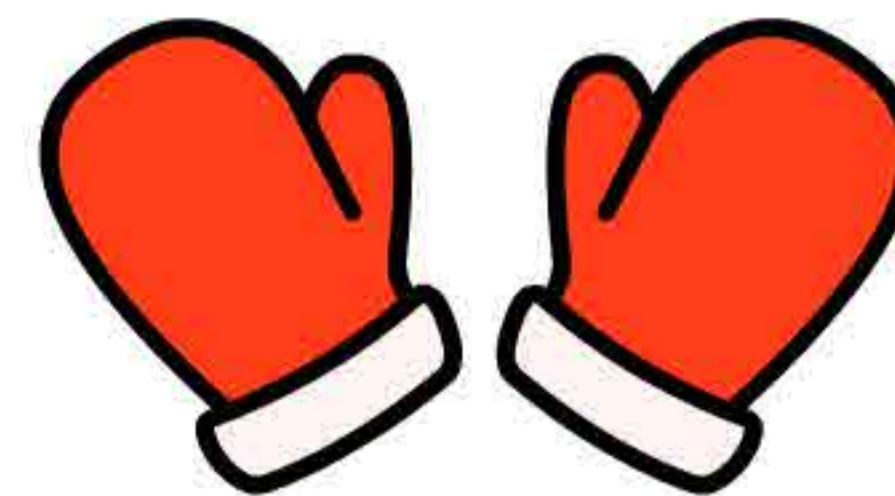
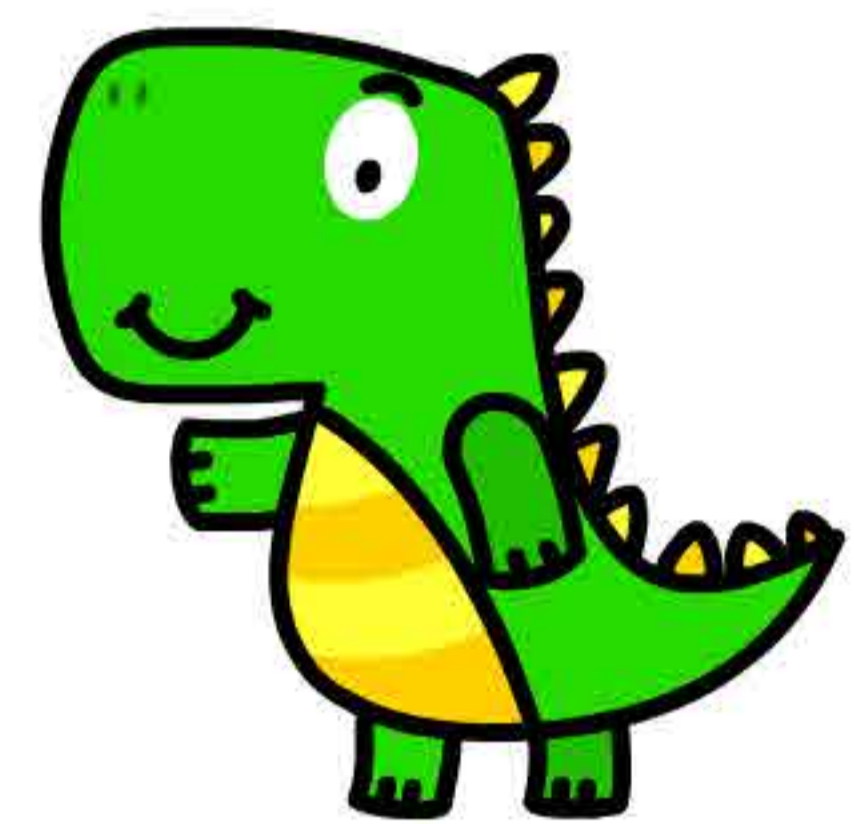
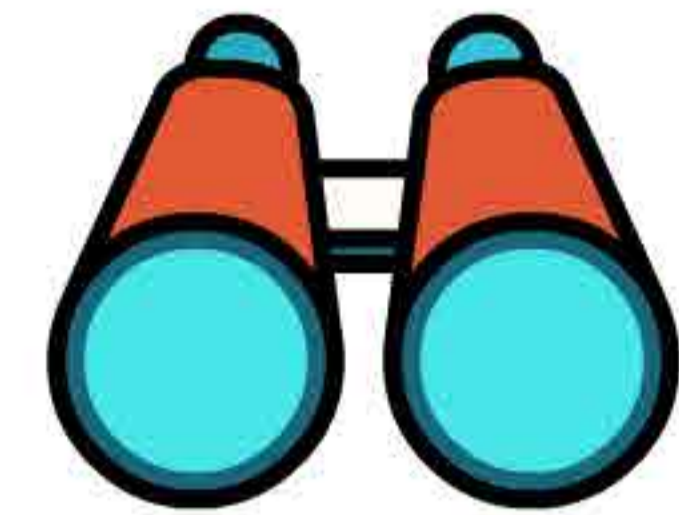
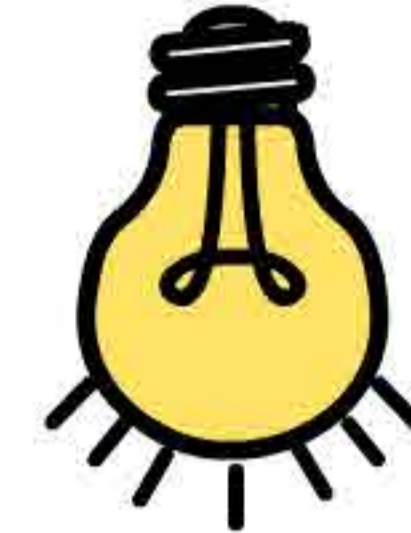
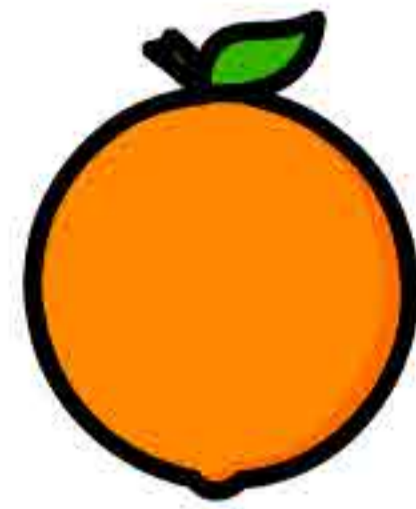
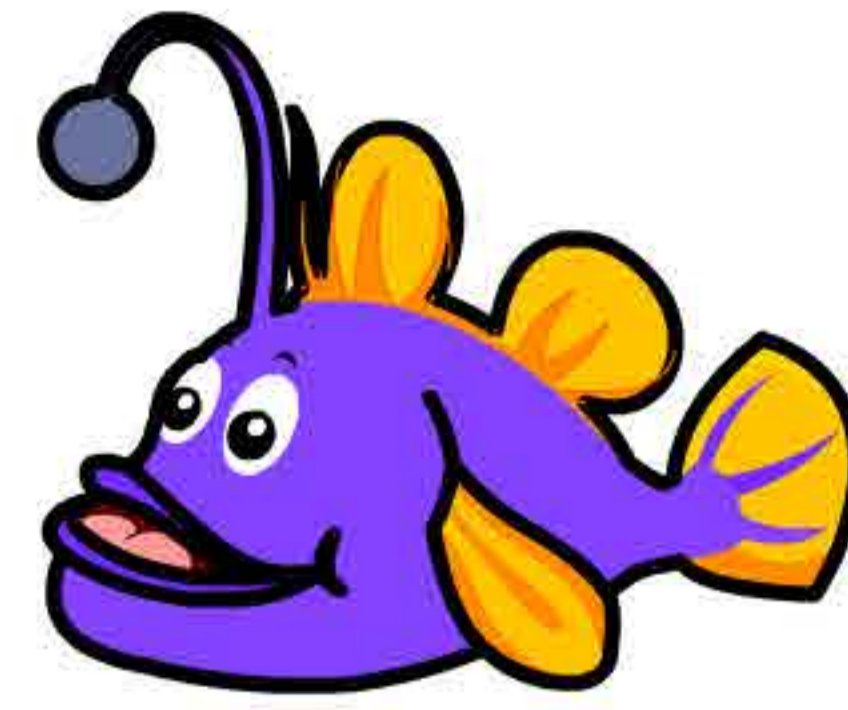
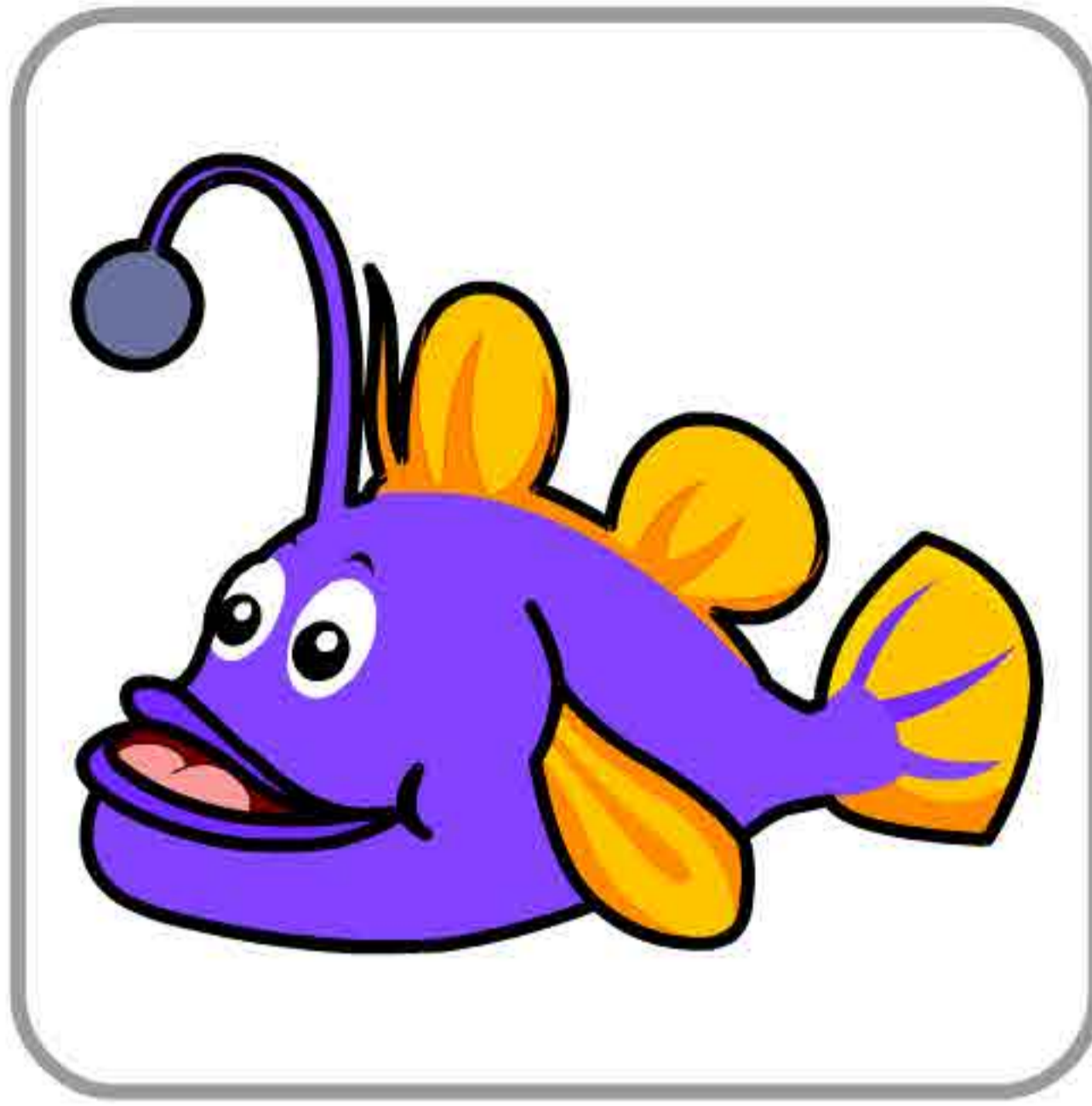
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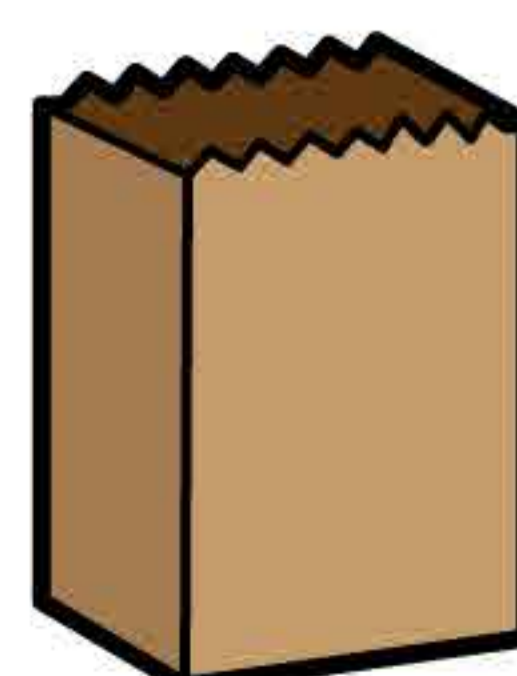
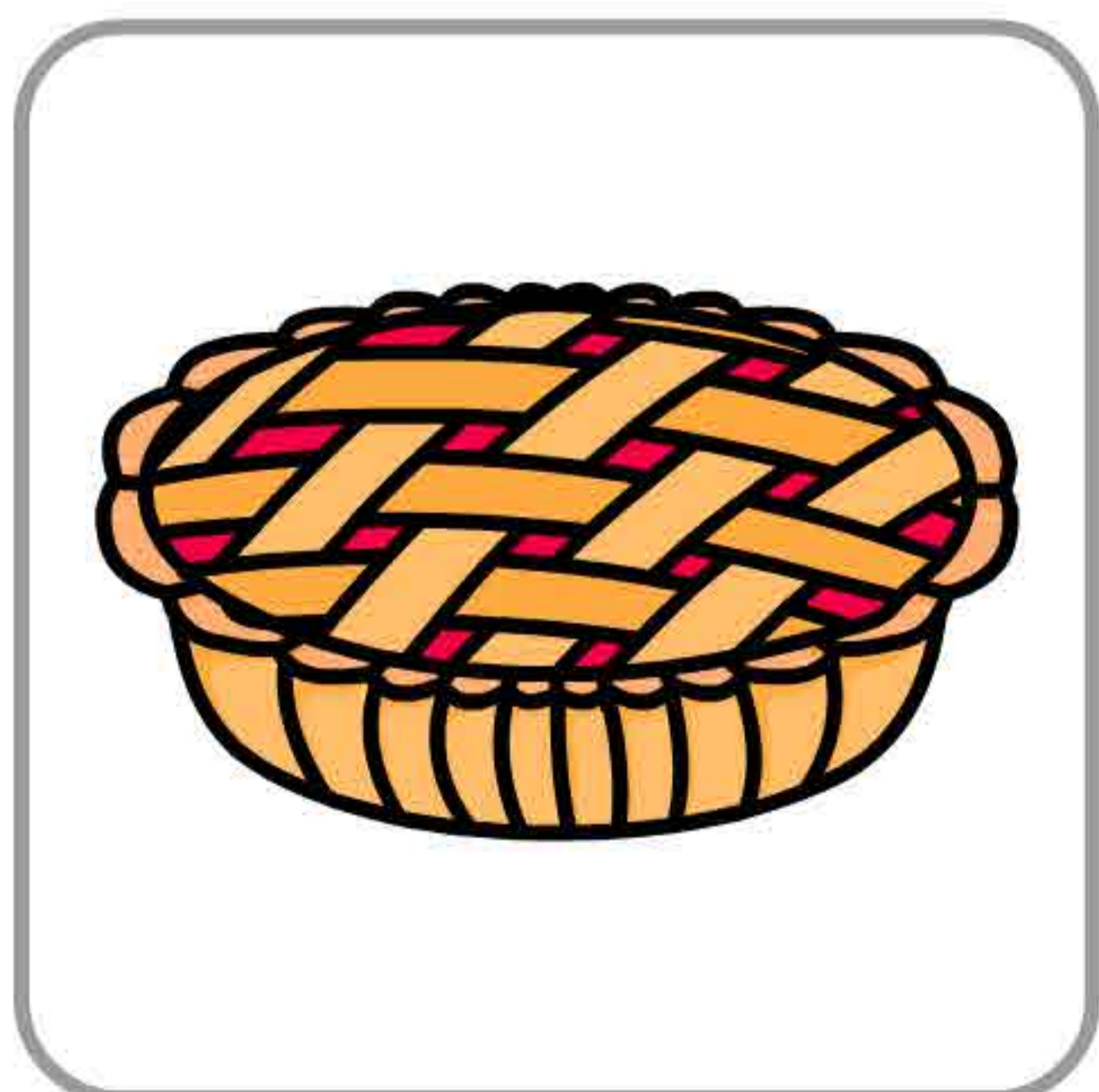
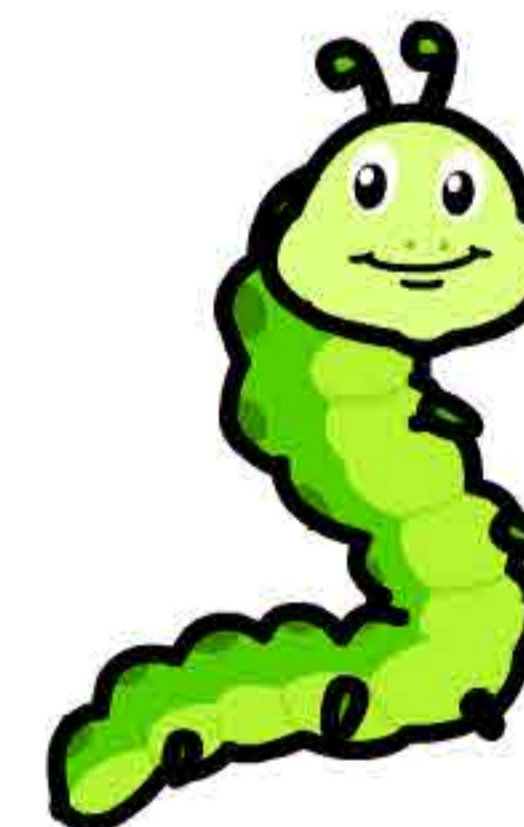
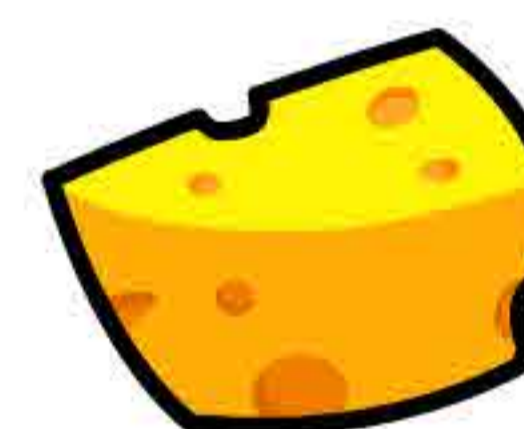
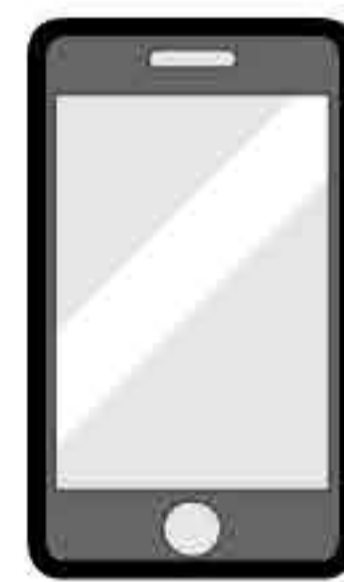
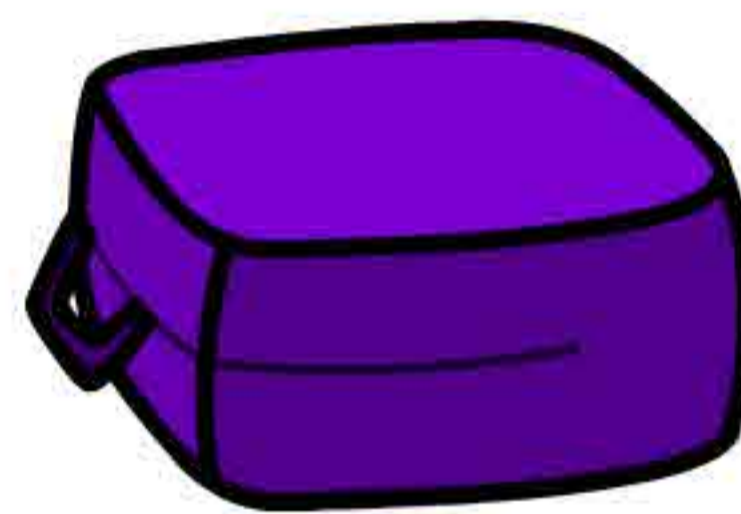
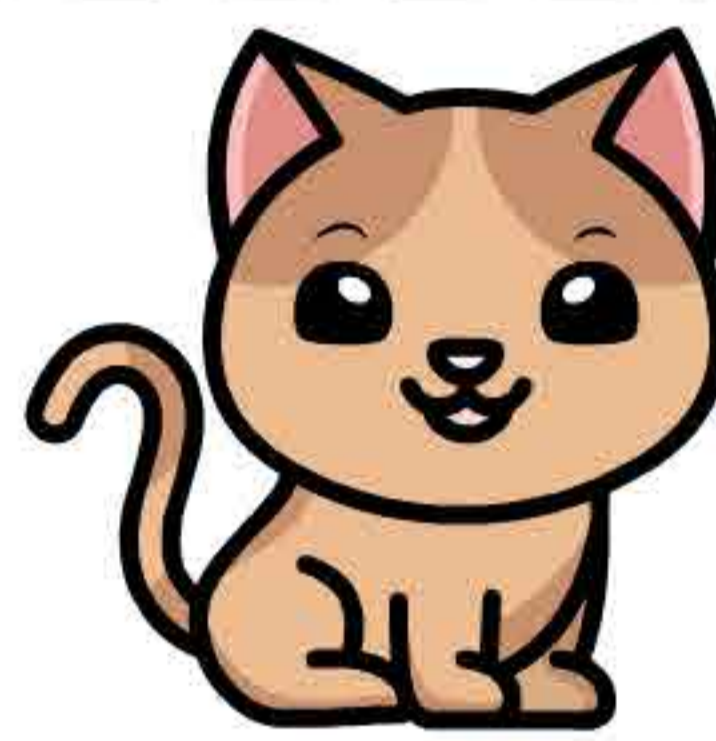
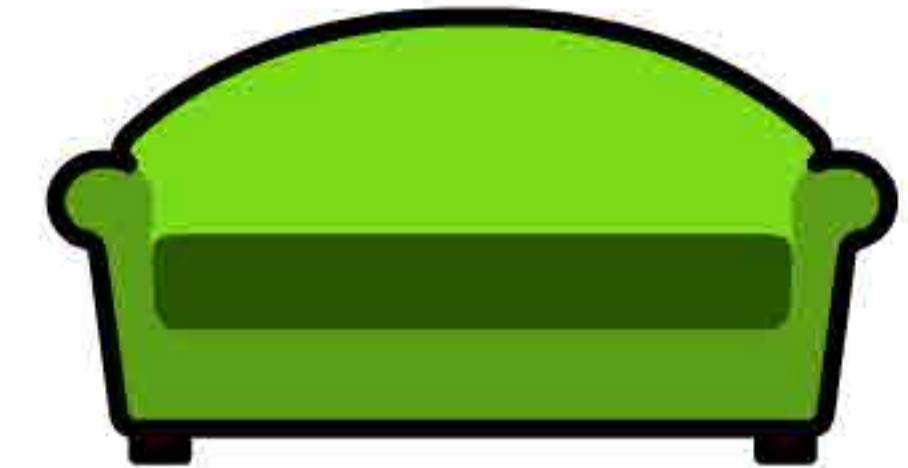
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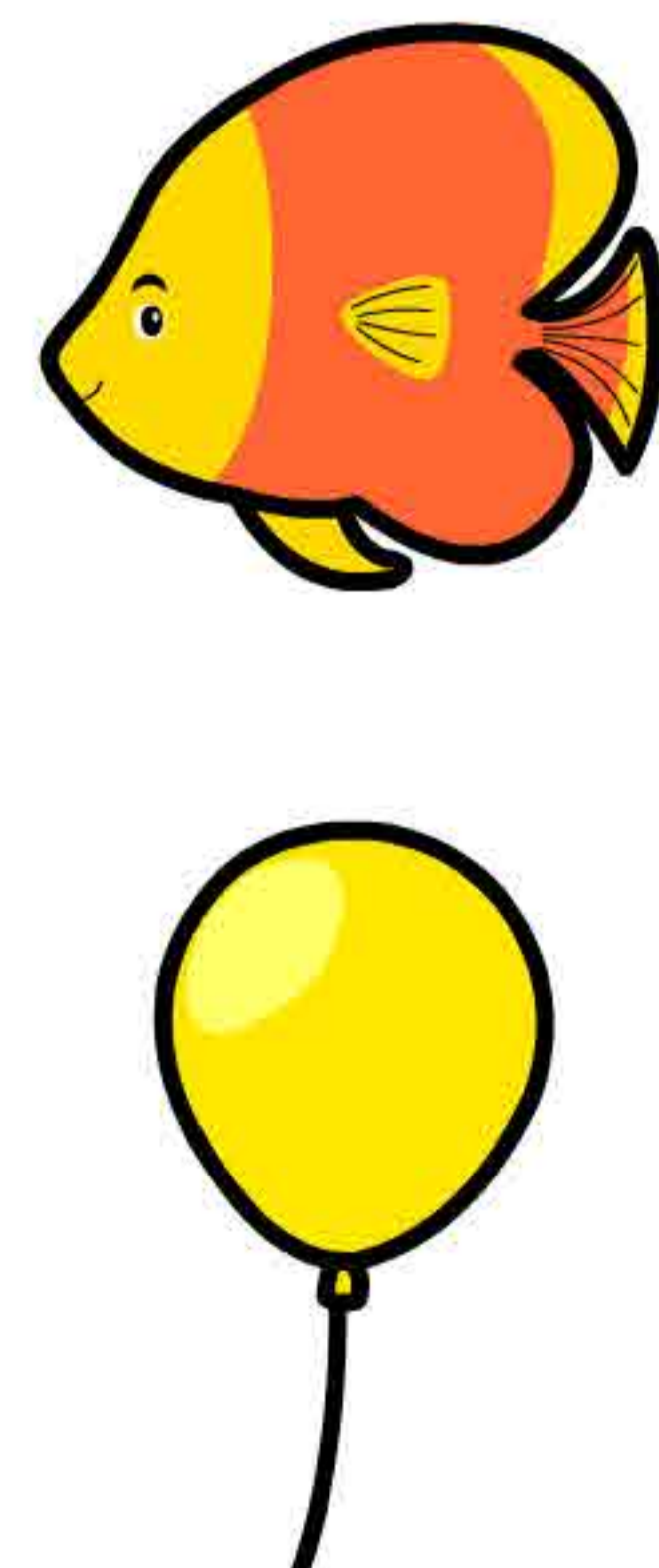
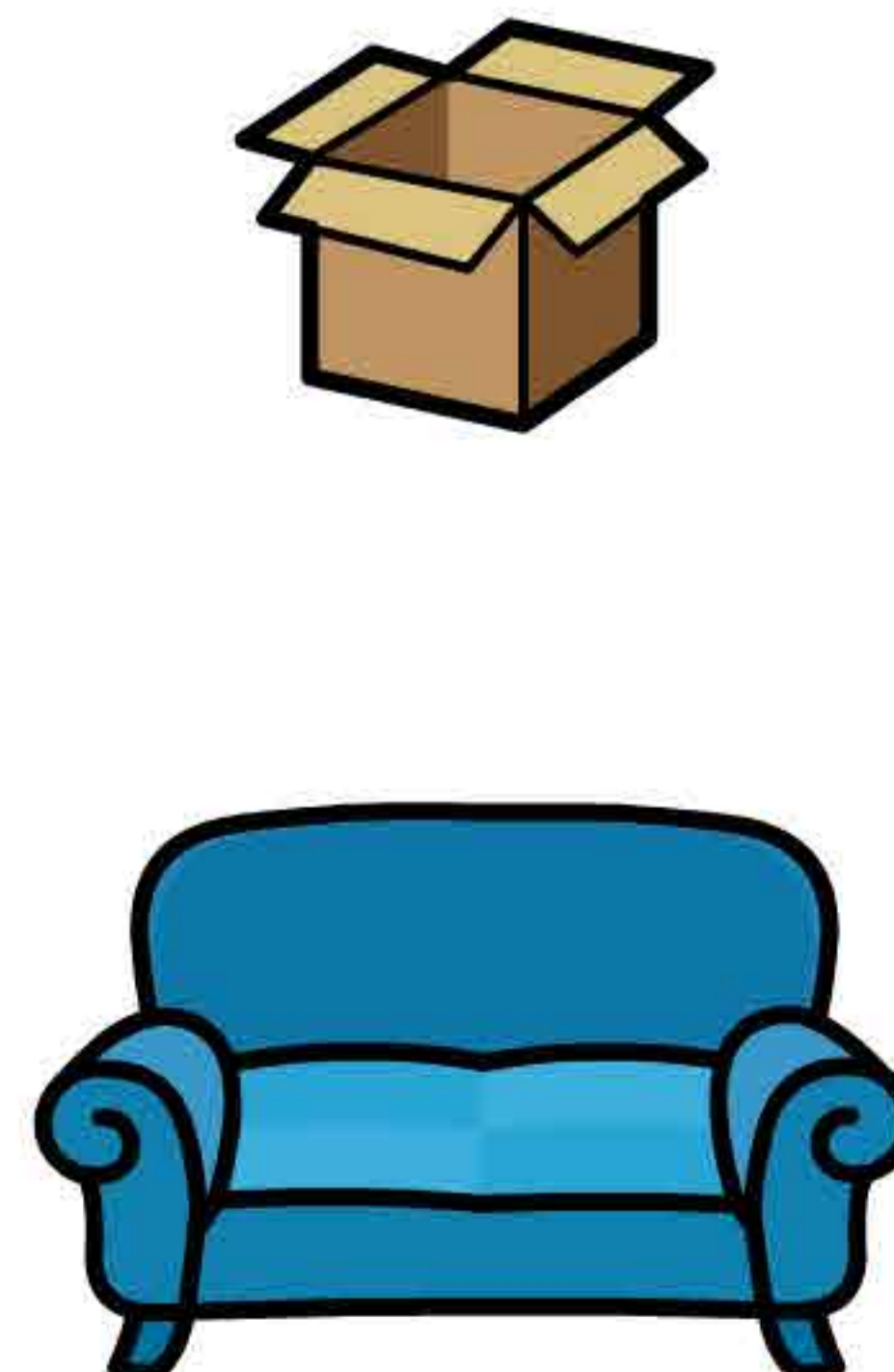
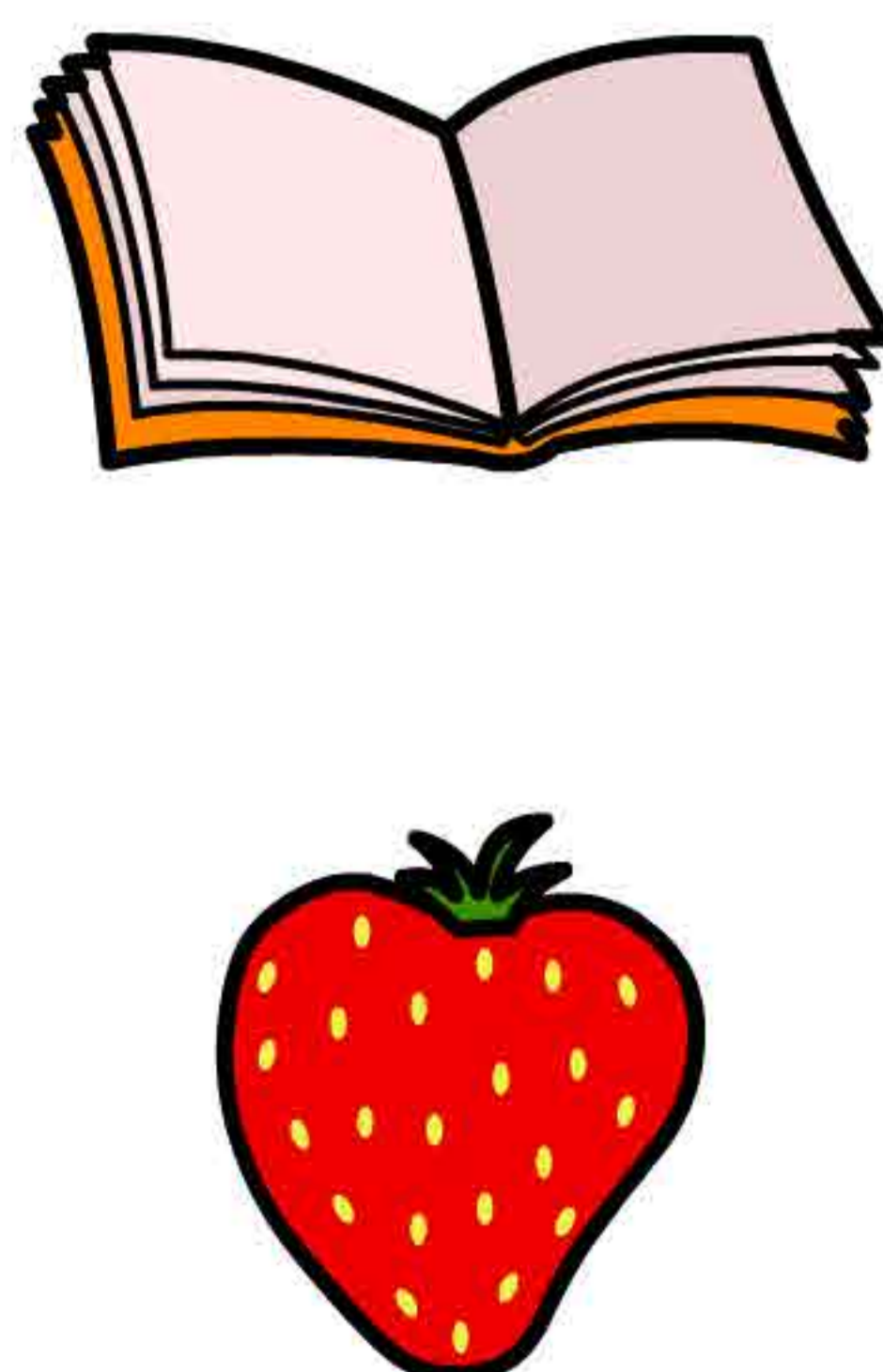
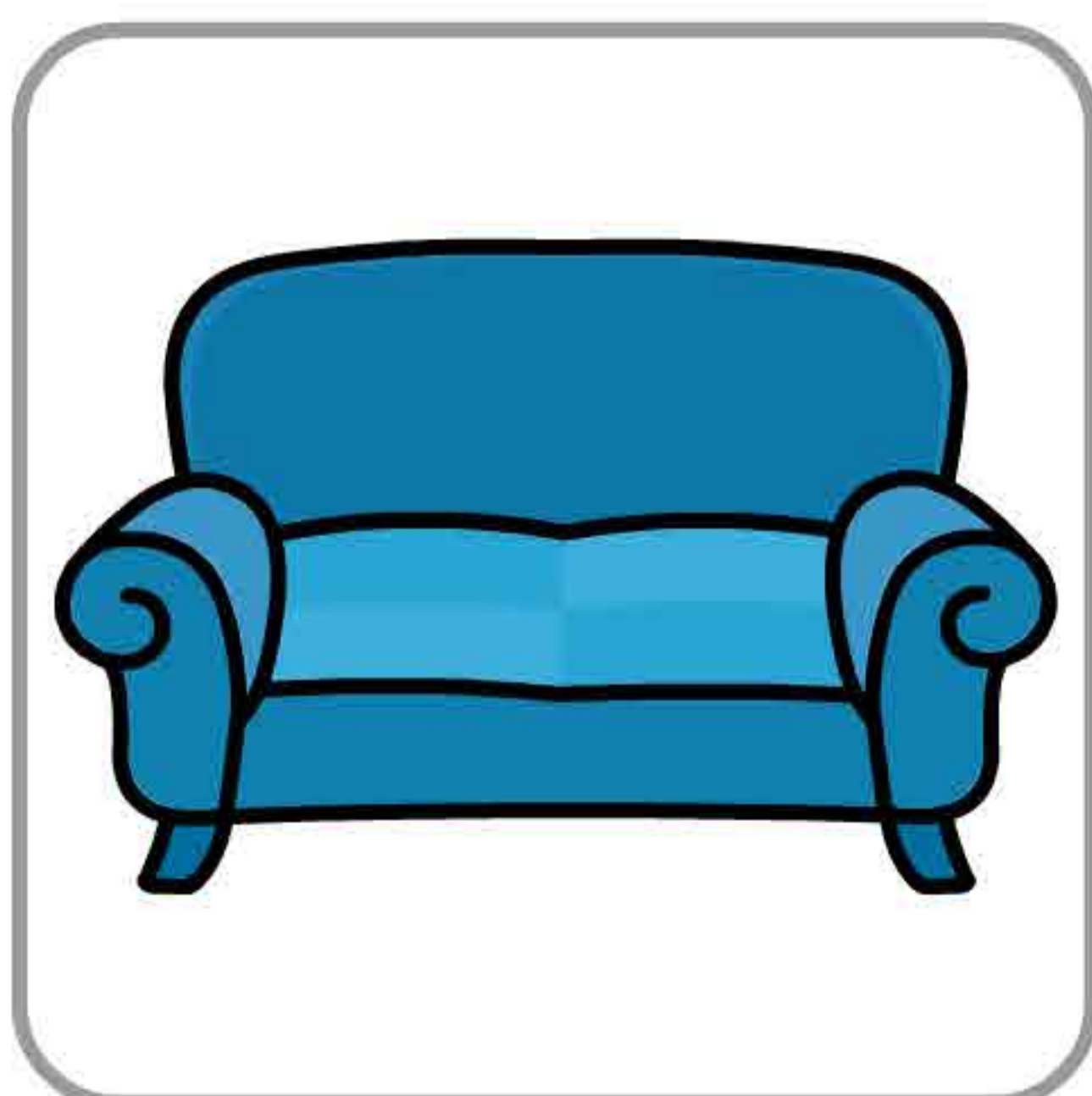
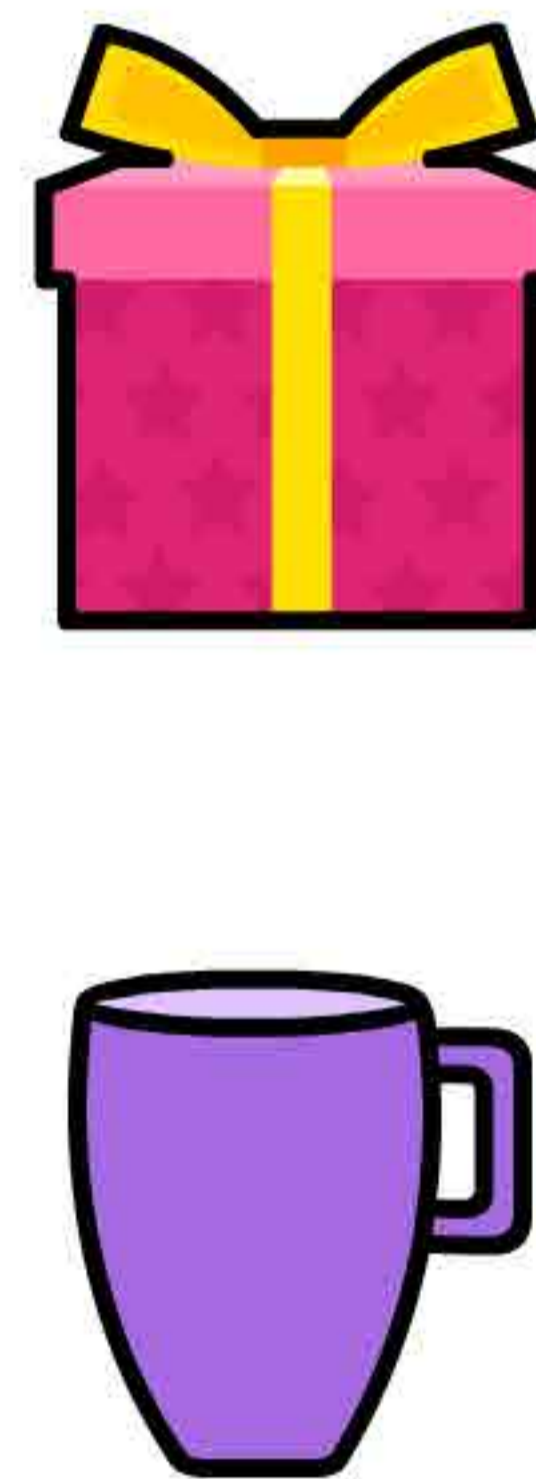
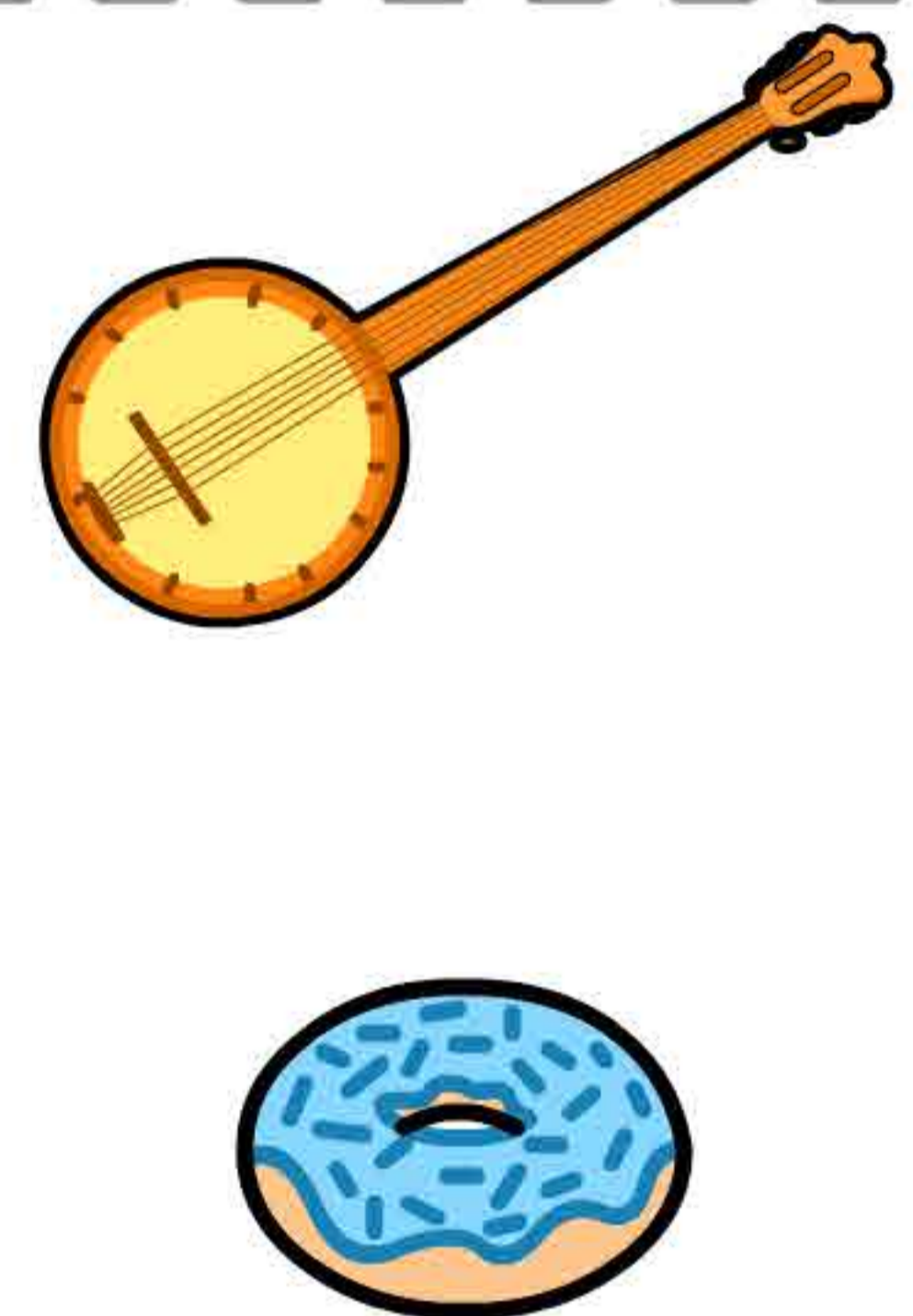
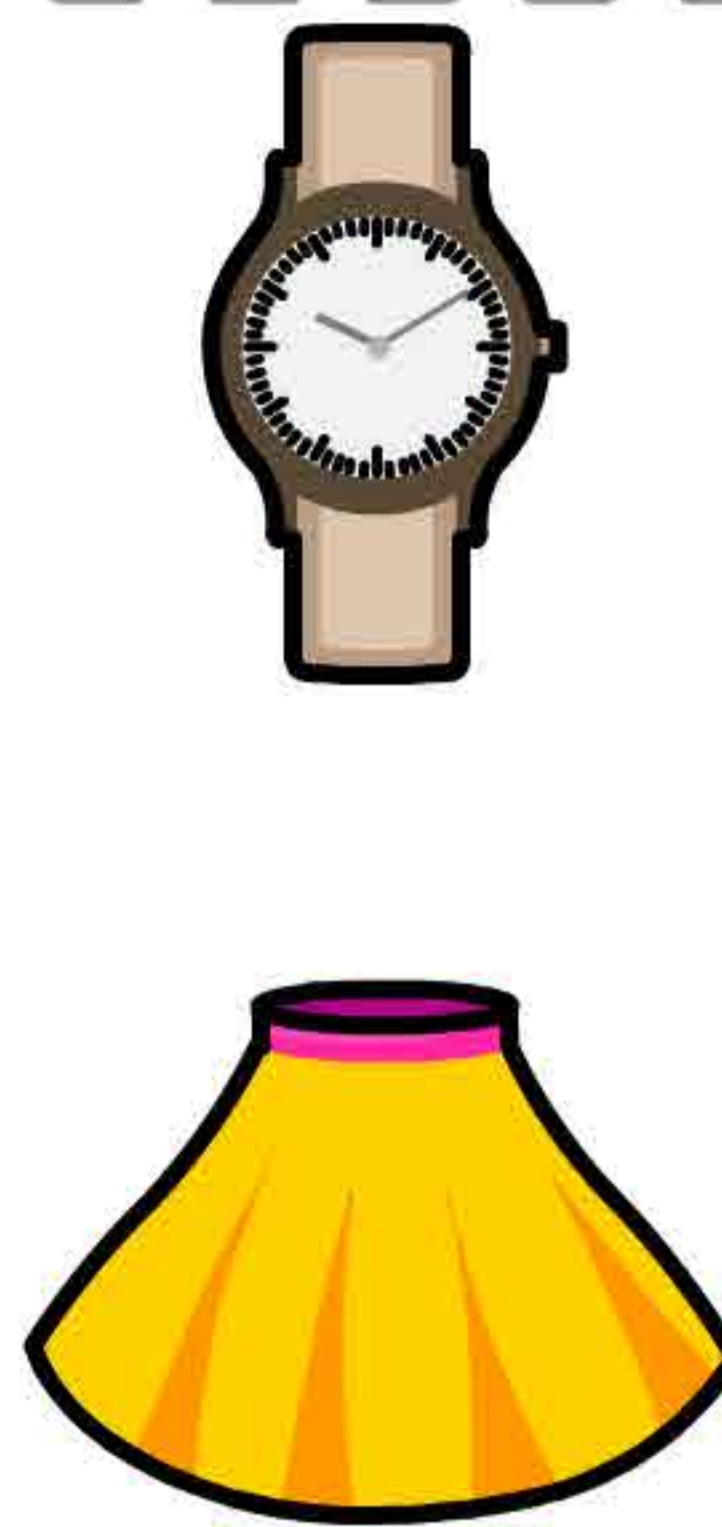
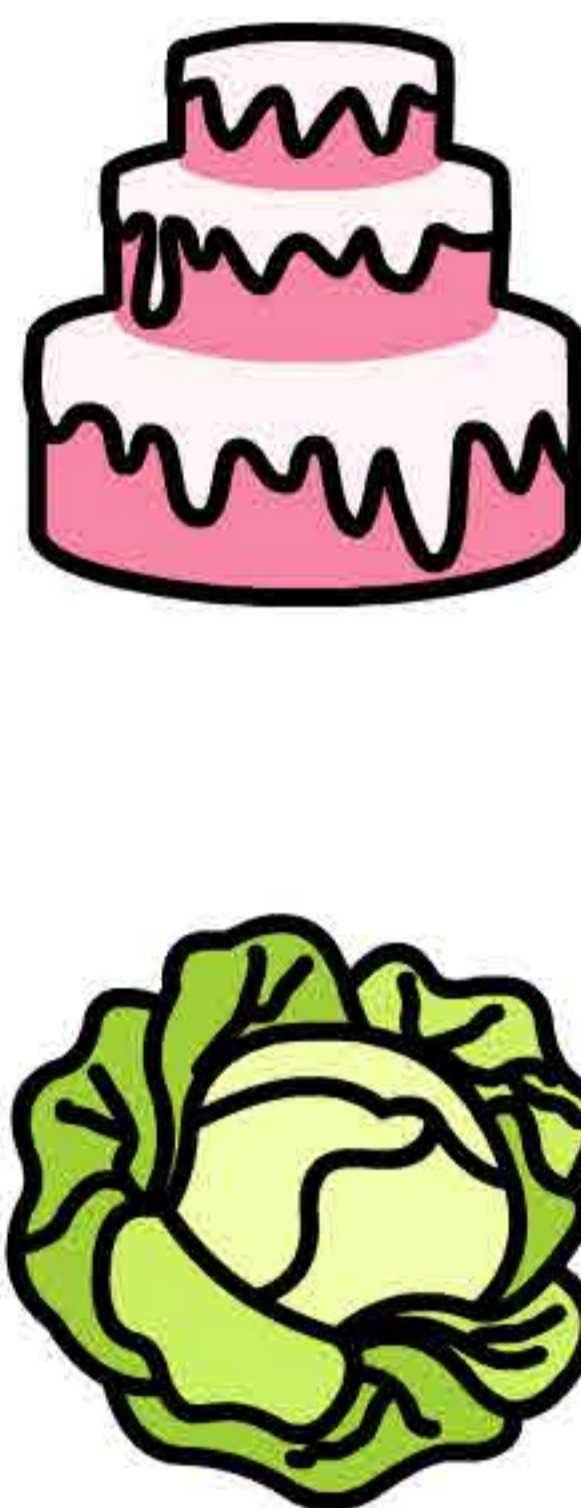
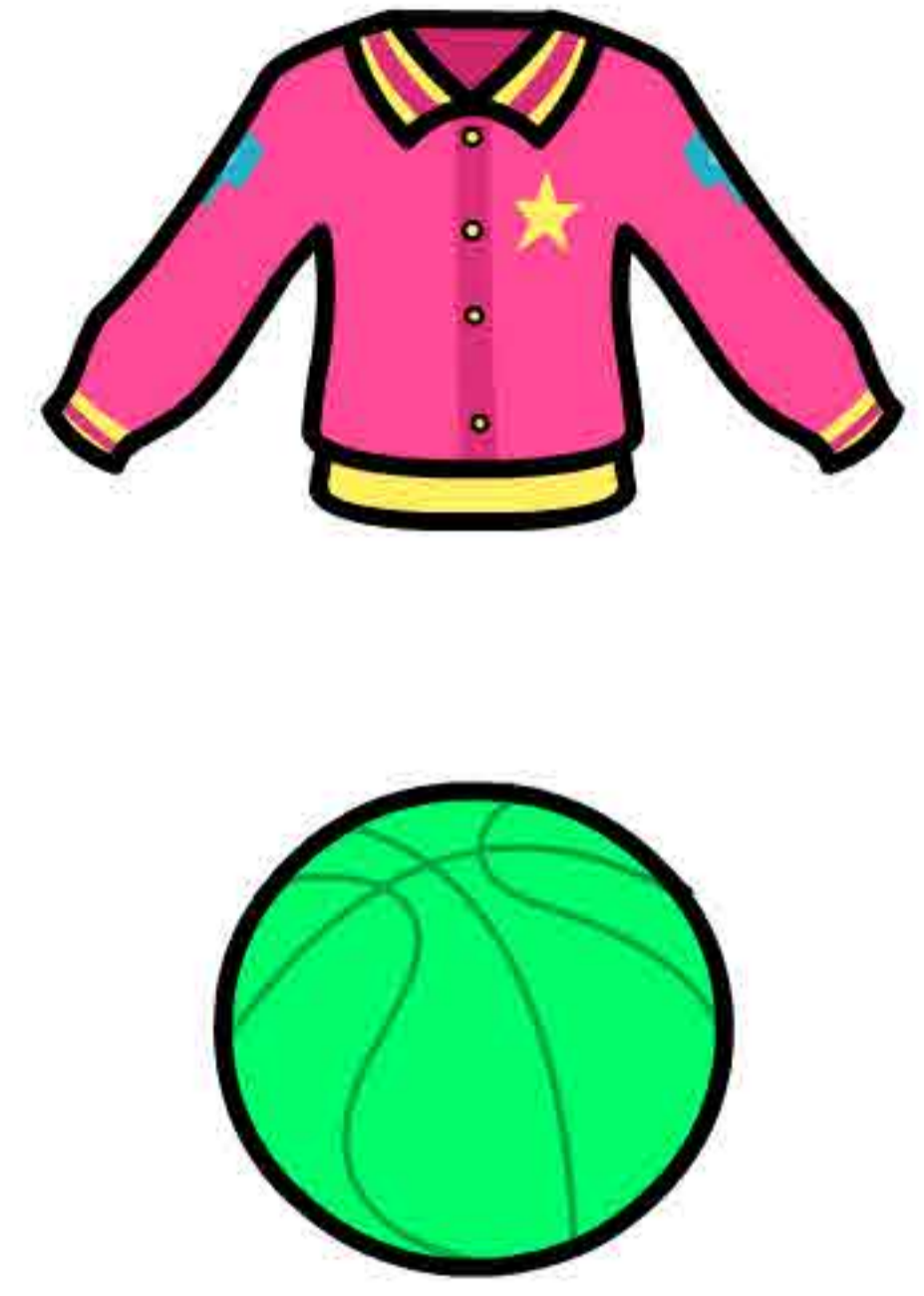
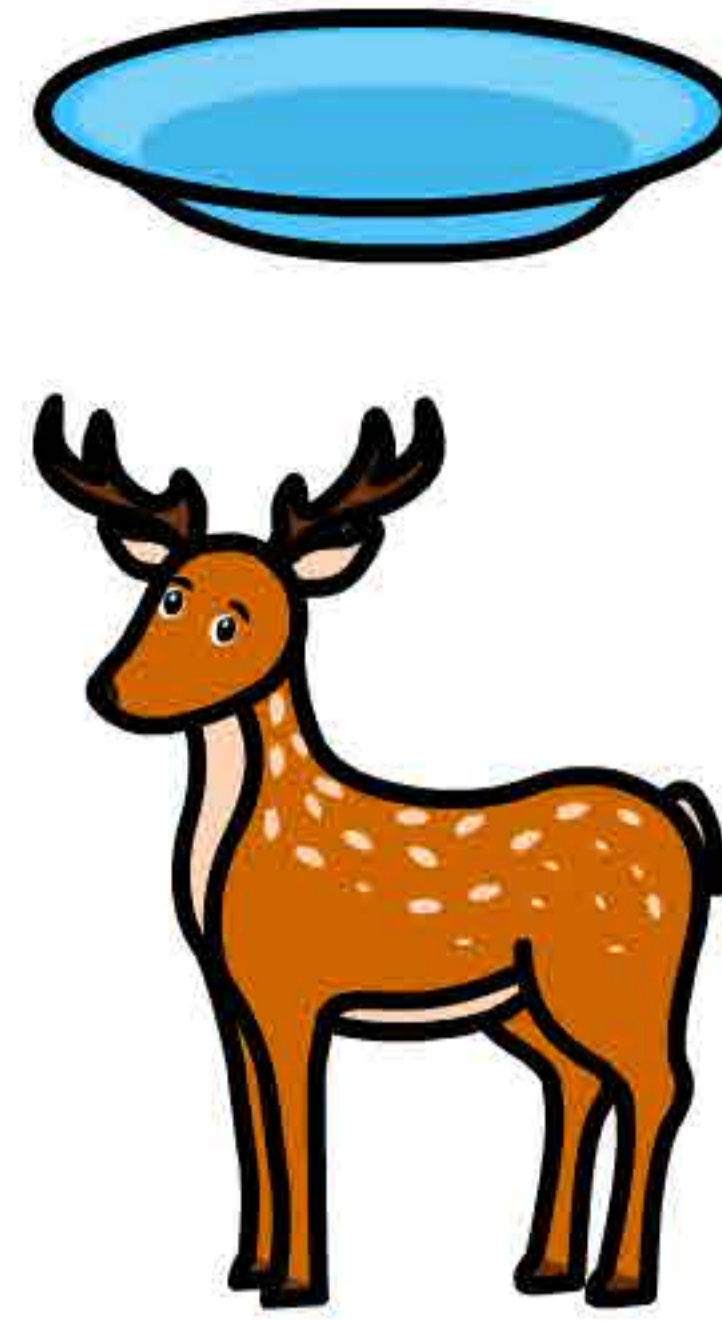
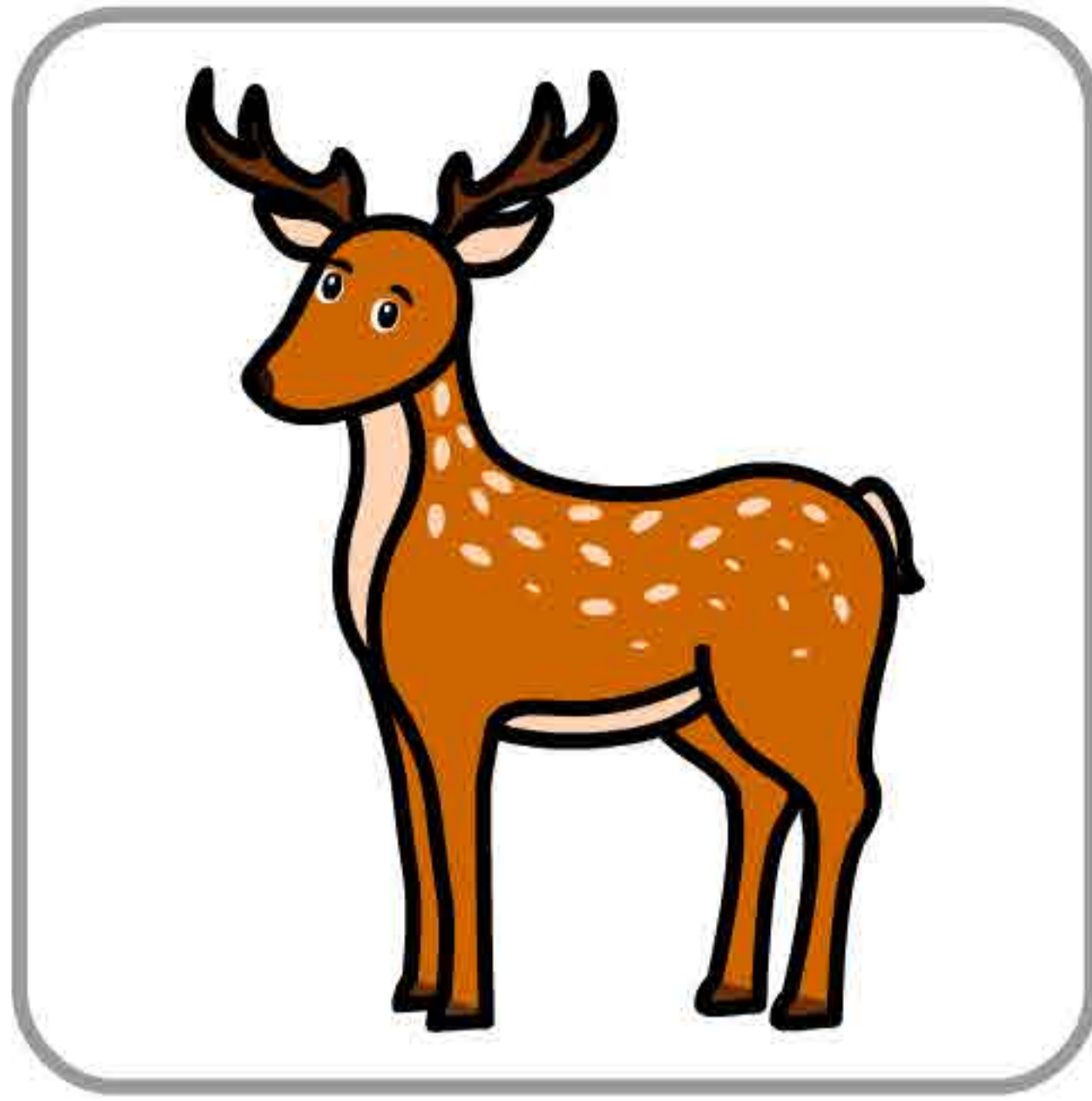
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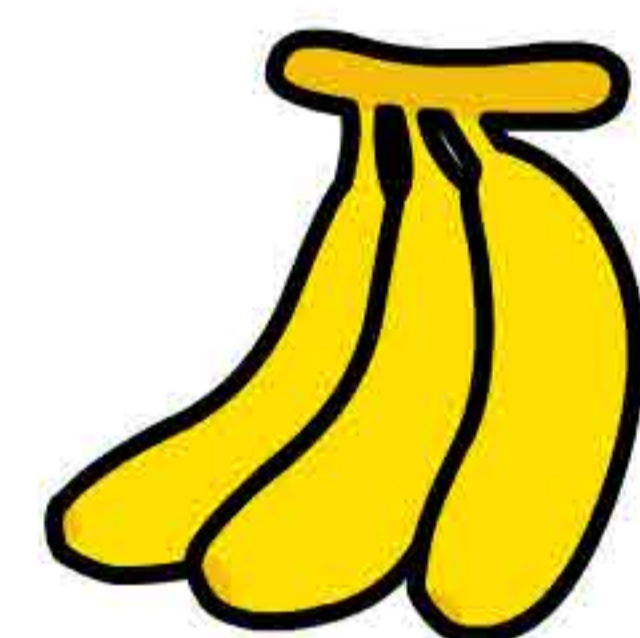
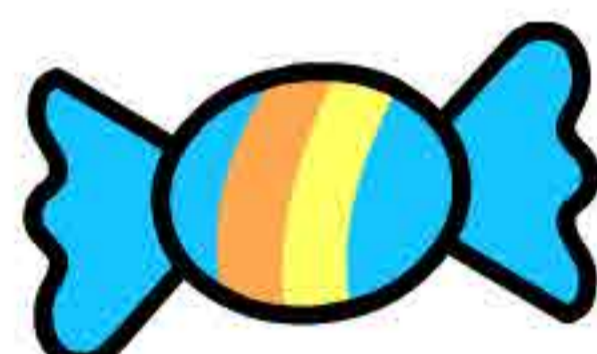
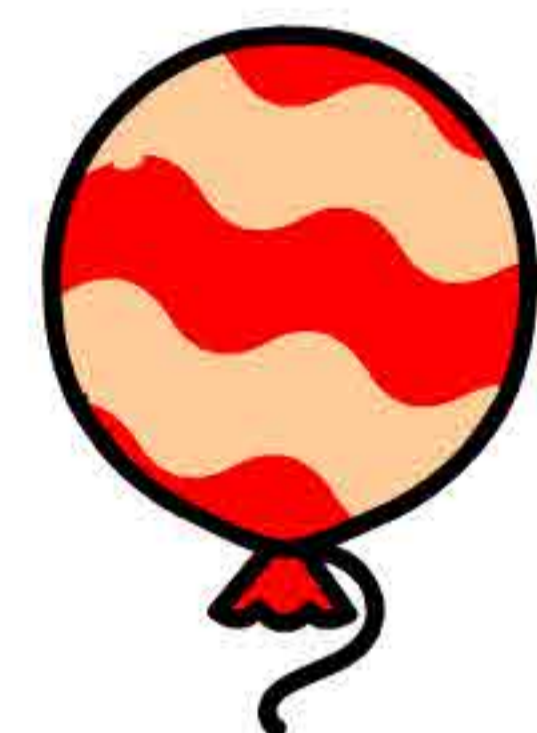
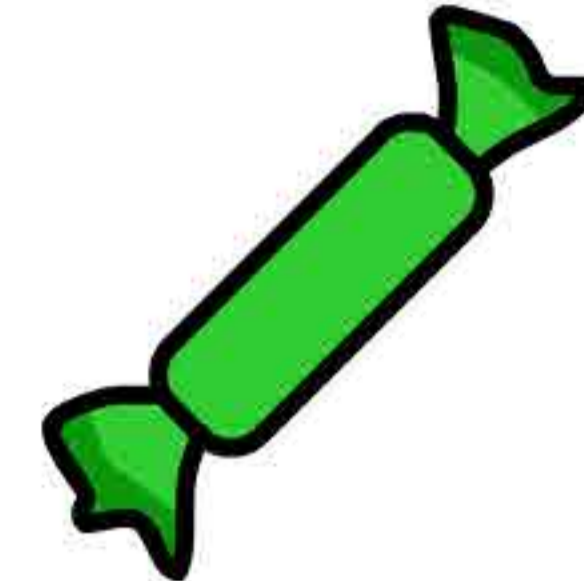
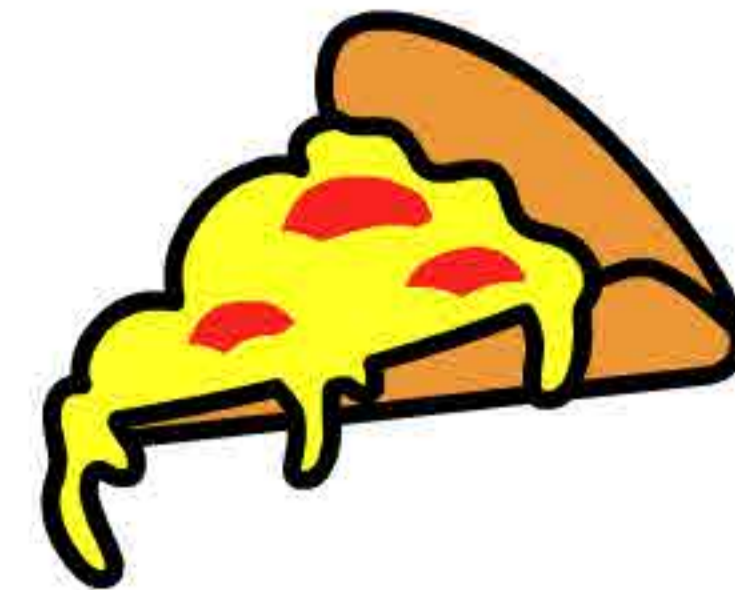
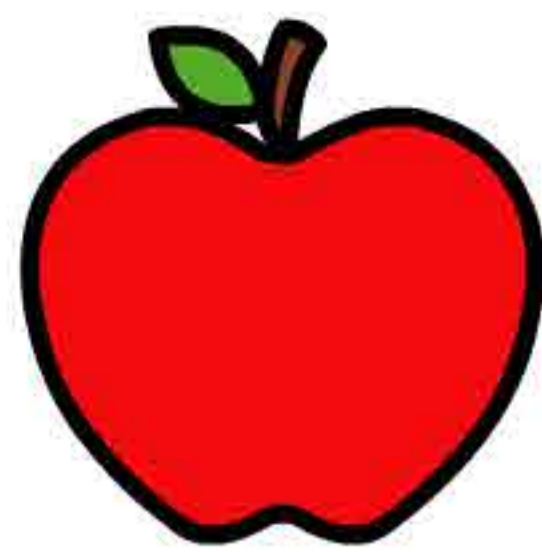
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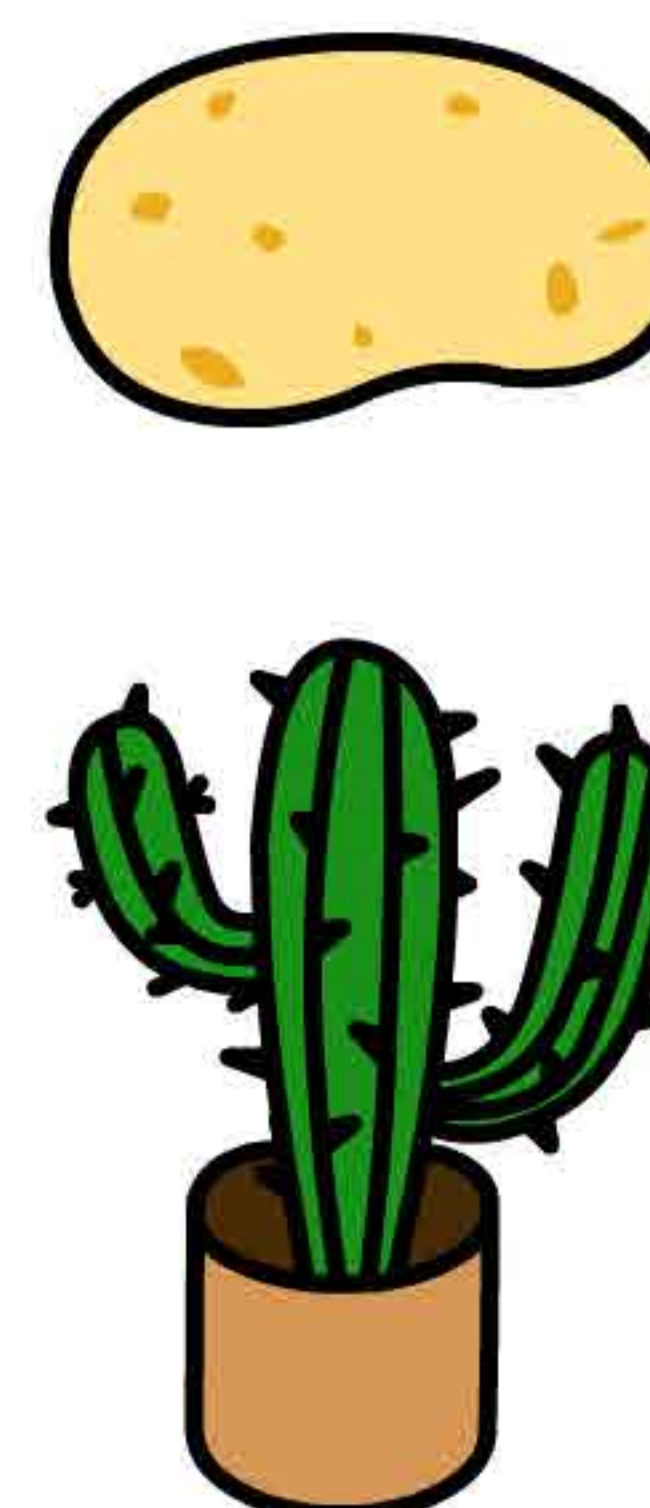
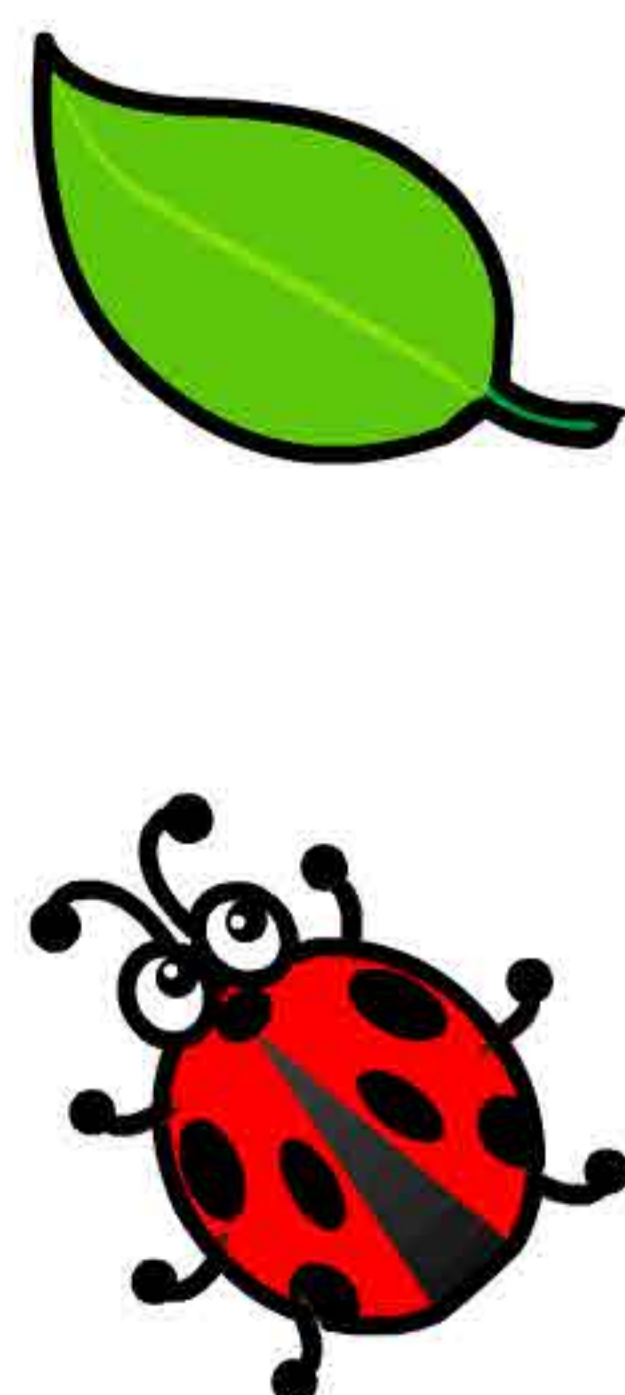
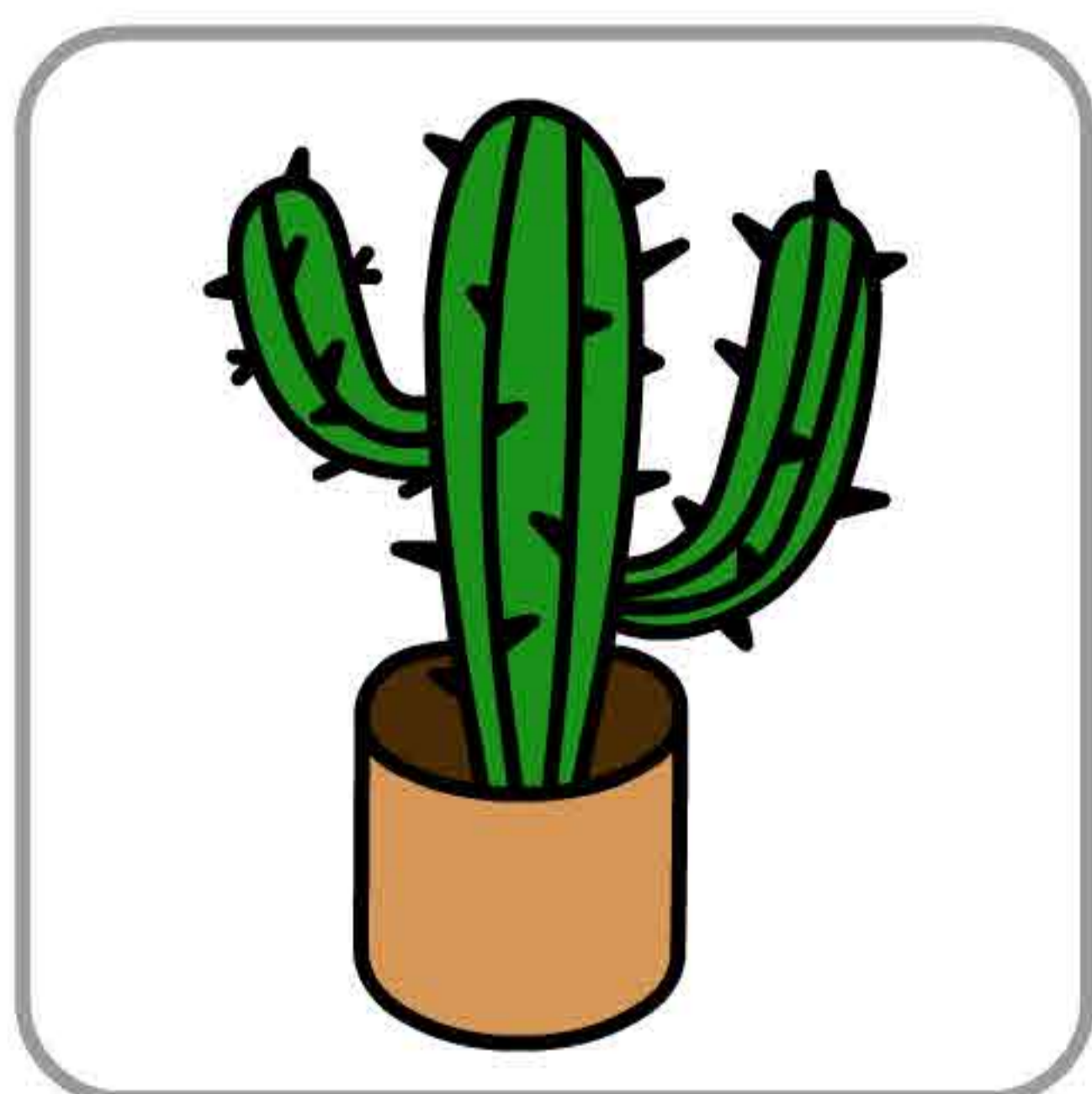
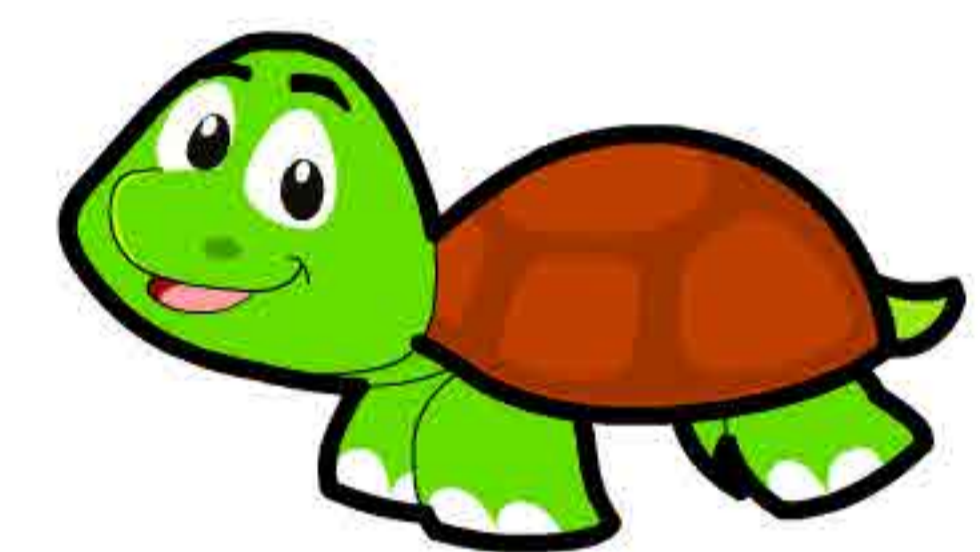
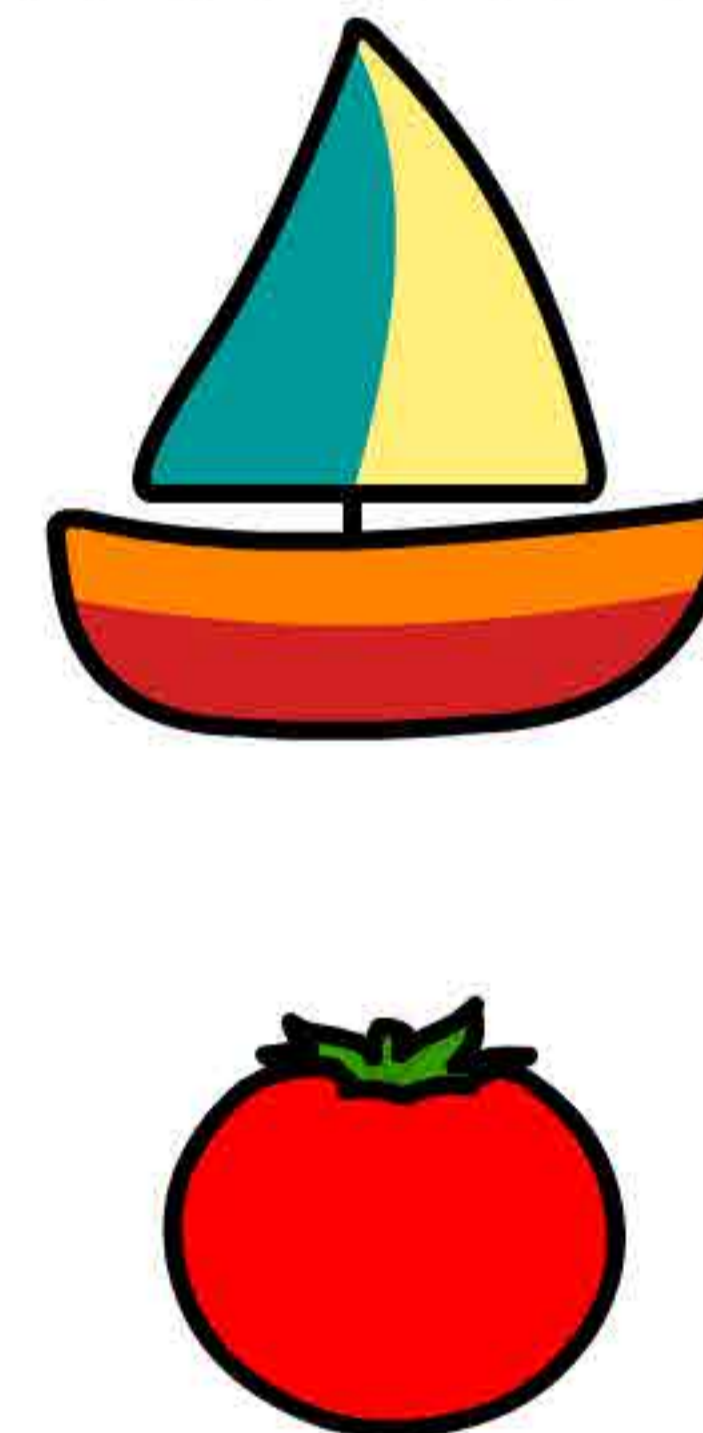
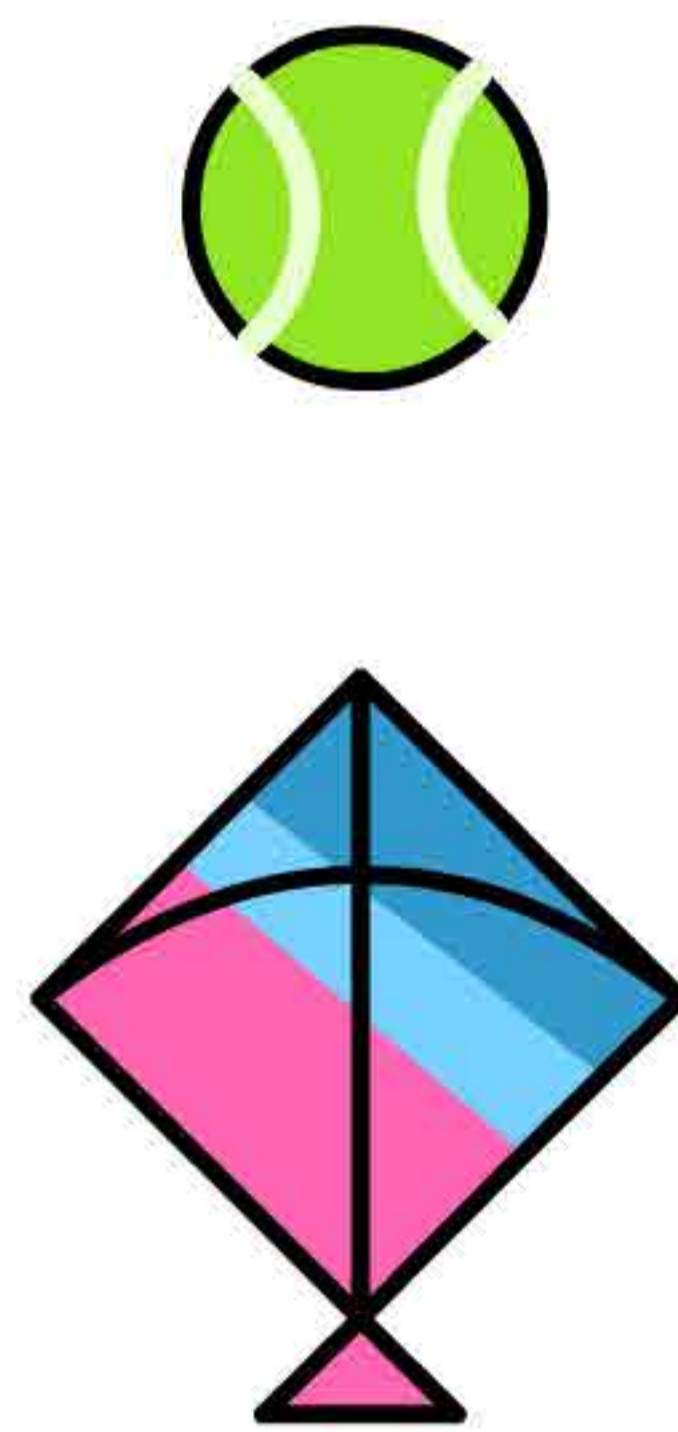
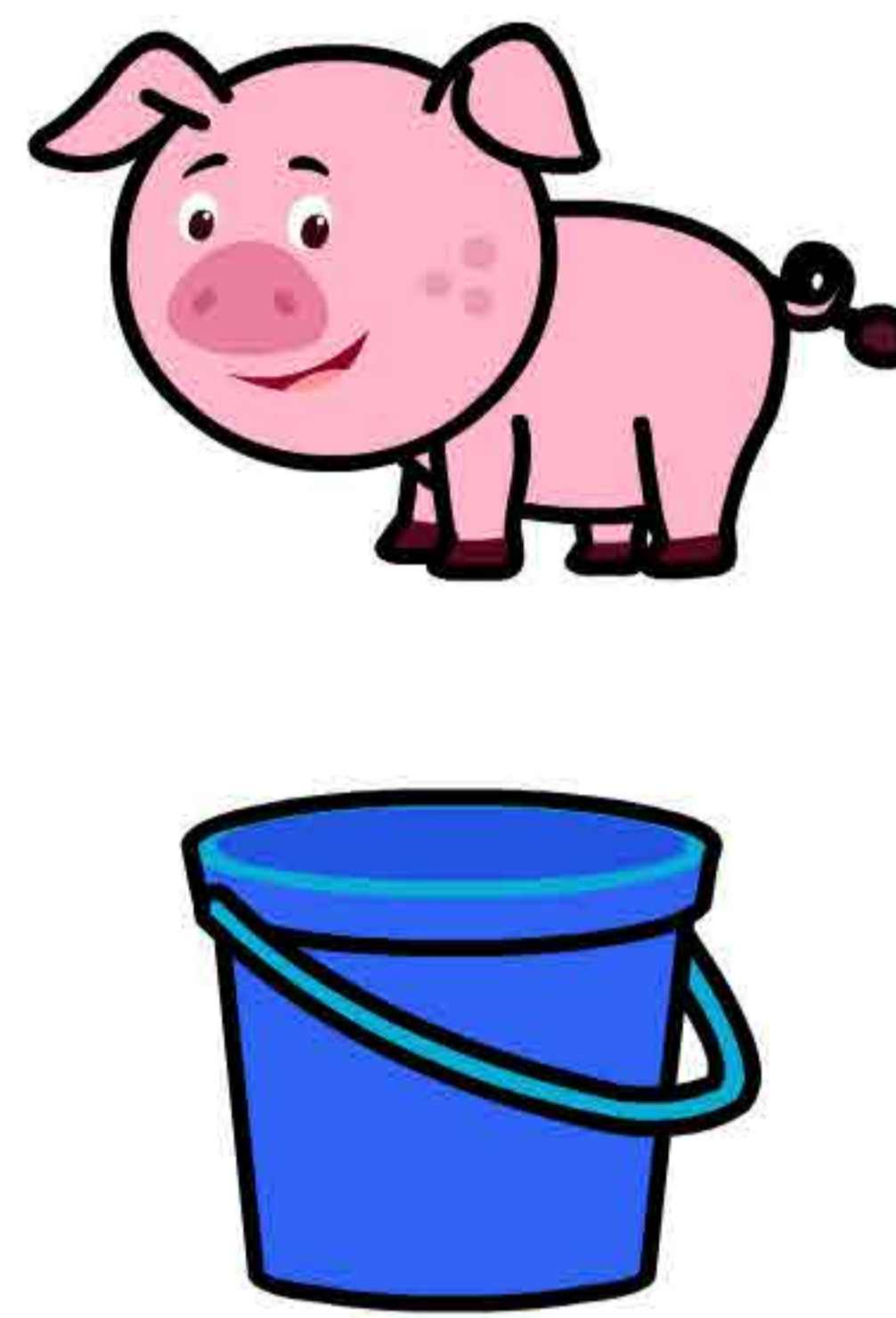
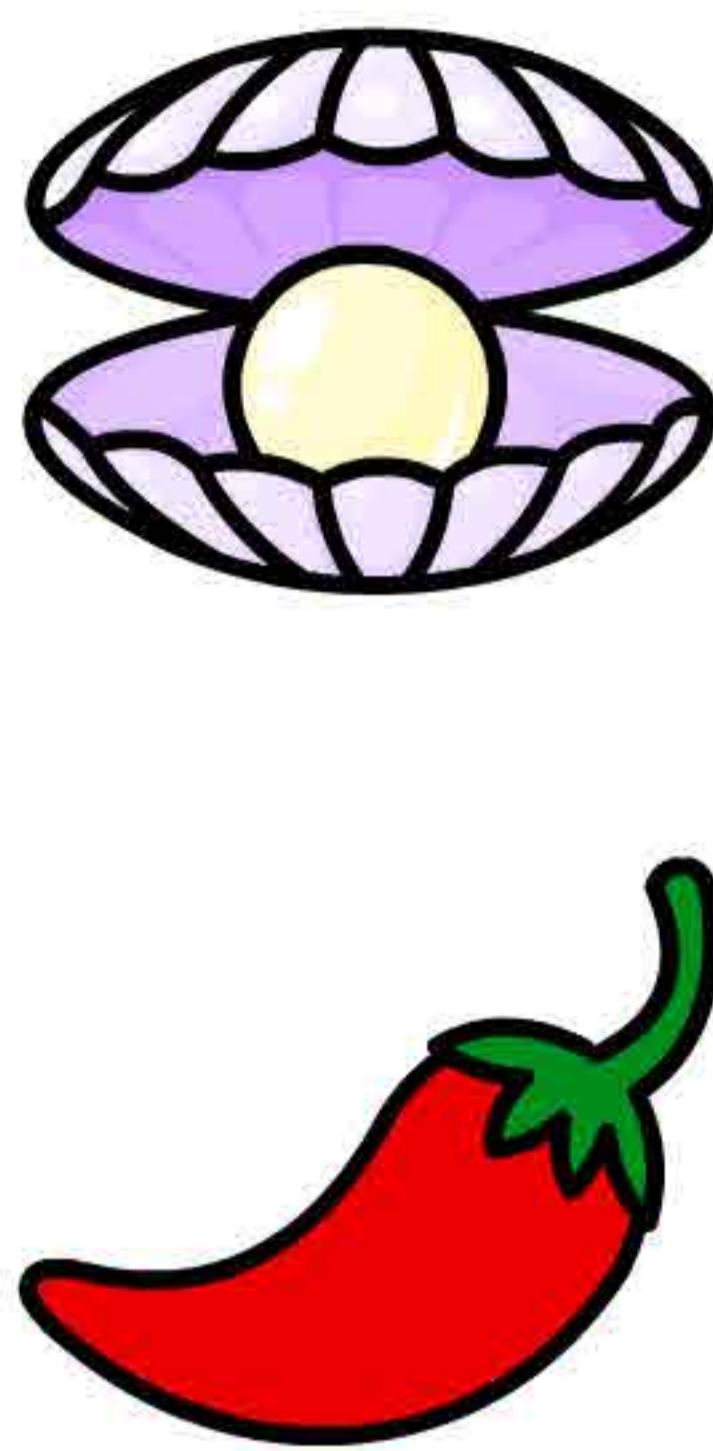
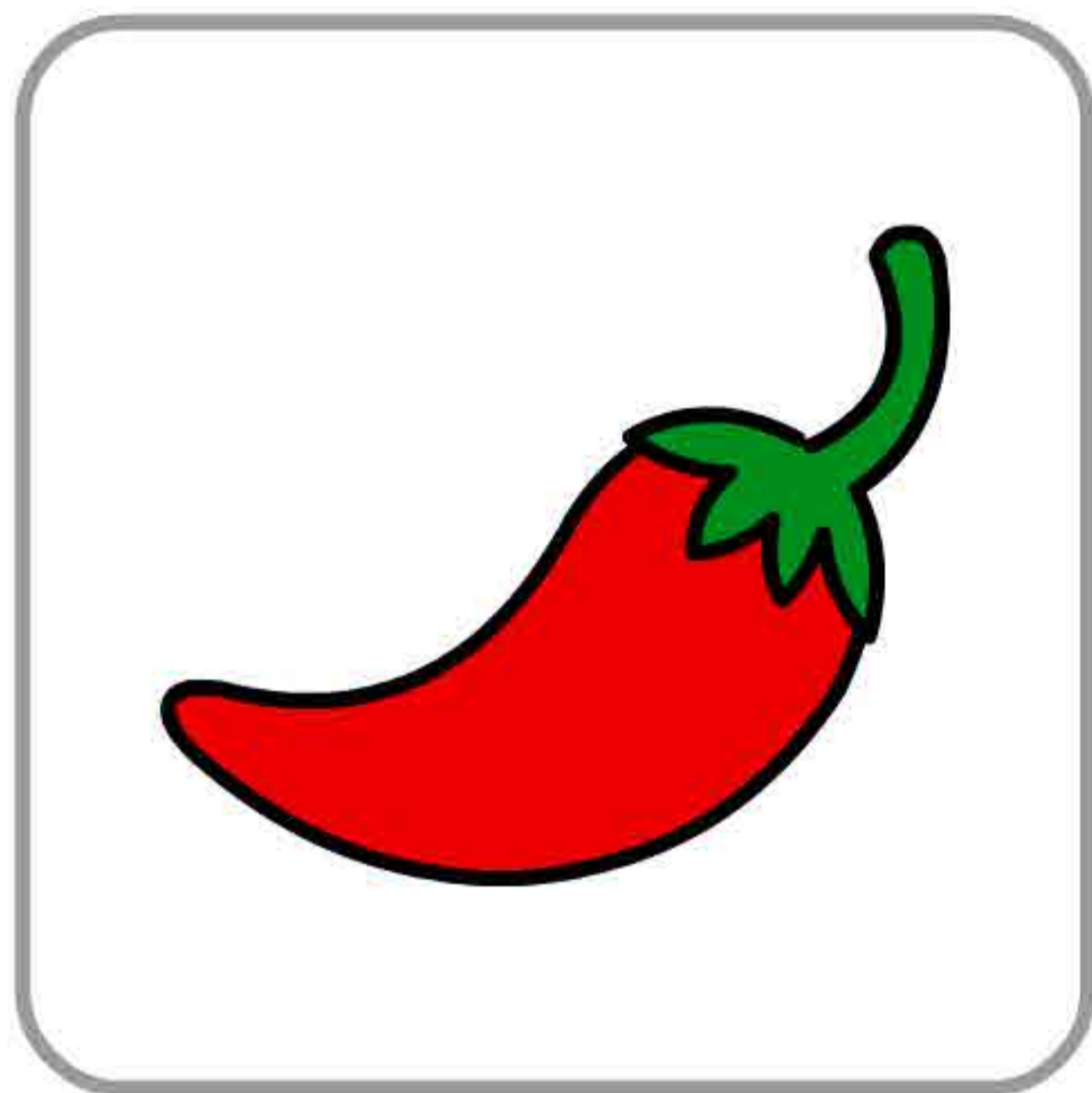
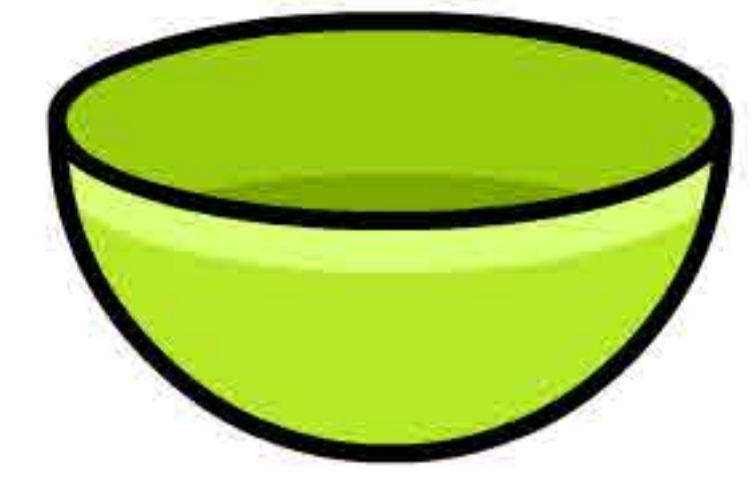
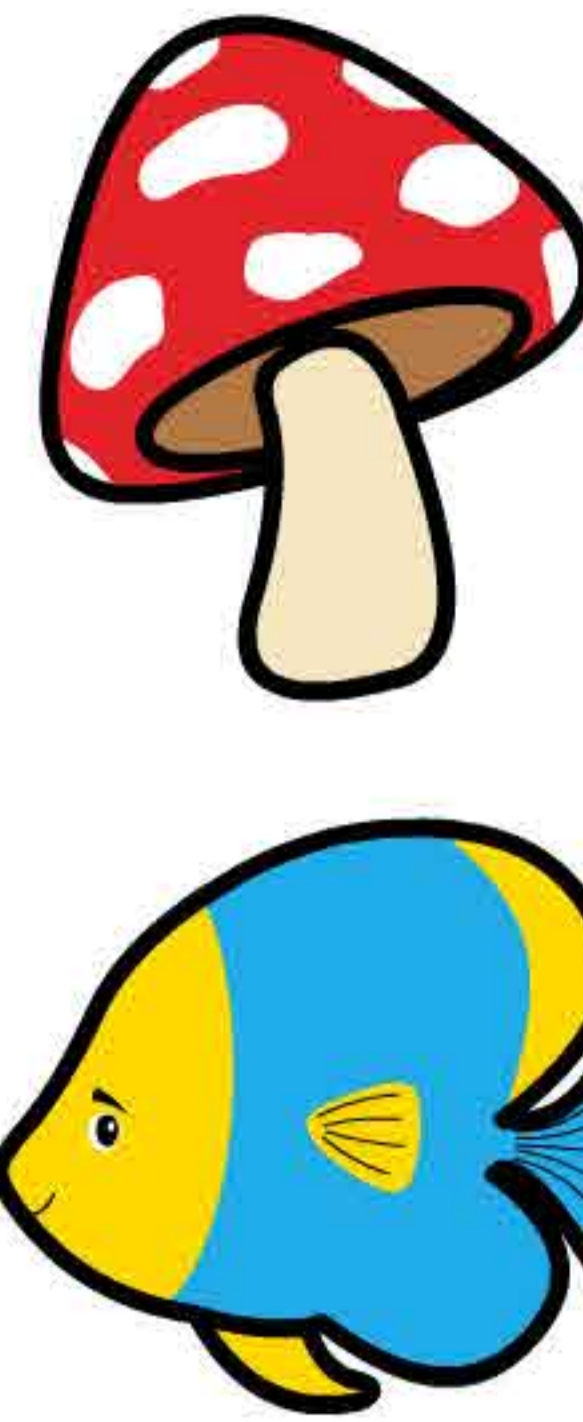
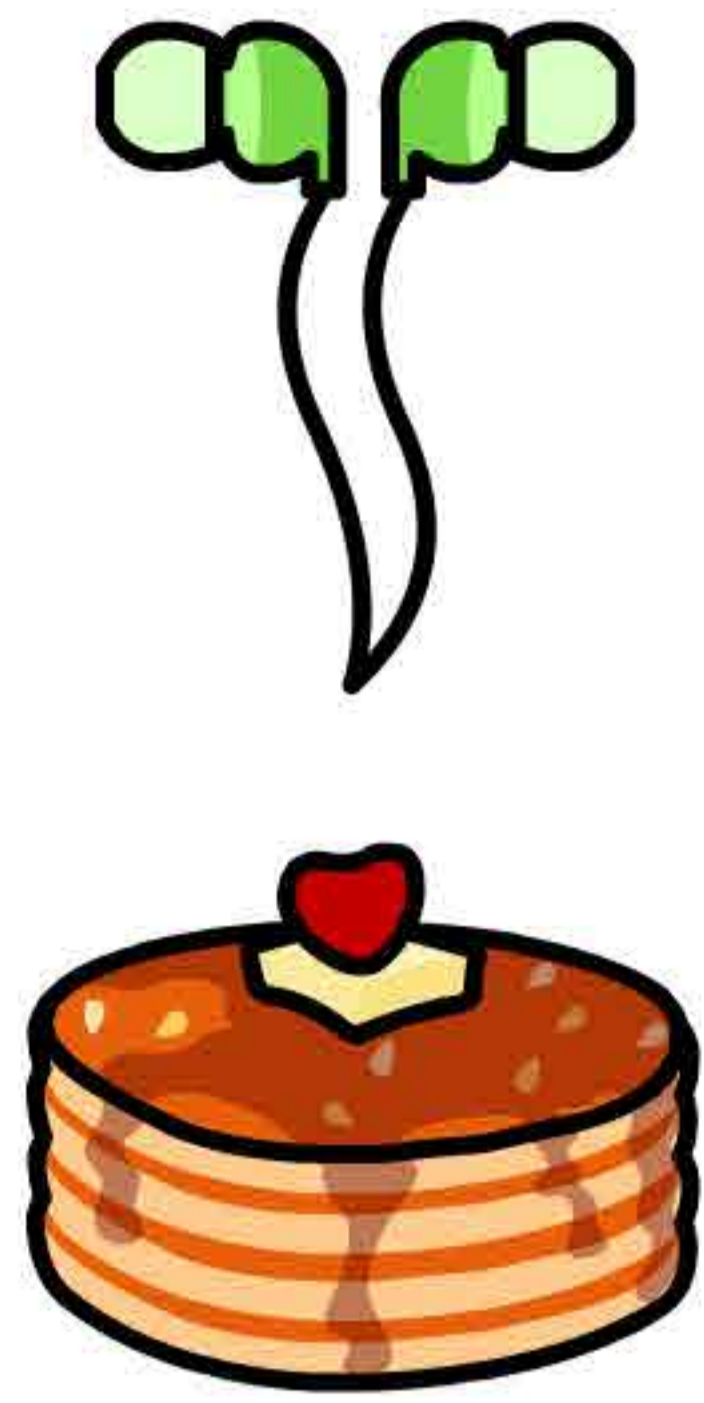
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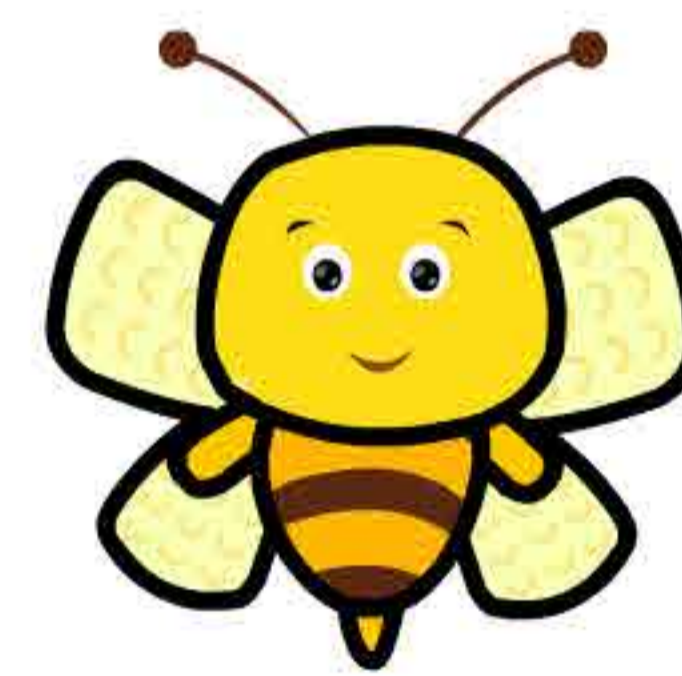
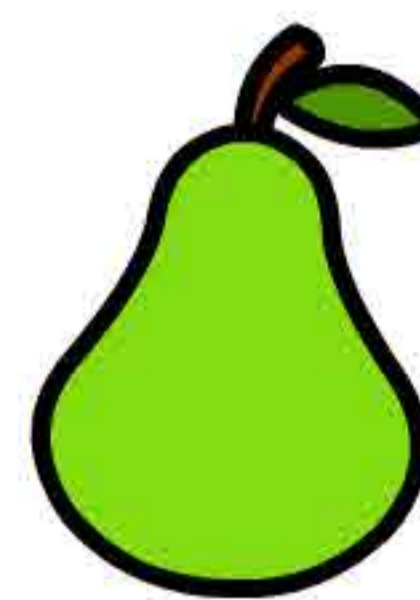
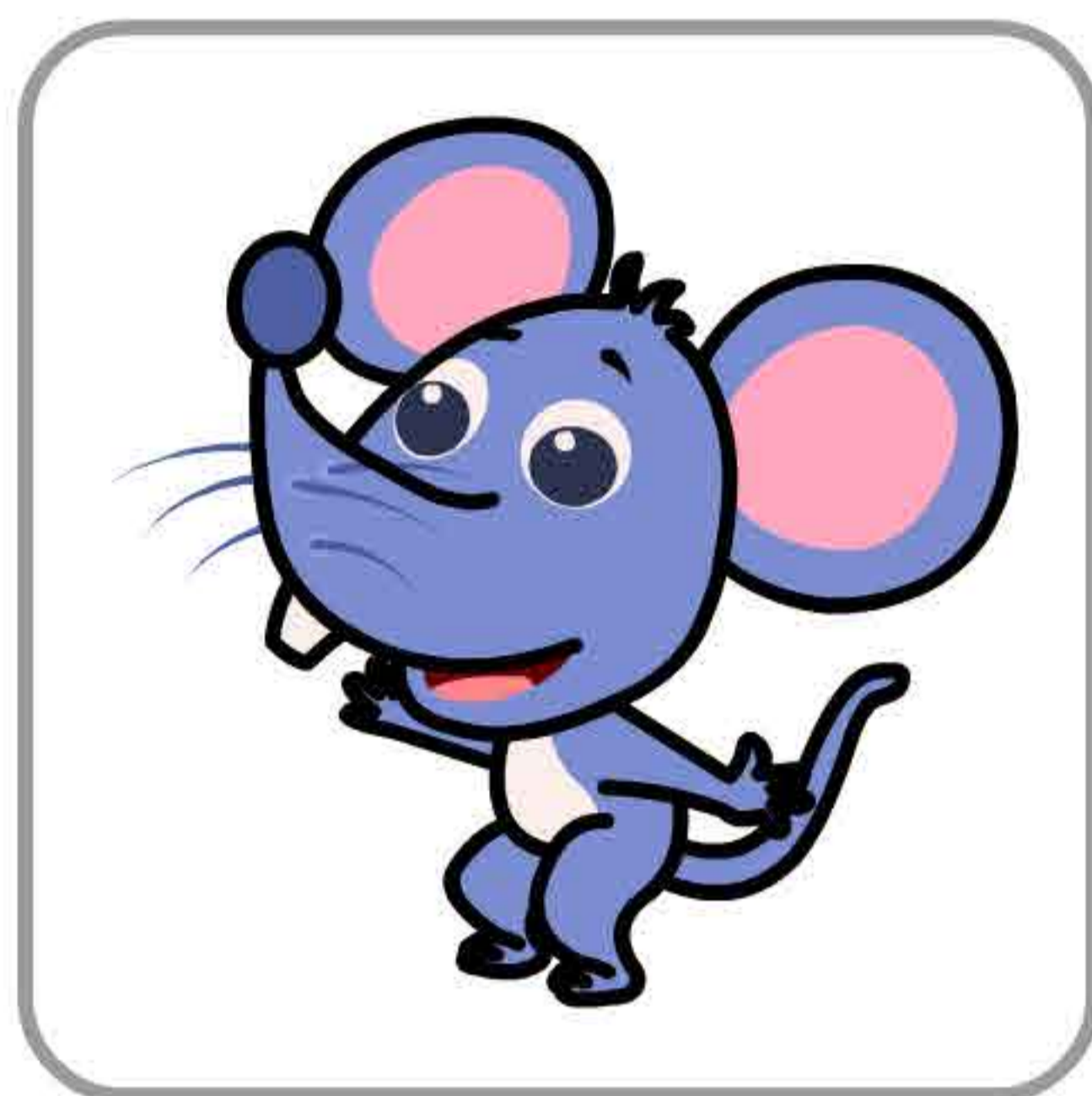
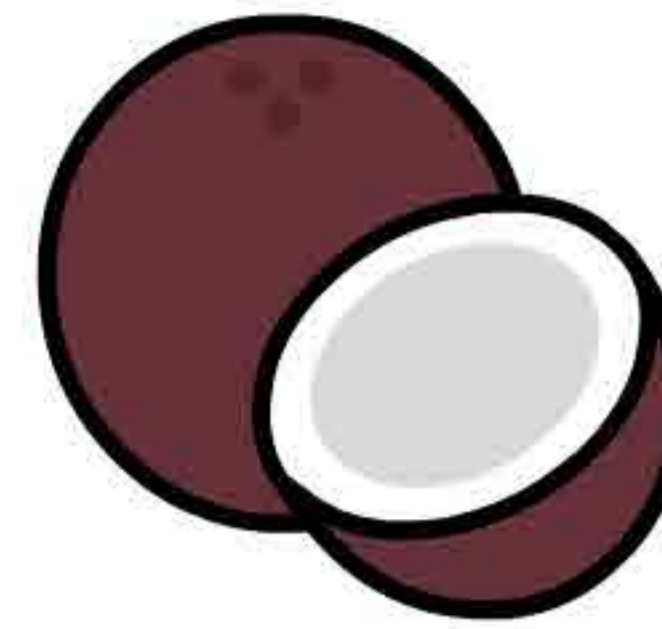
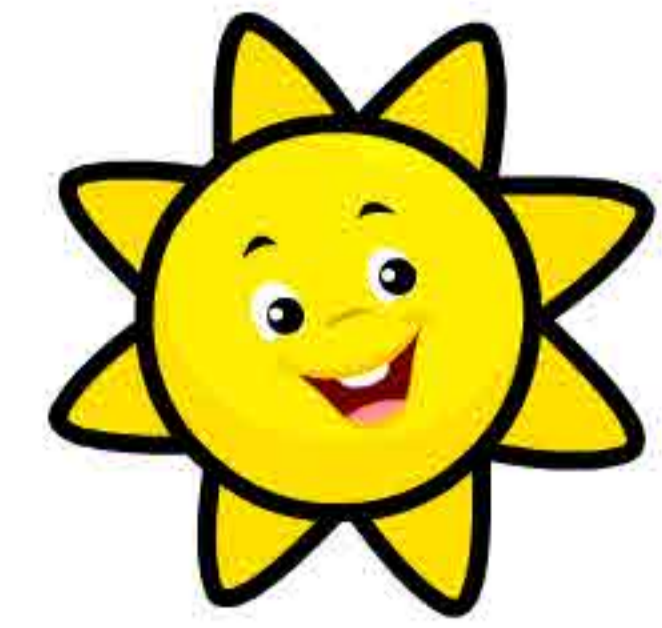
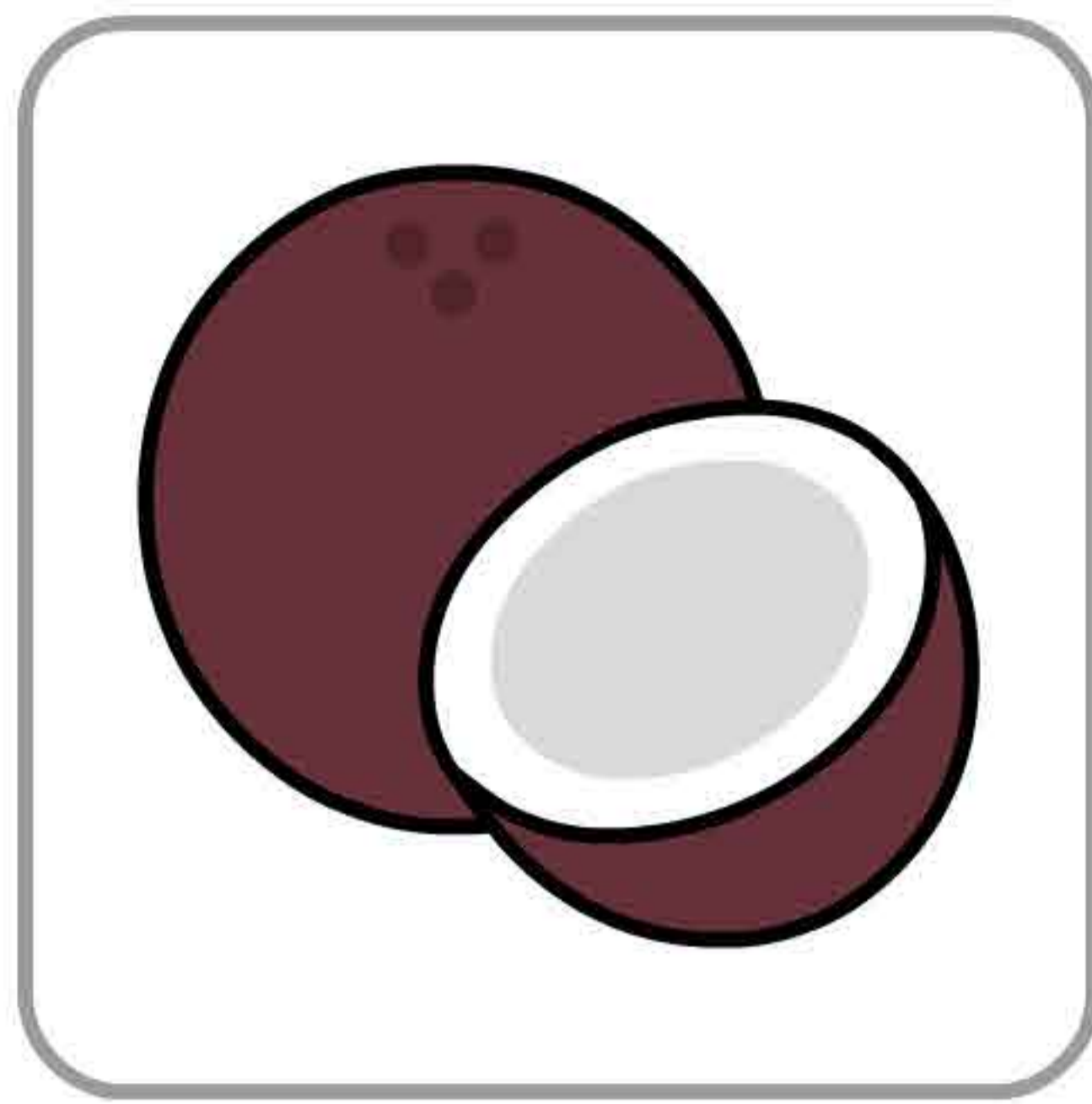
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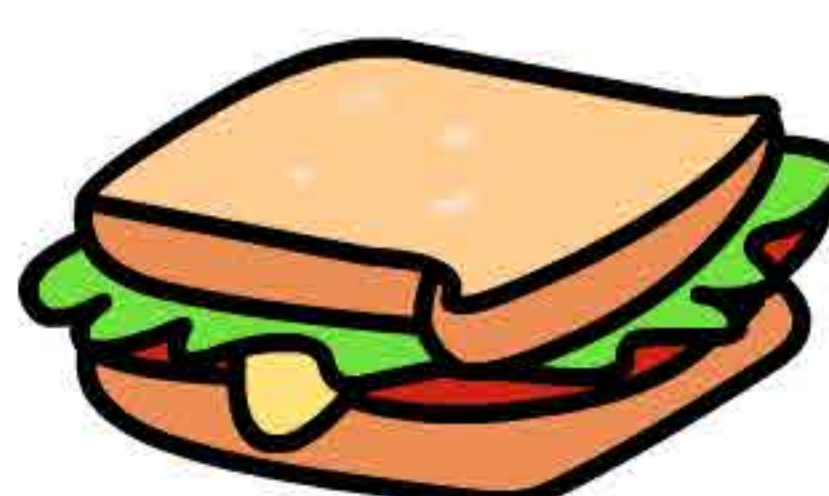
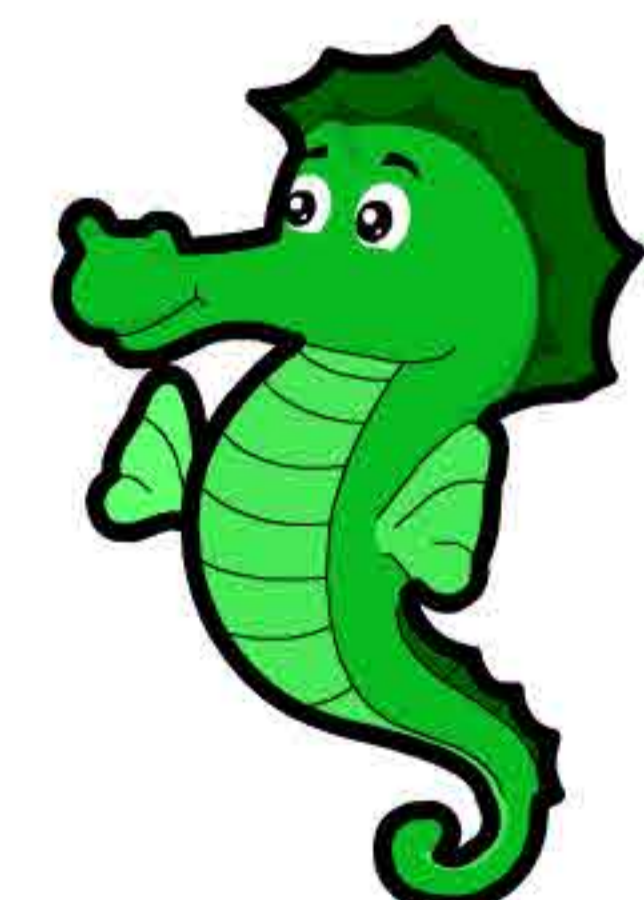
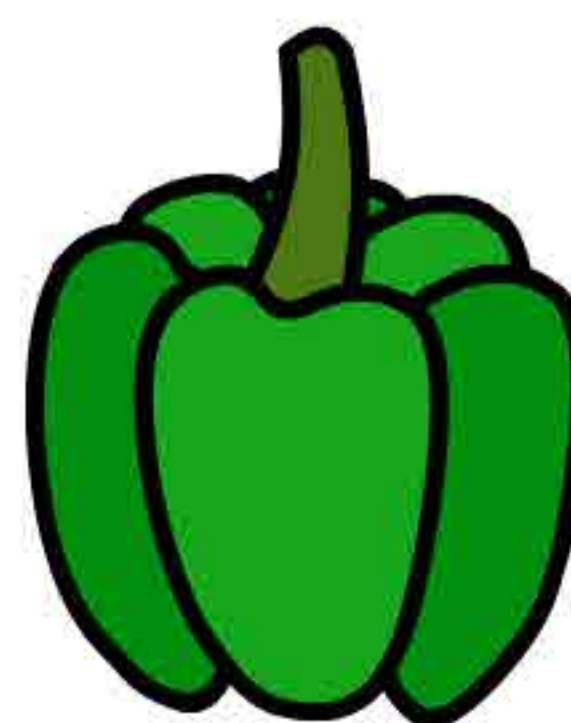
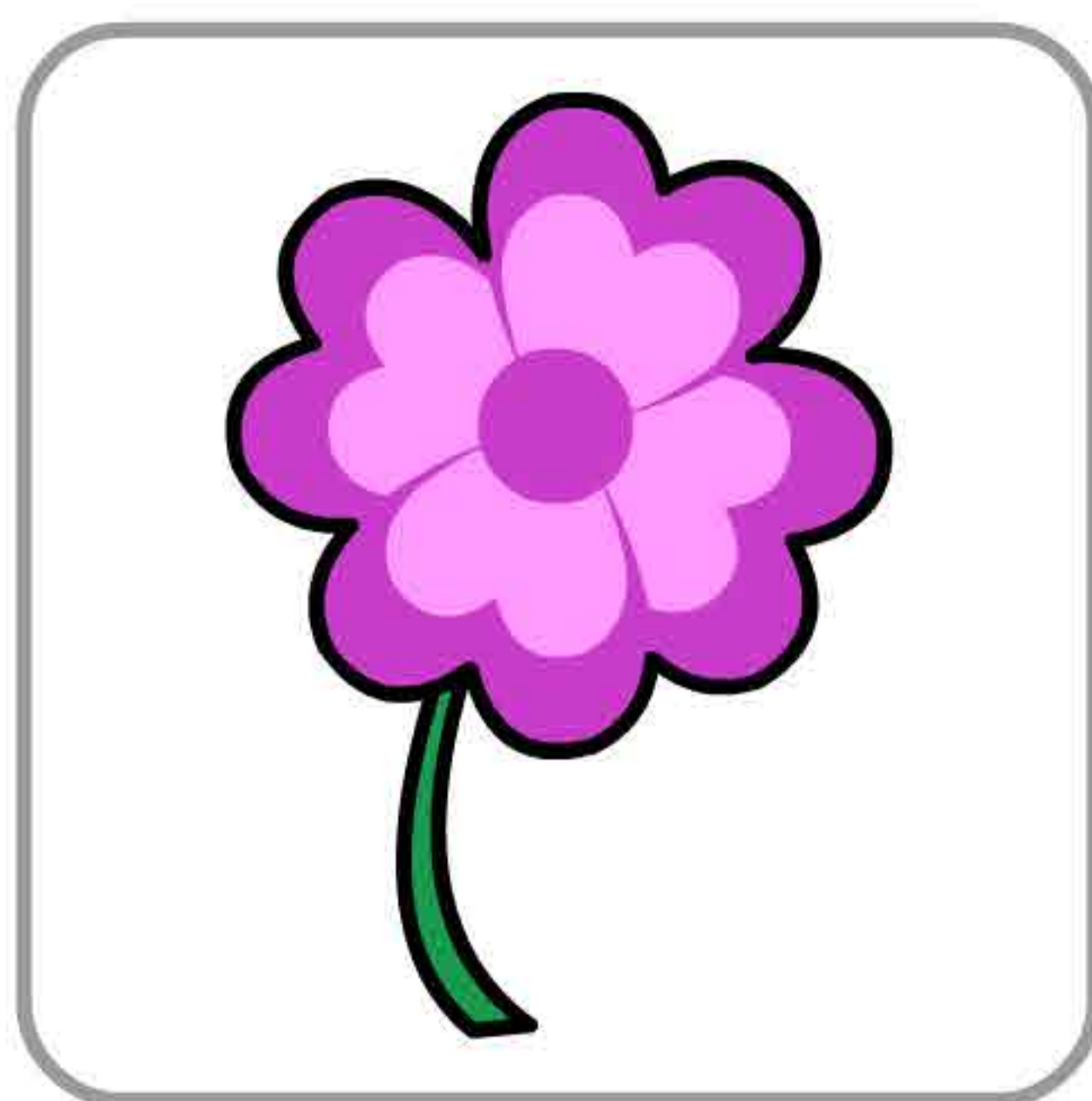
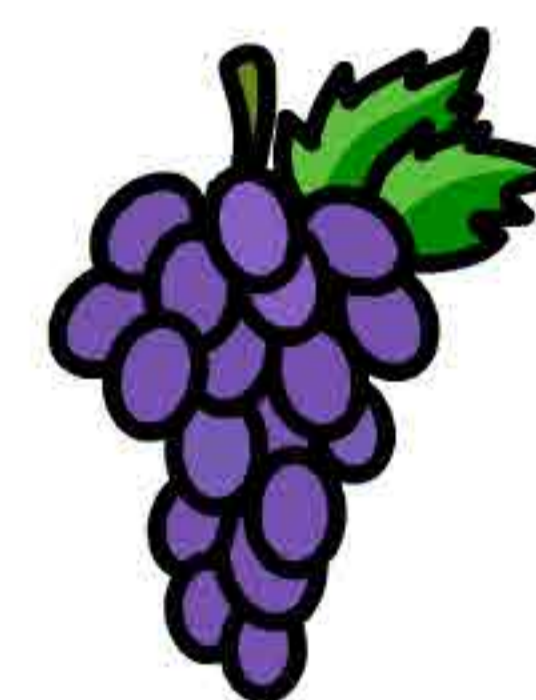
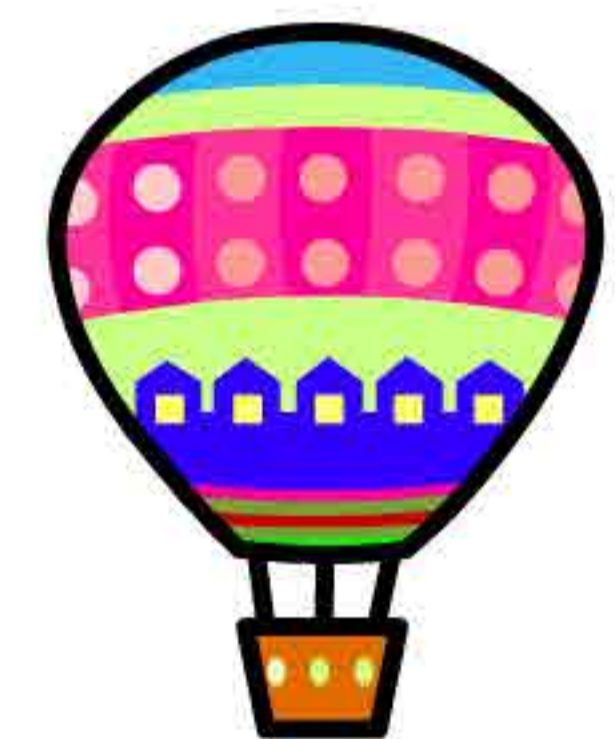
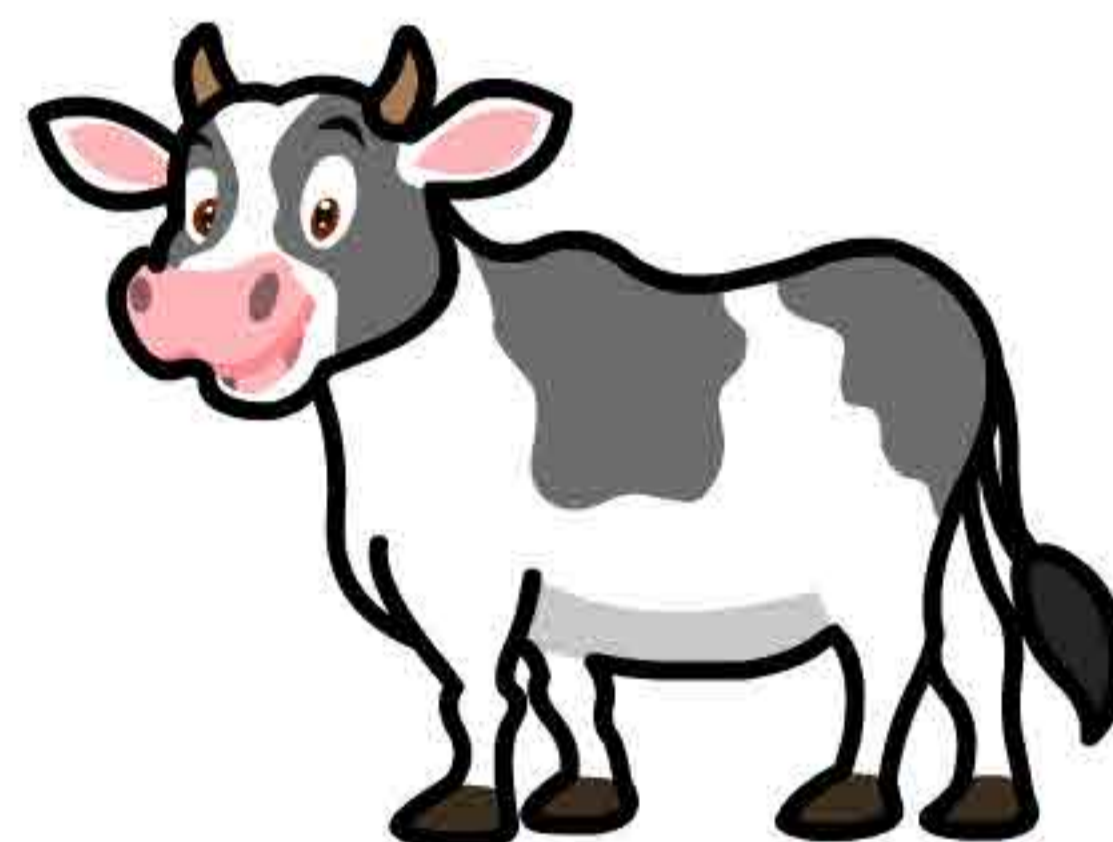
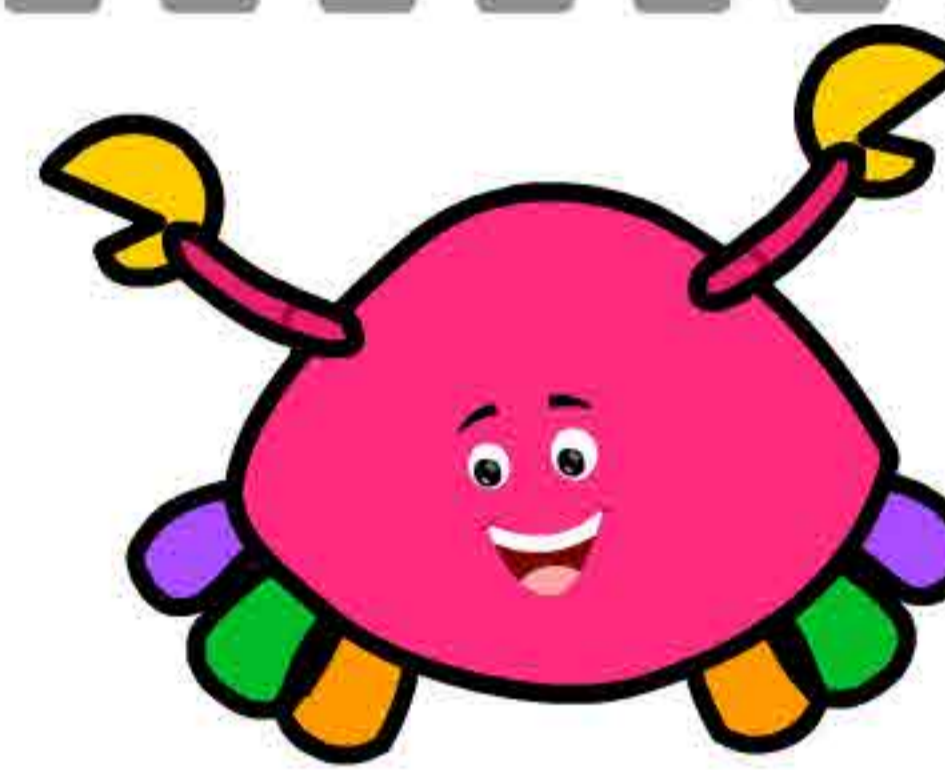
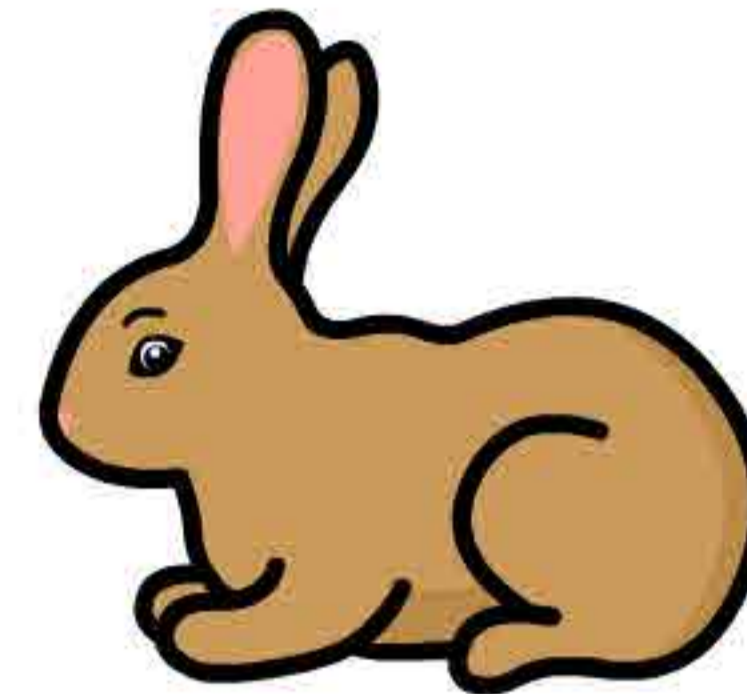
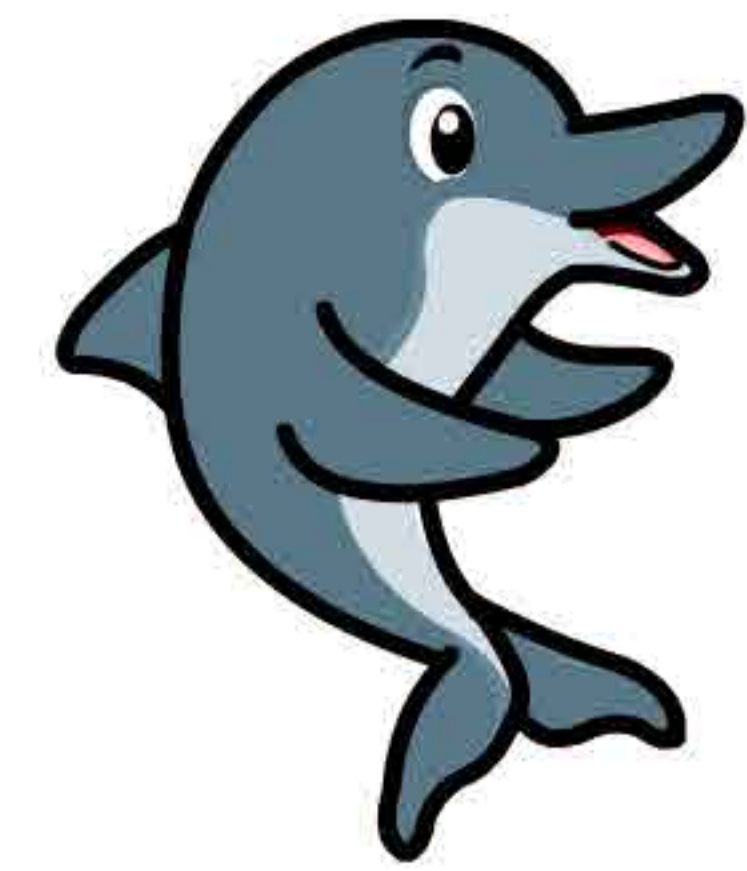
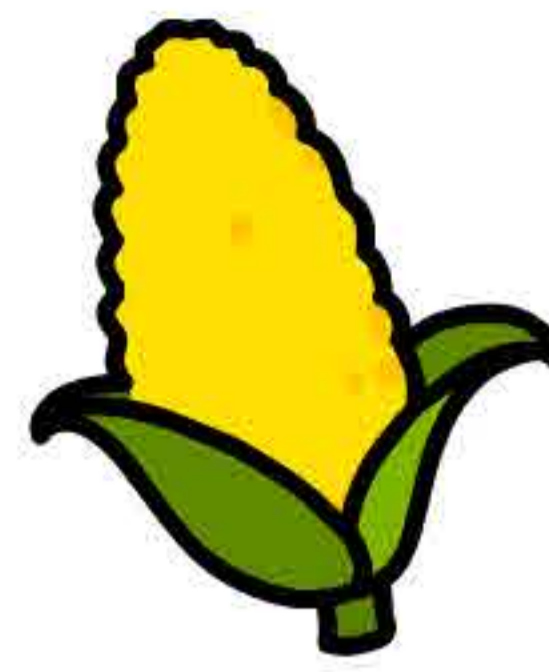
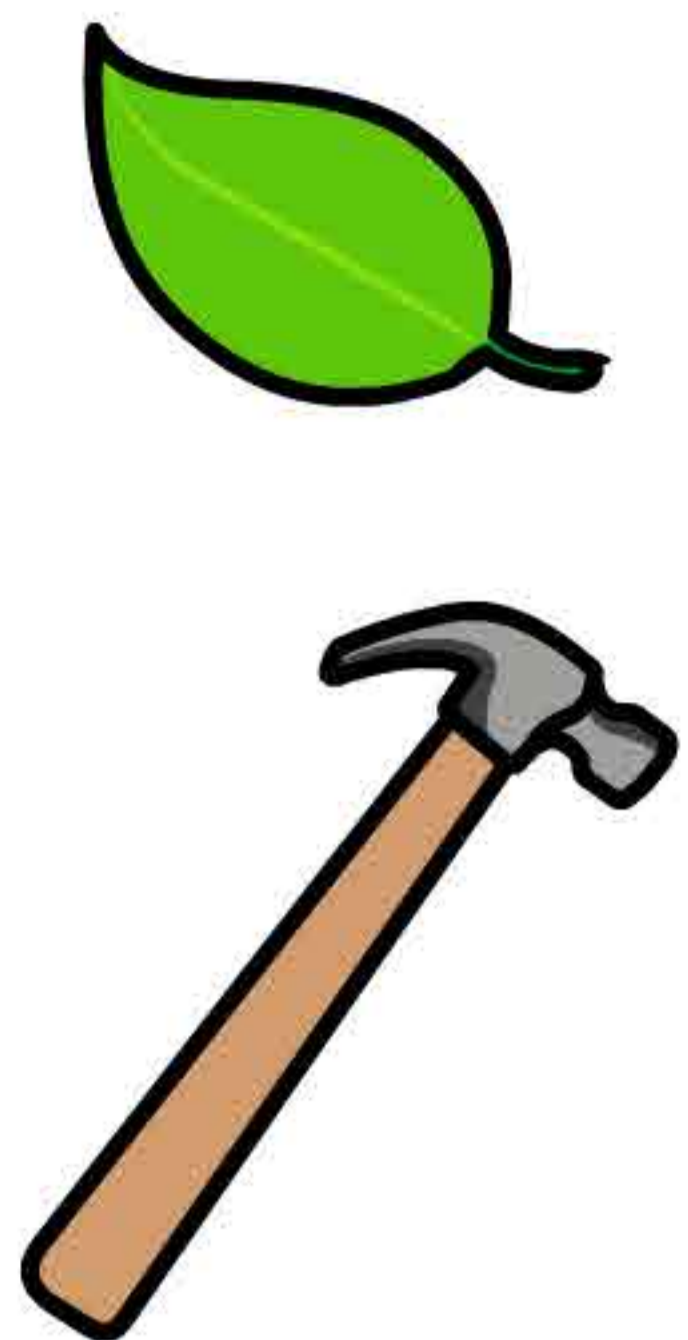
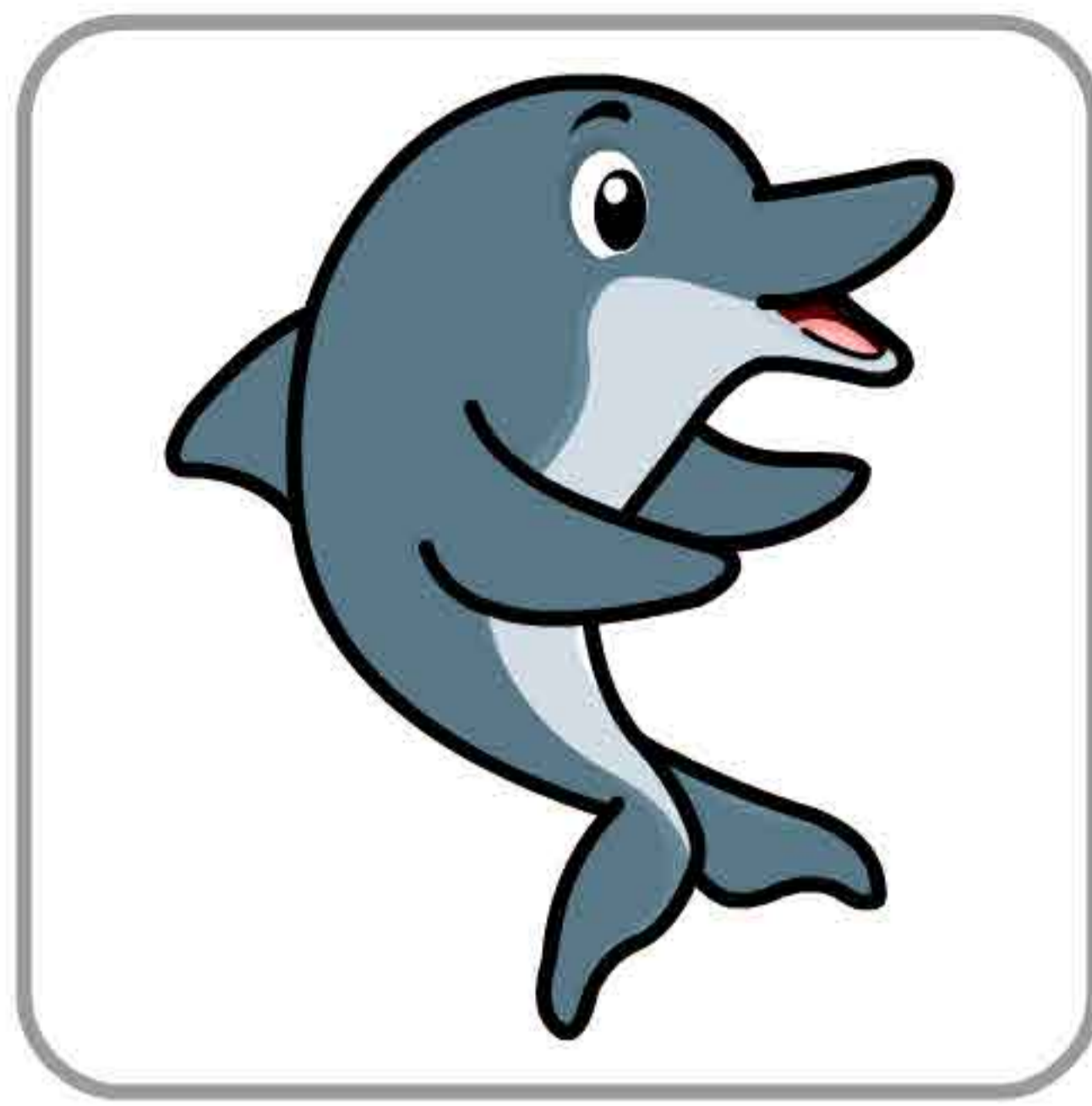
Match identical pictures



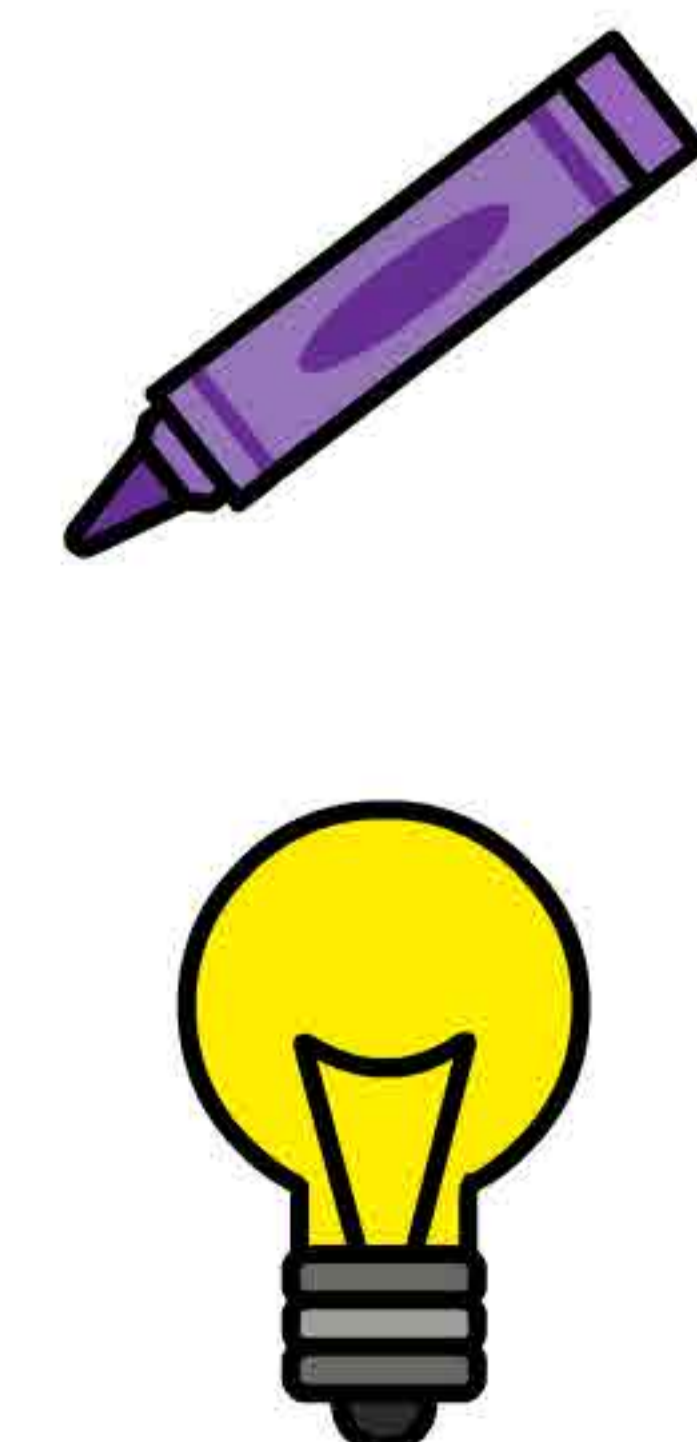
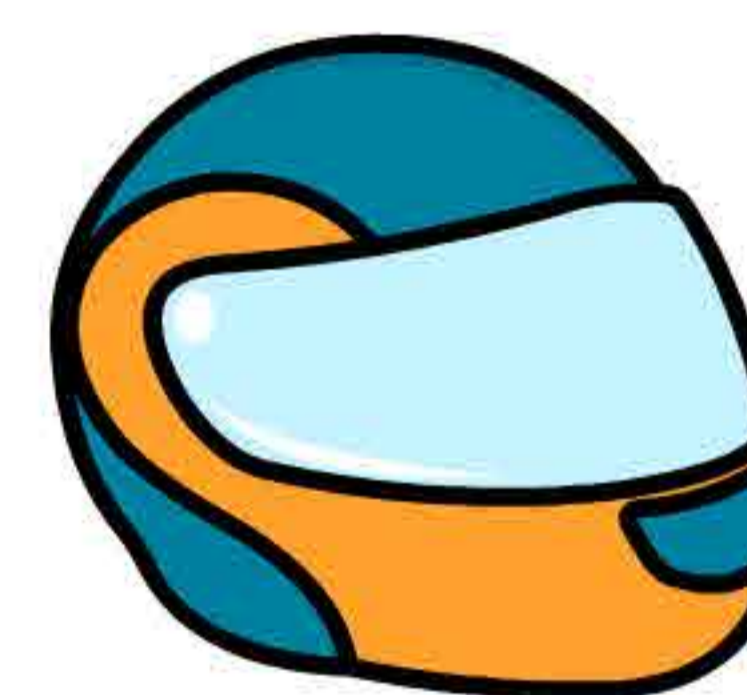
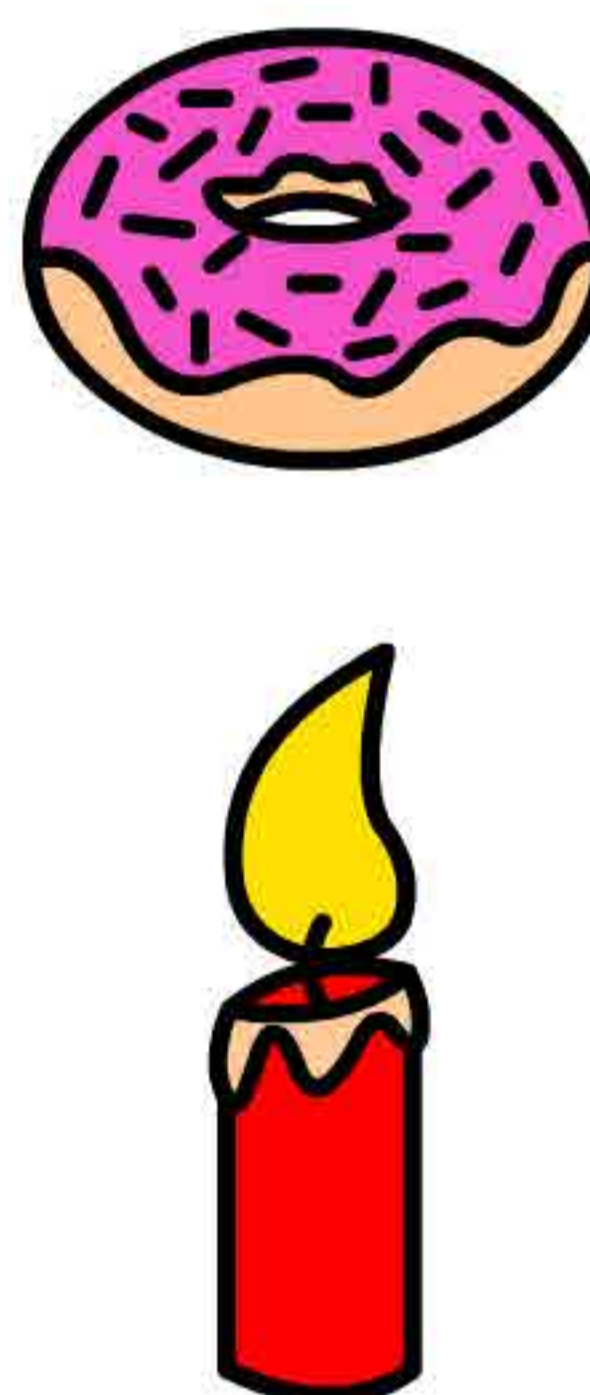
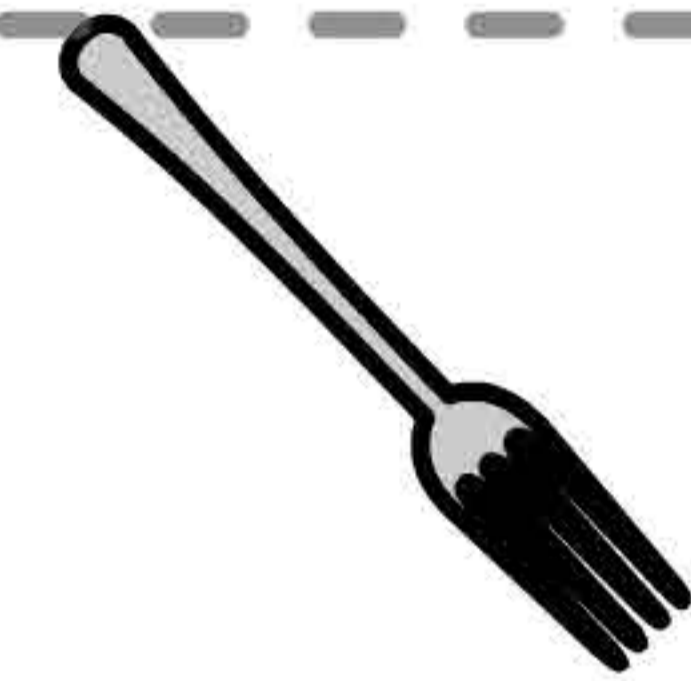
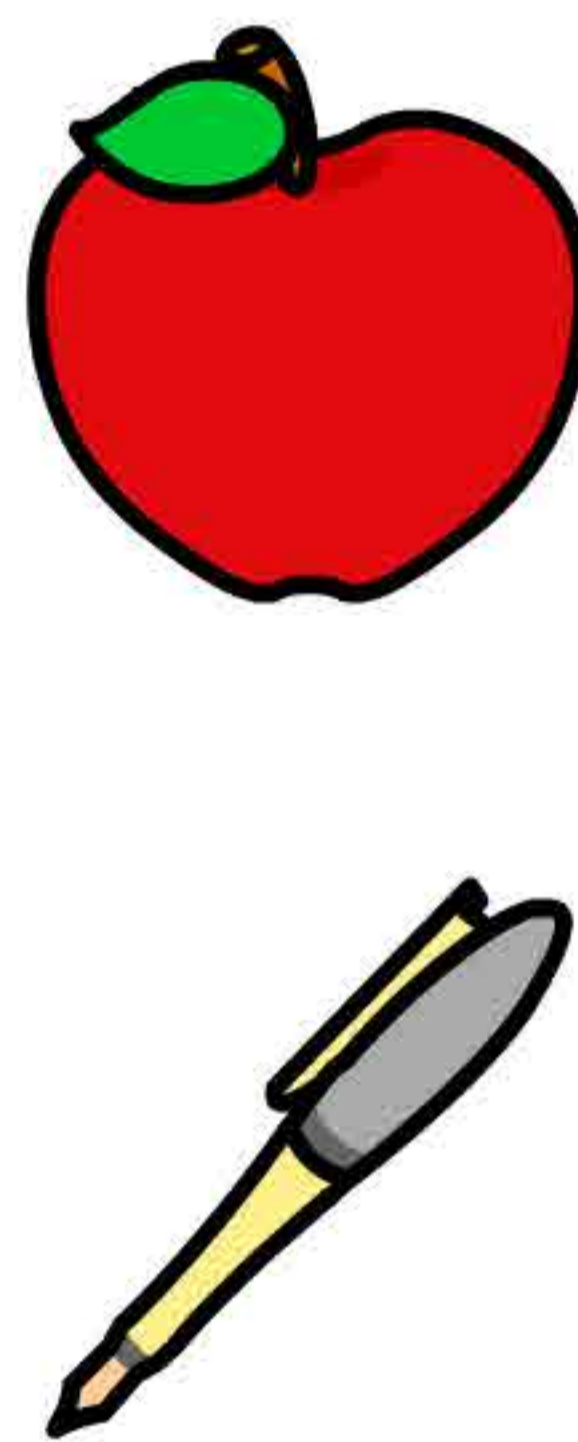
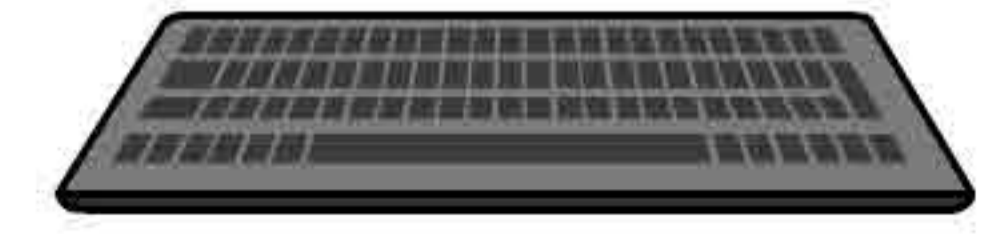
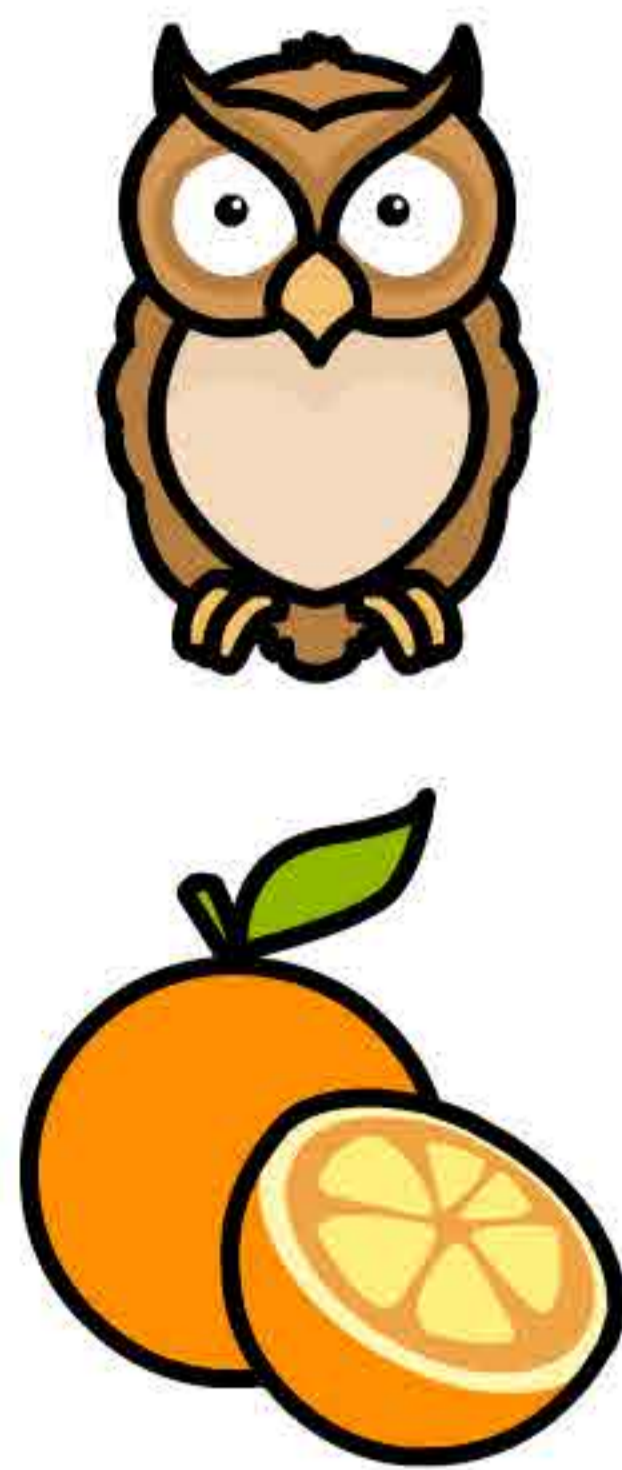
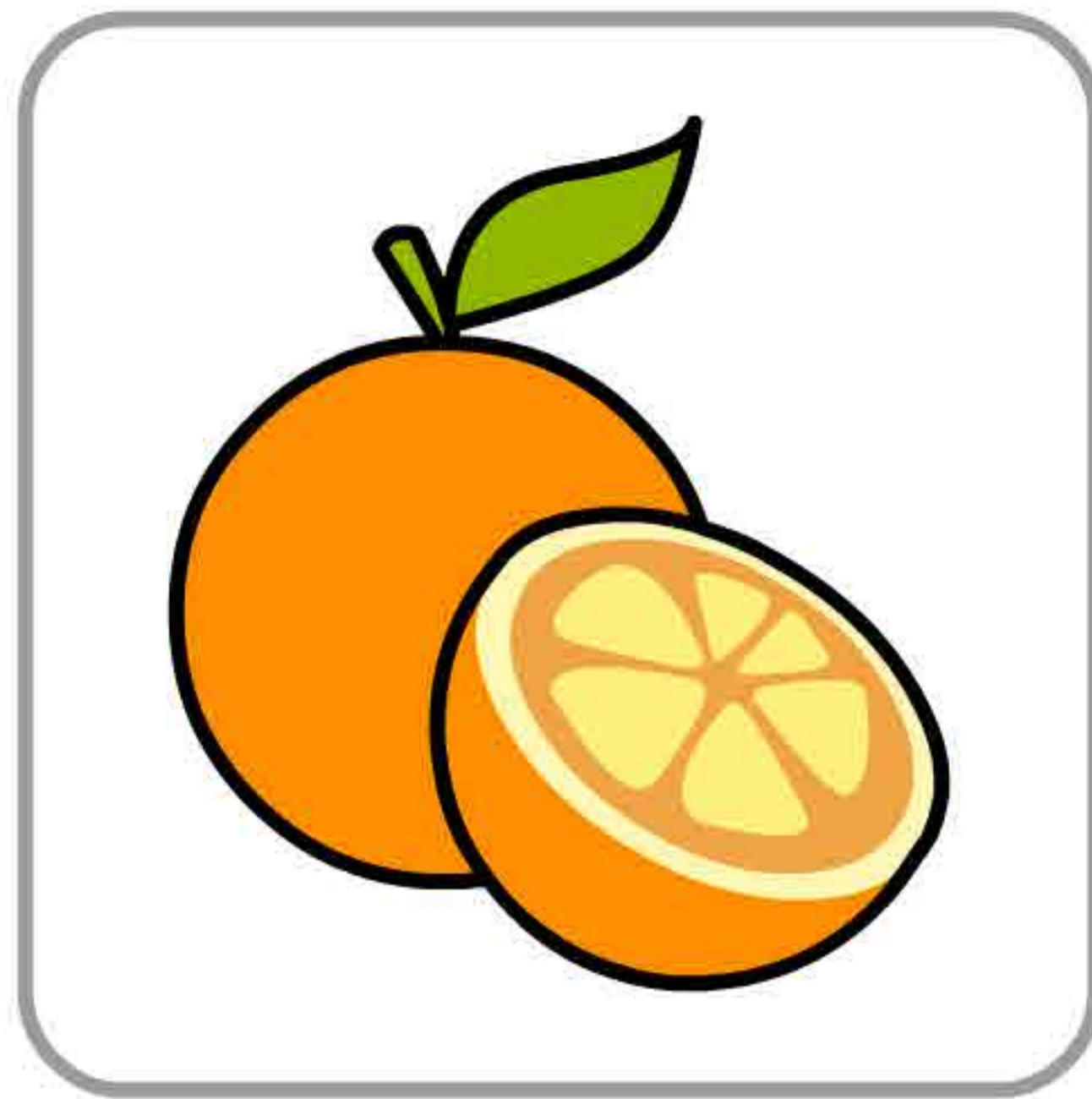
Match identical pictures



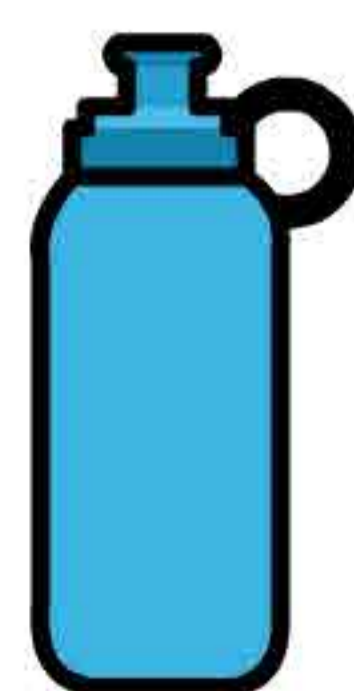
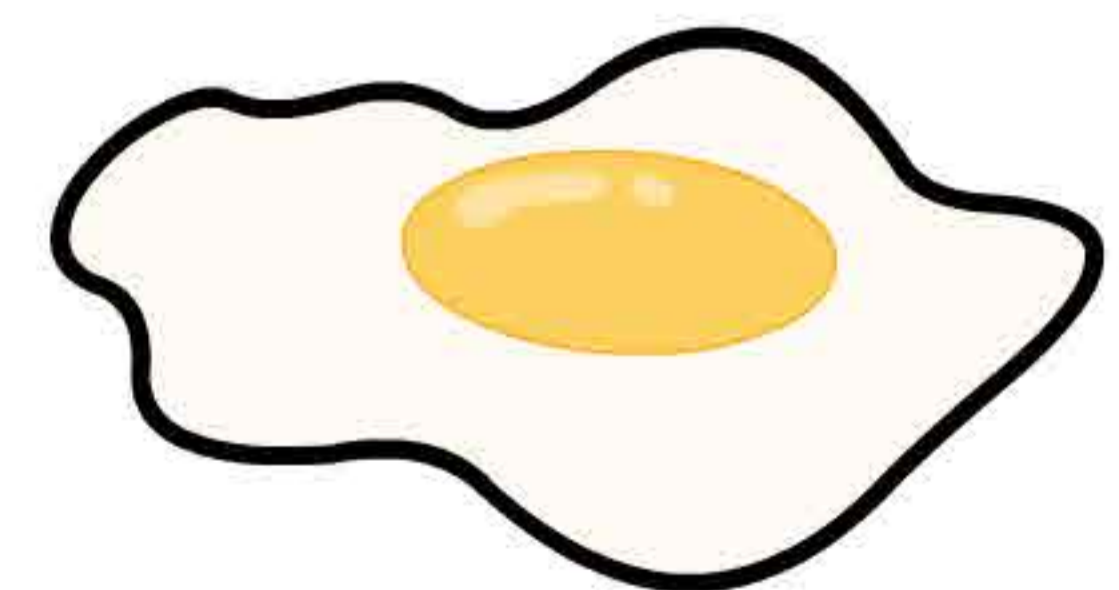
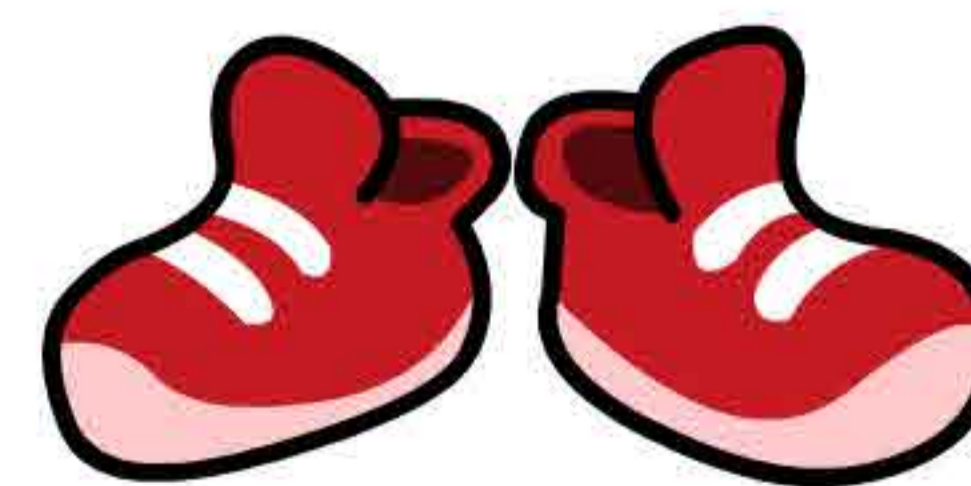
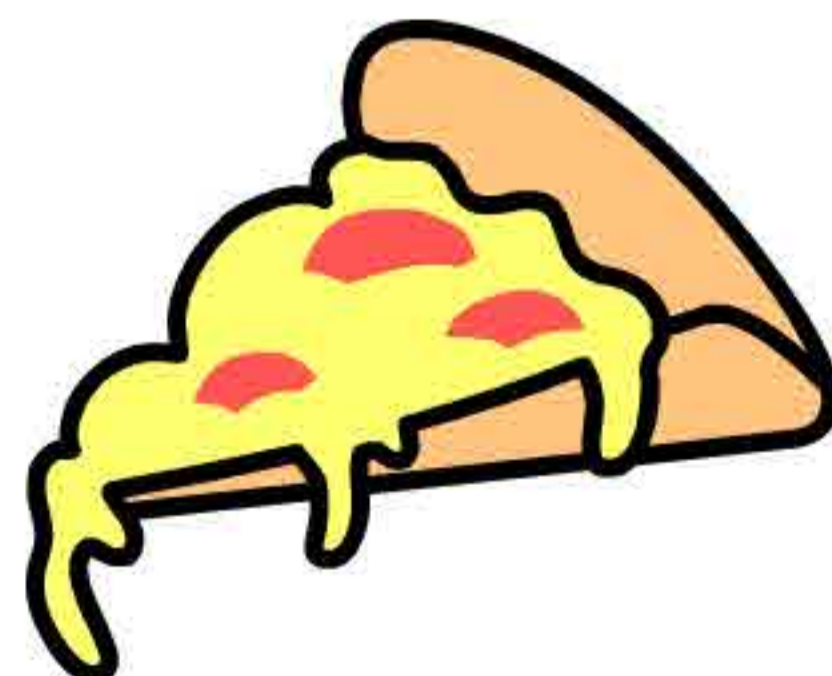
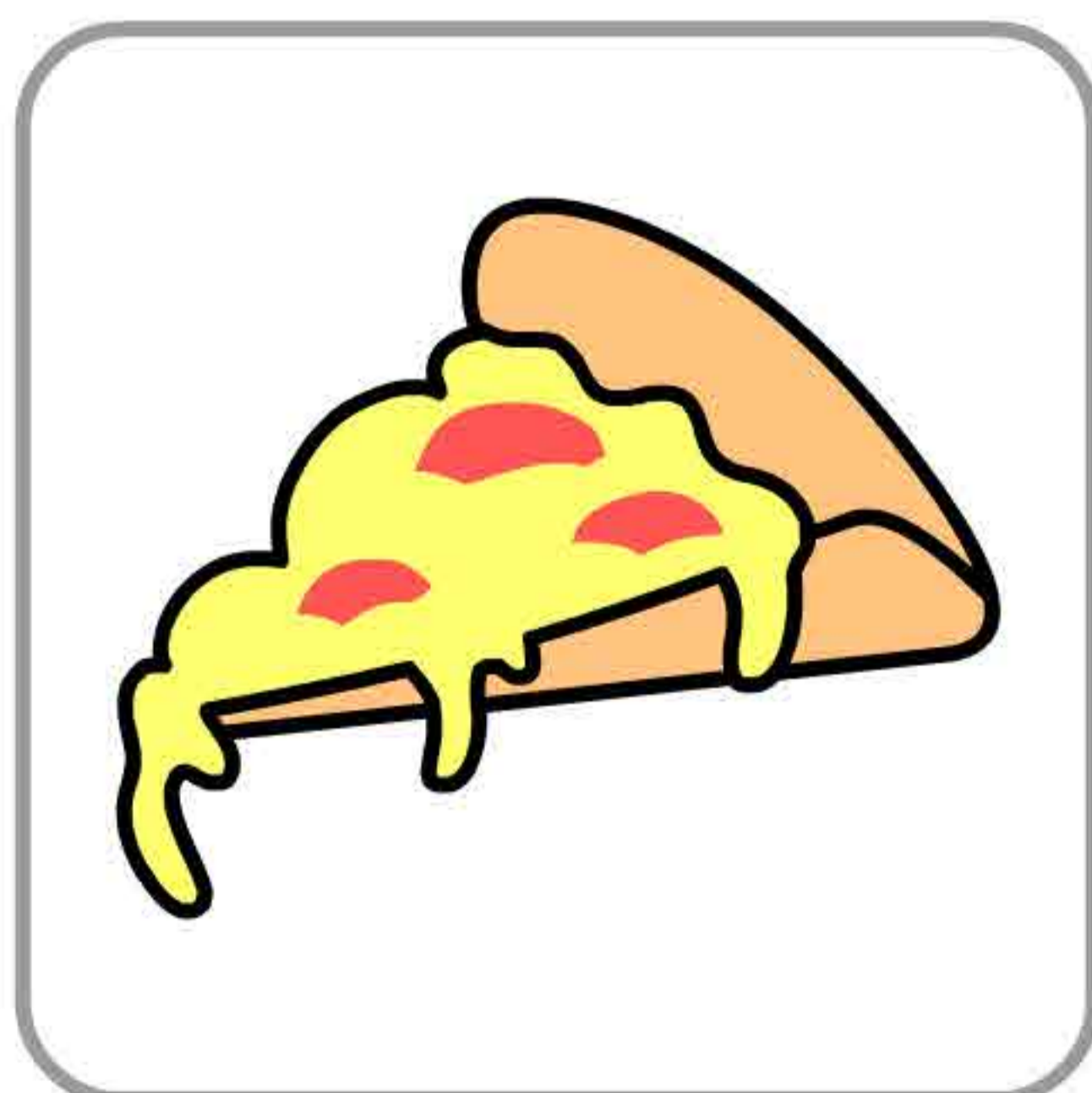
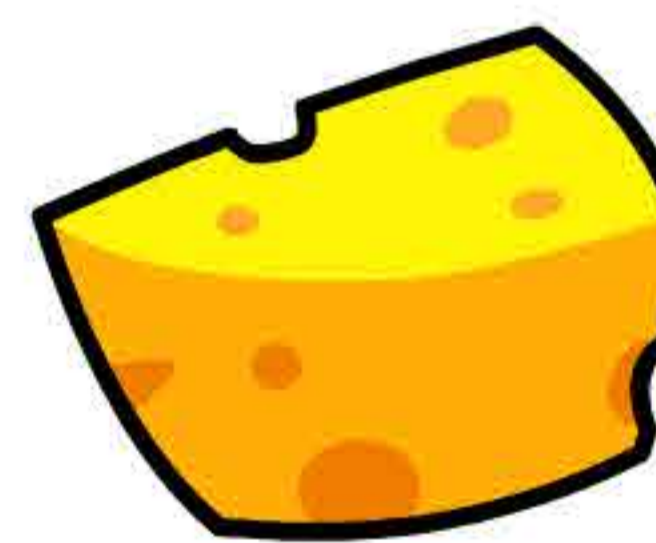
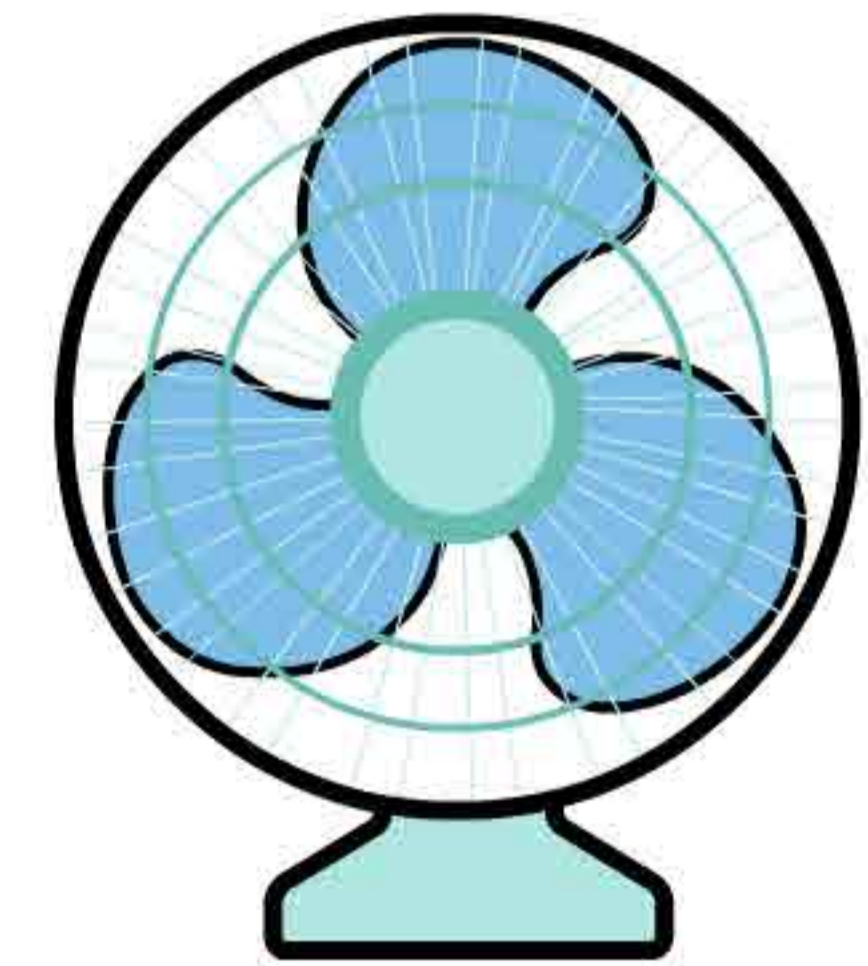
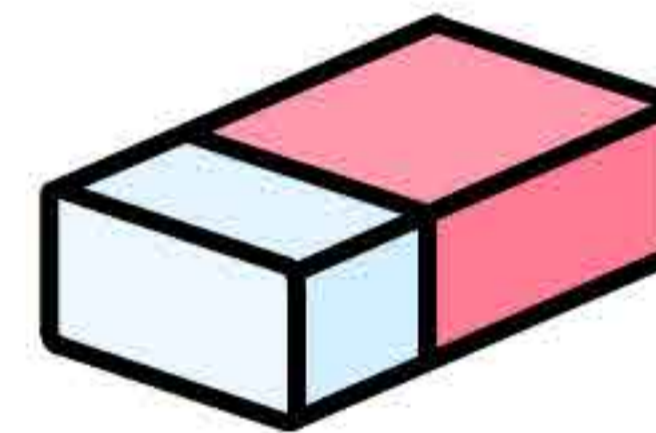
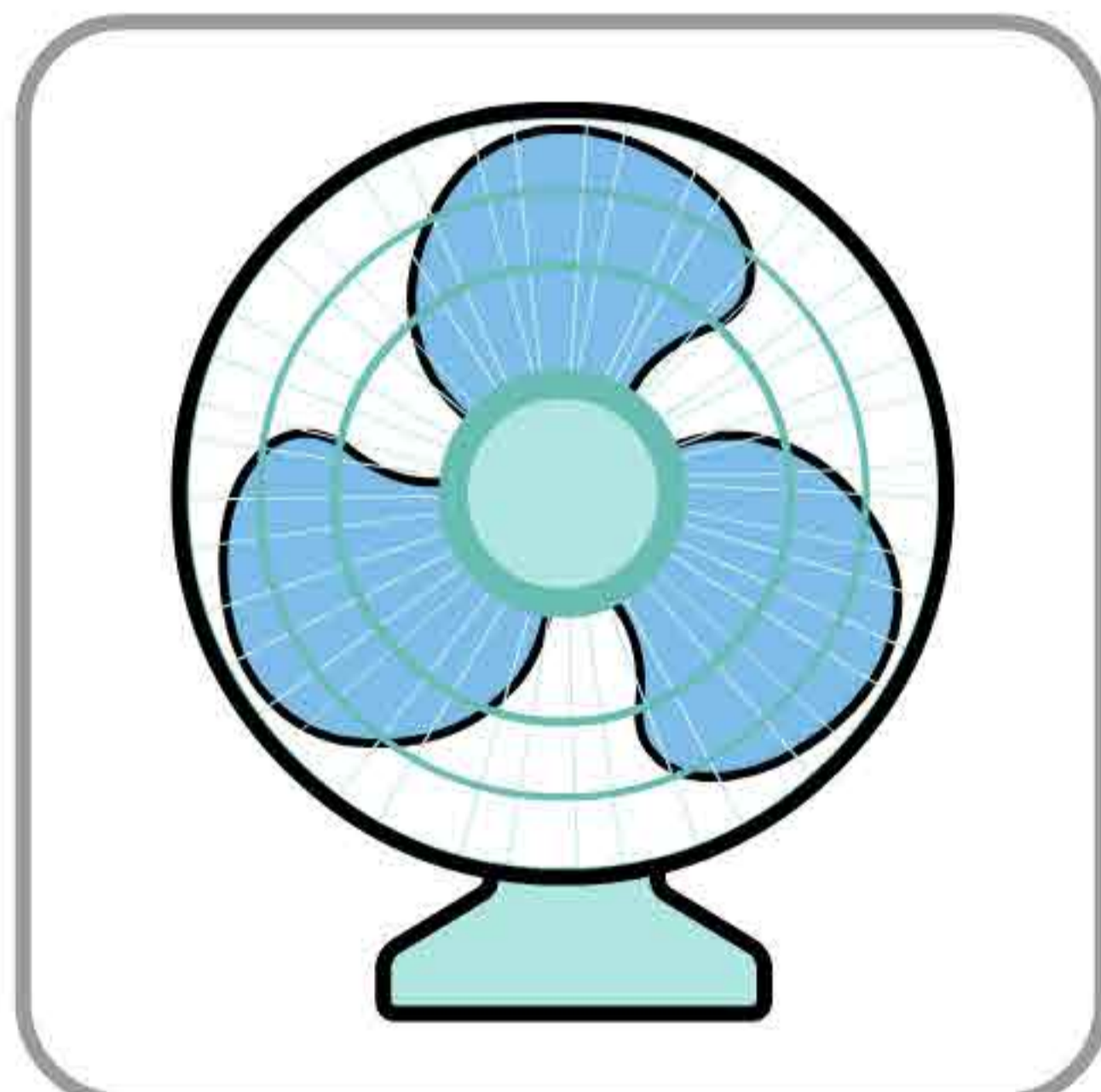
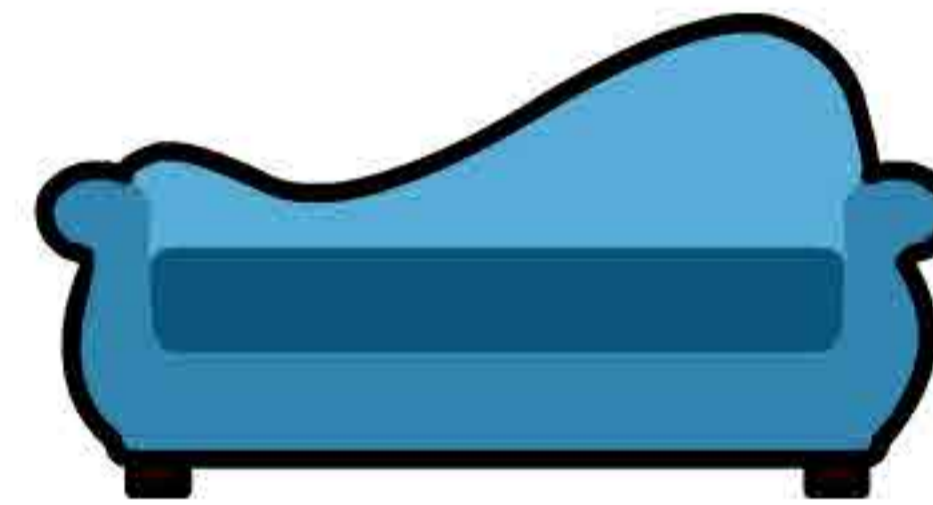
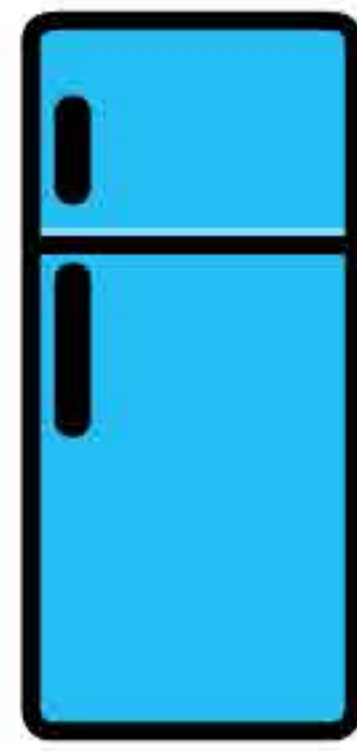
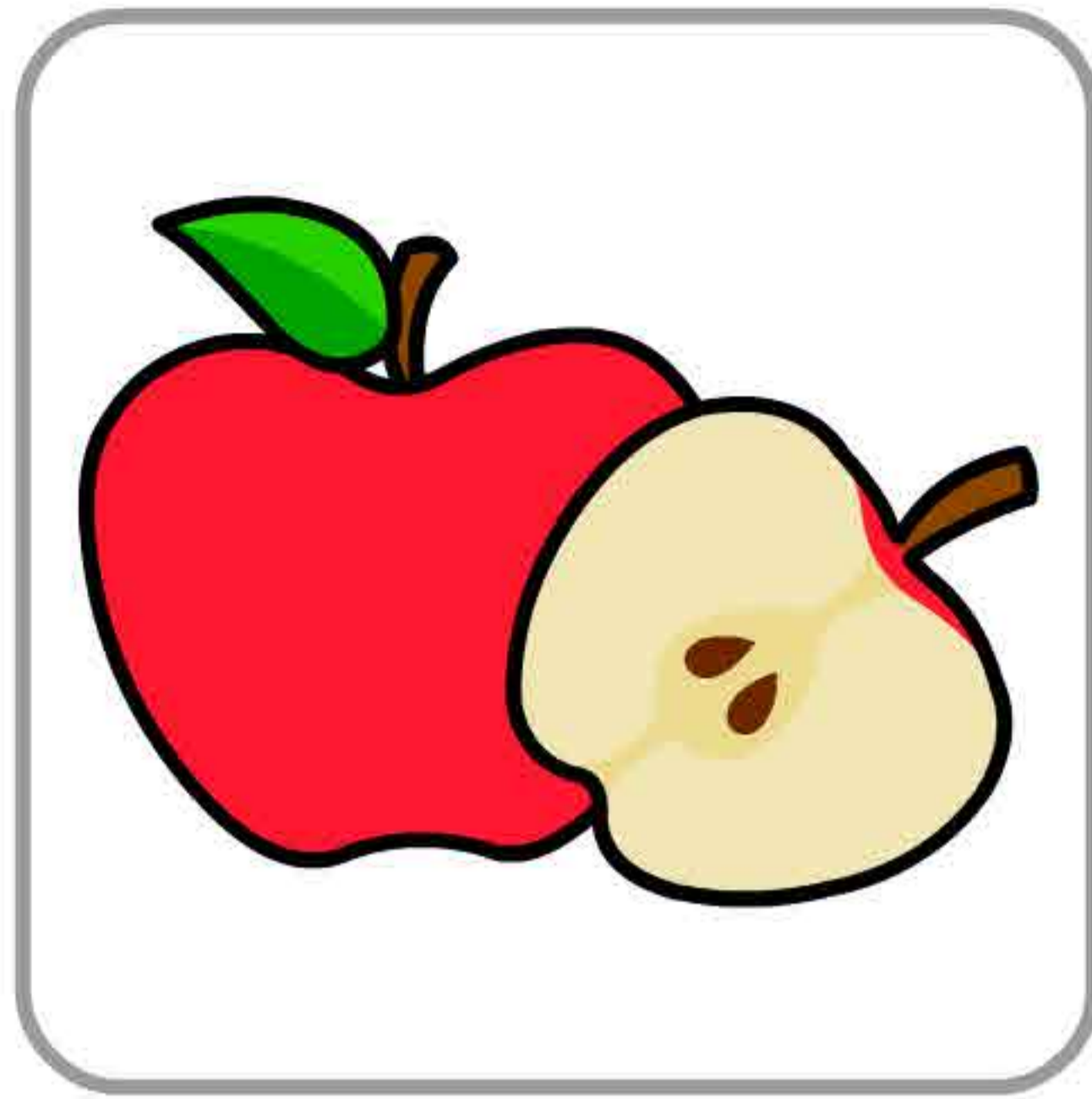
Match identical pictures



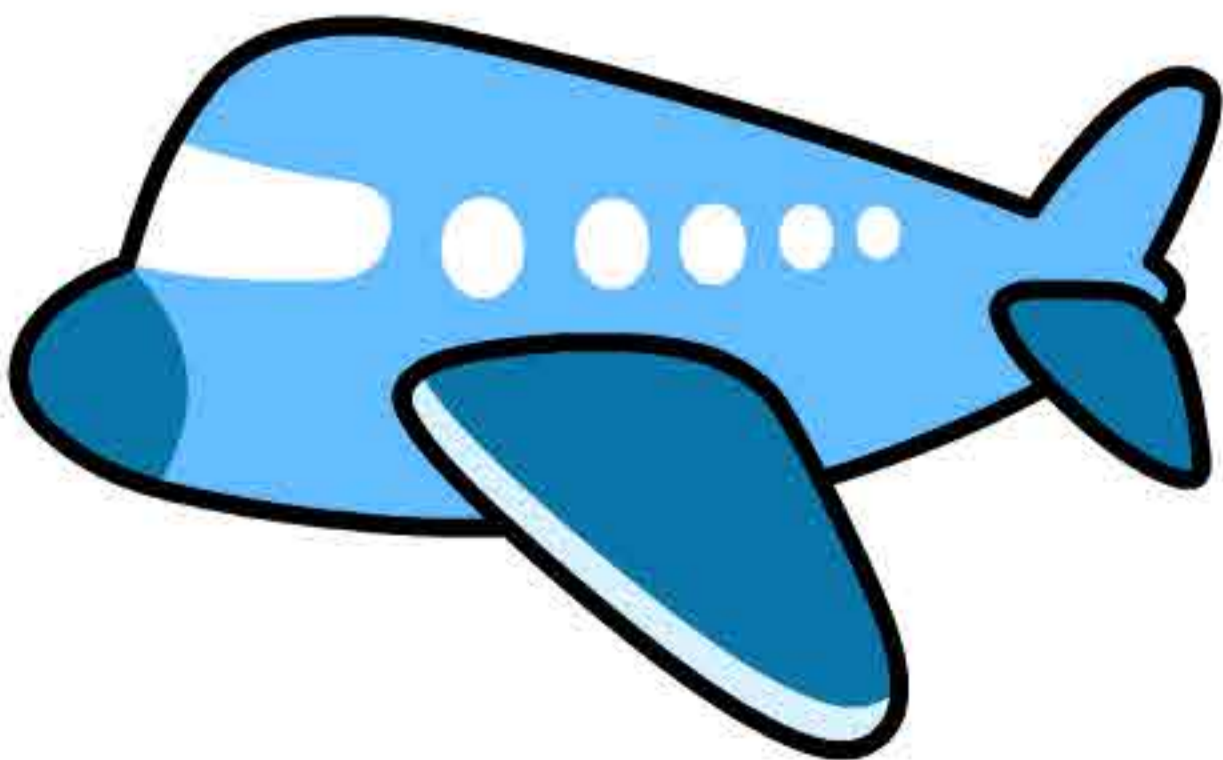
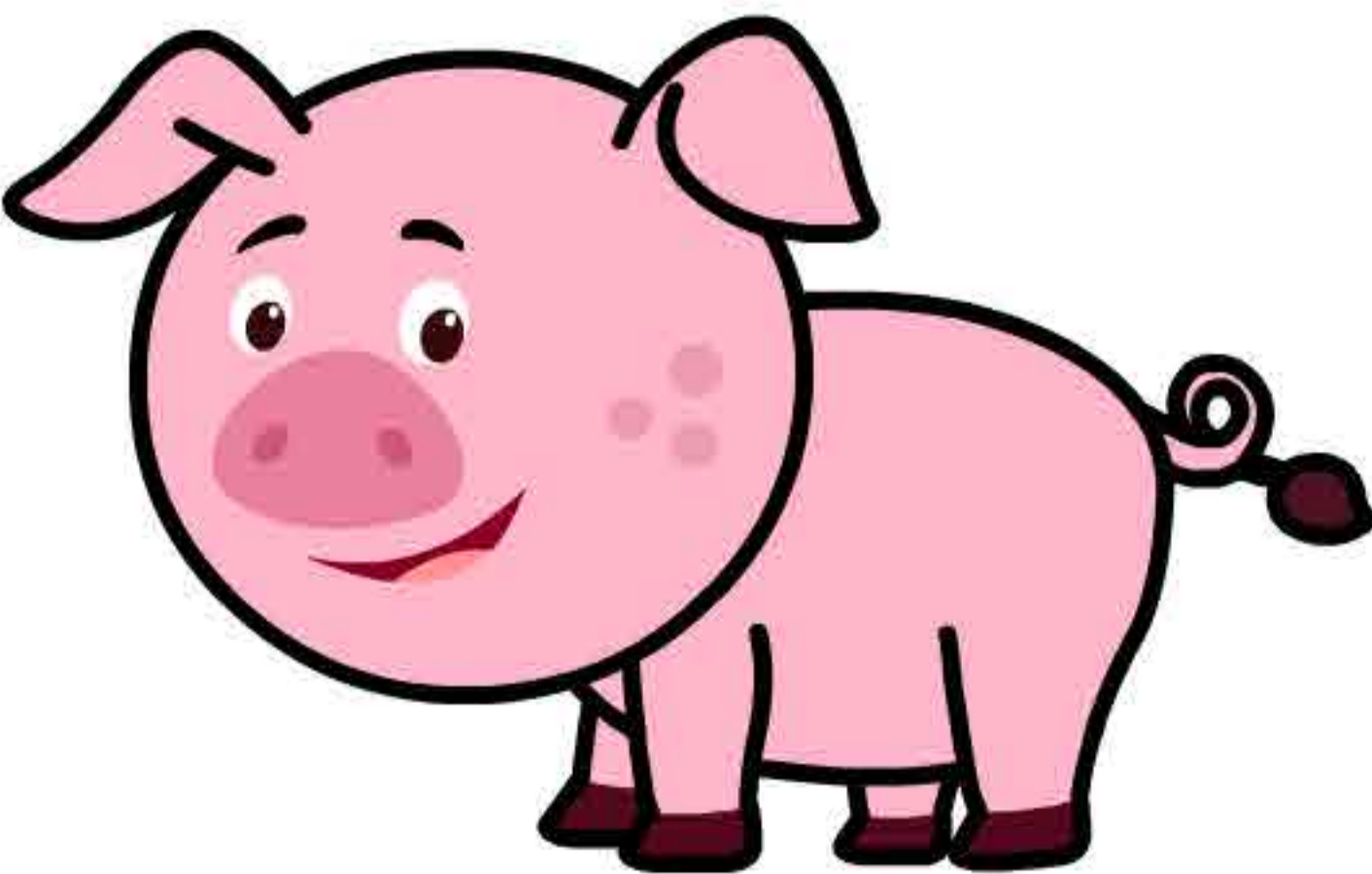
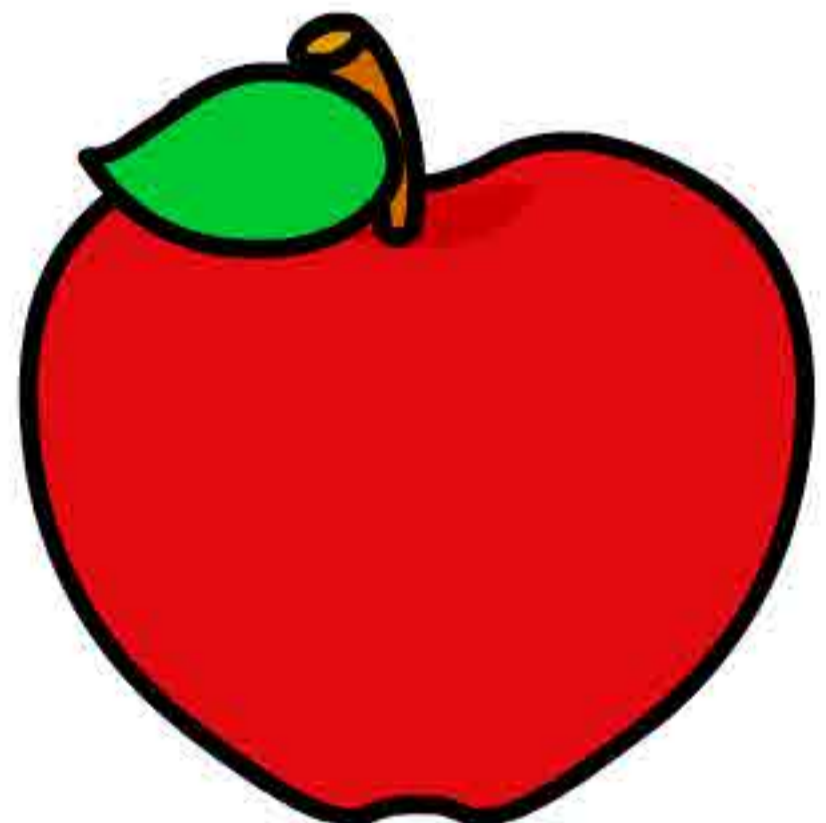
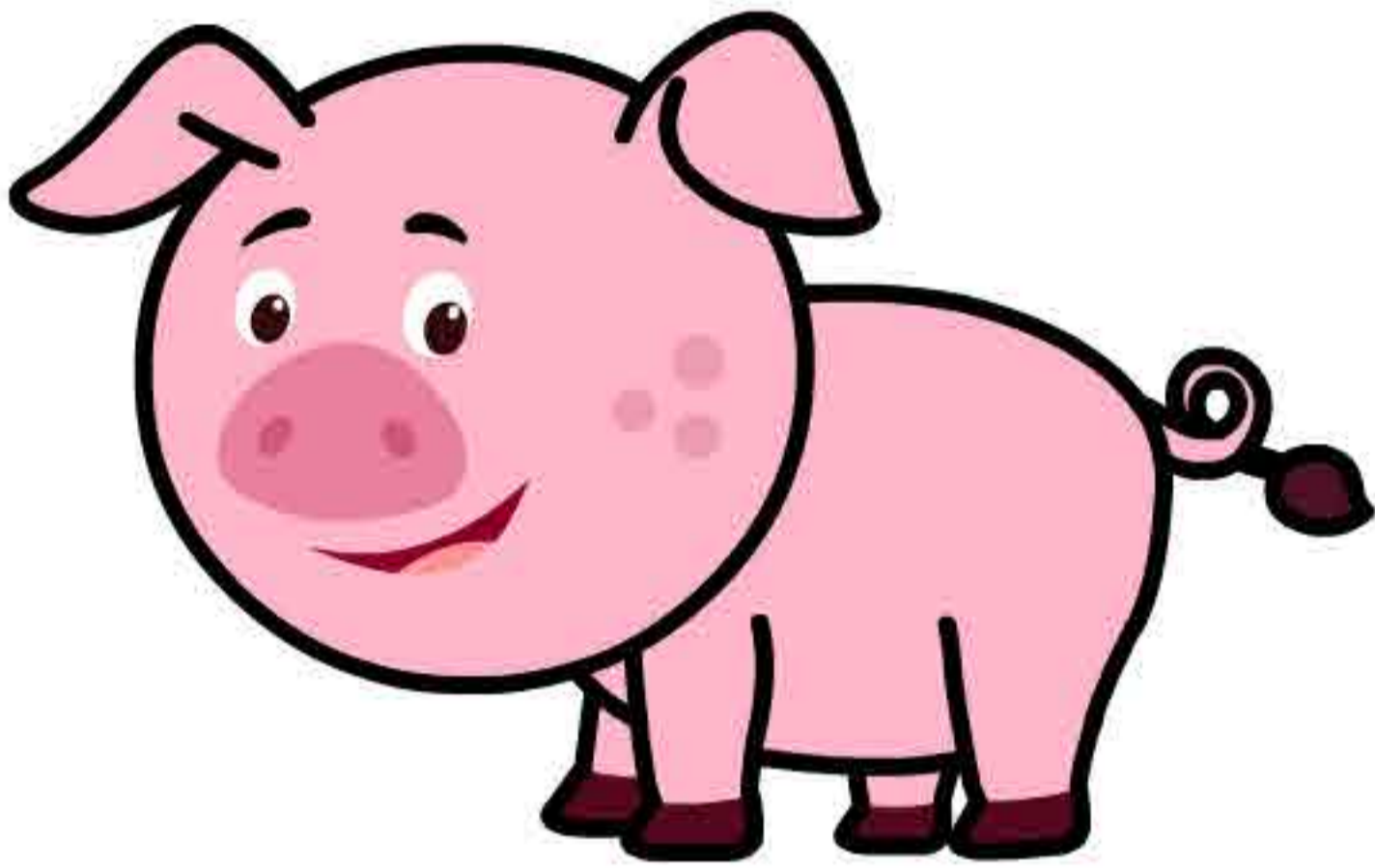
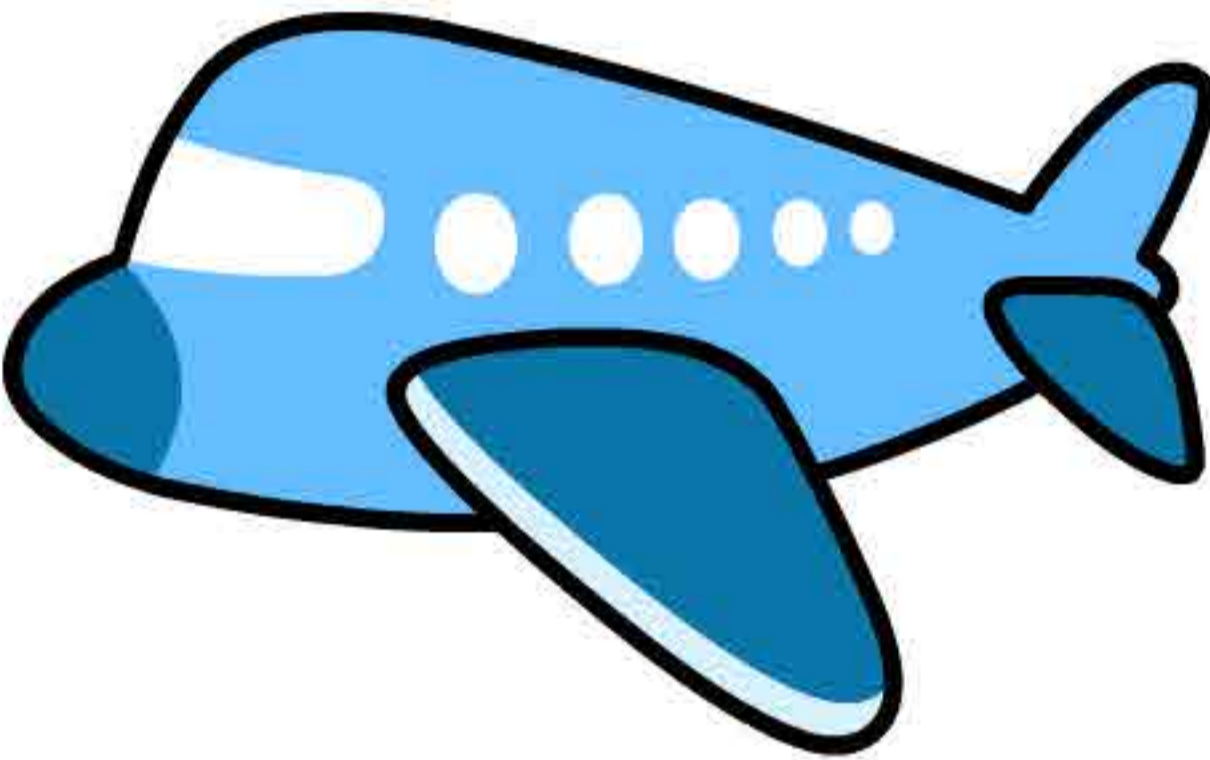
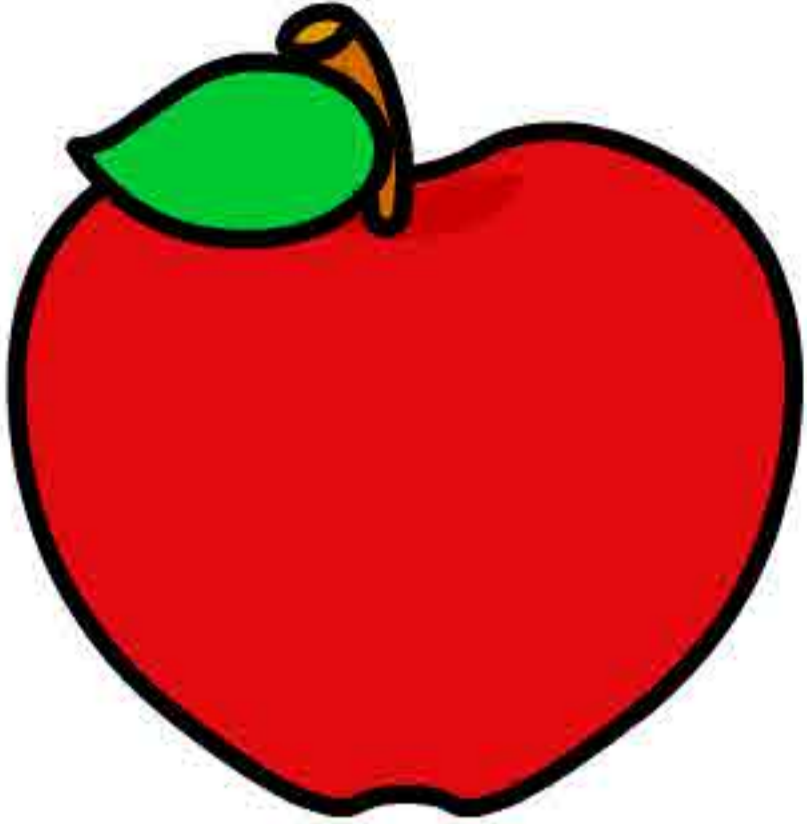
Match identical pictures



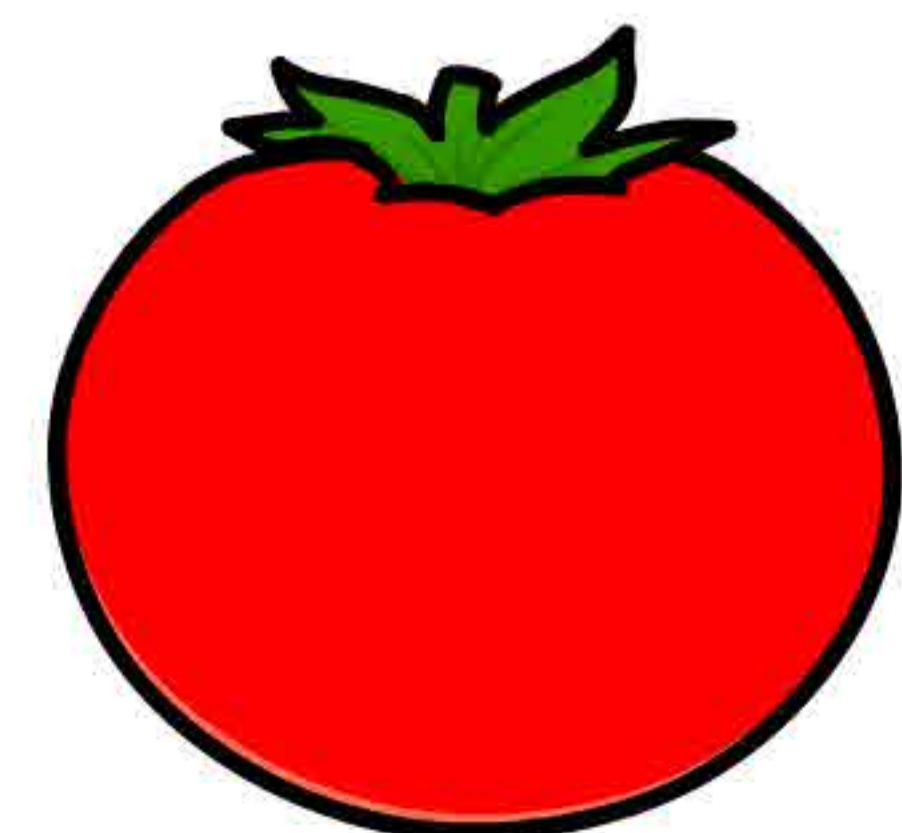
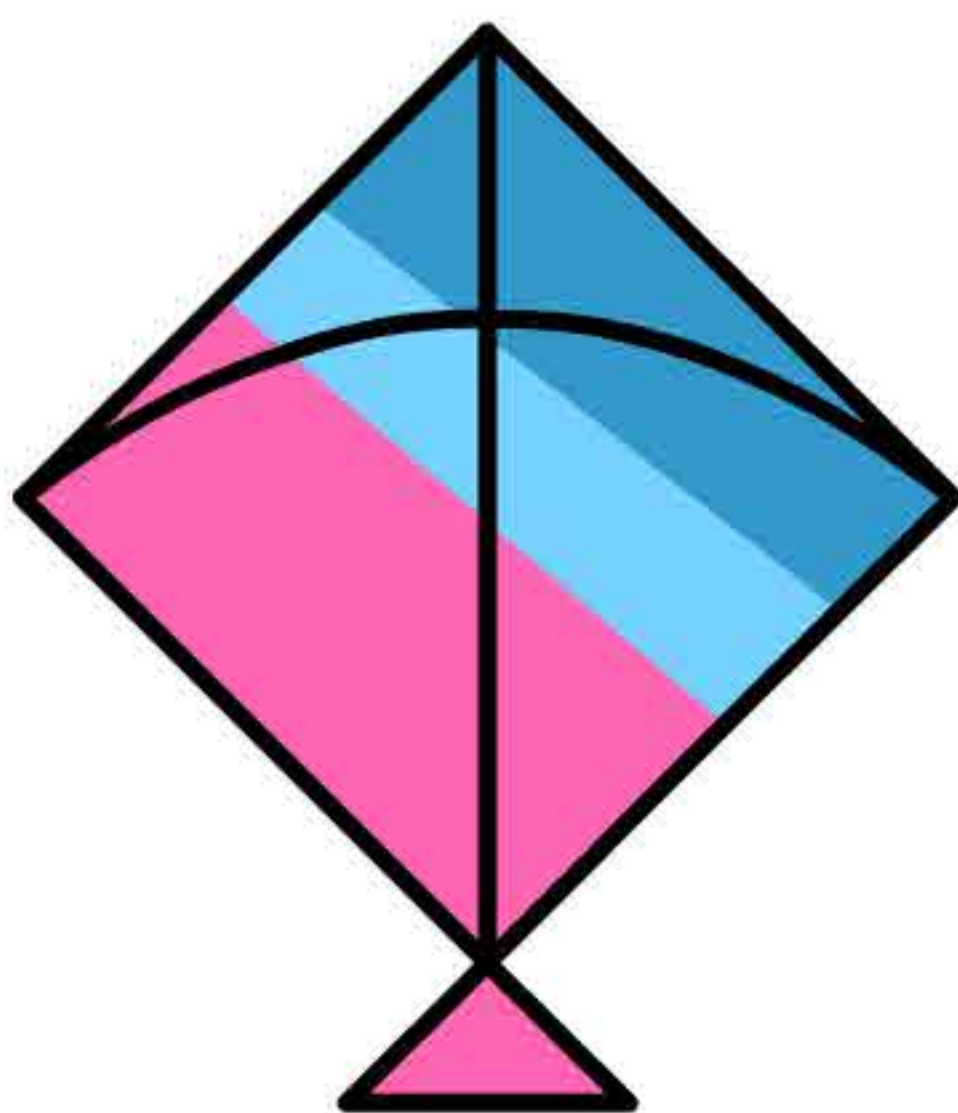
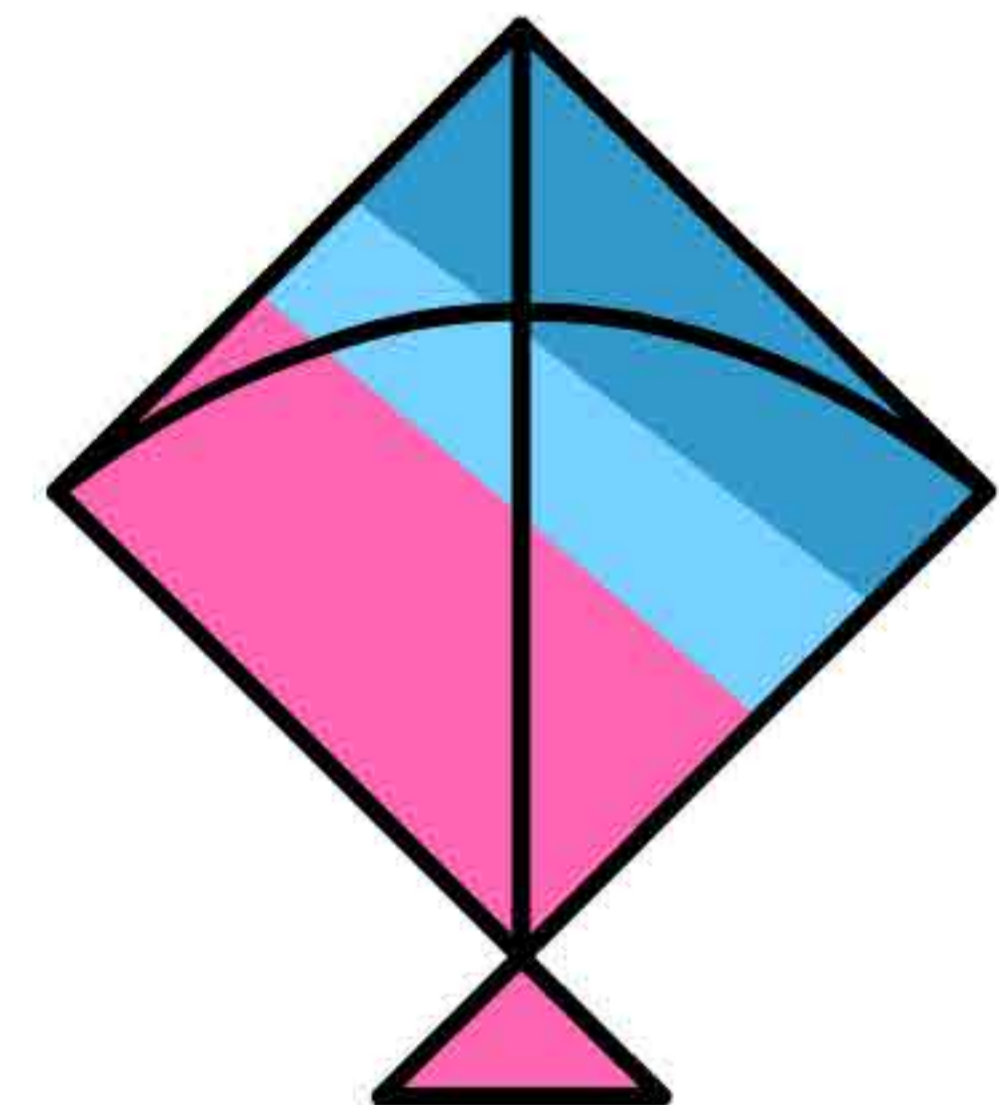
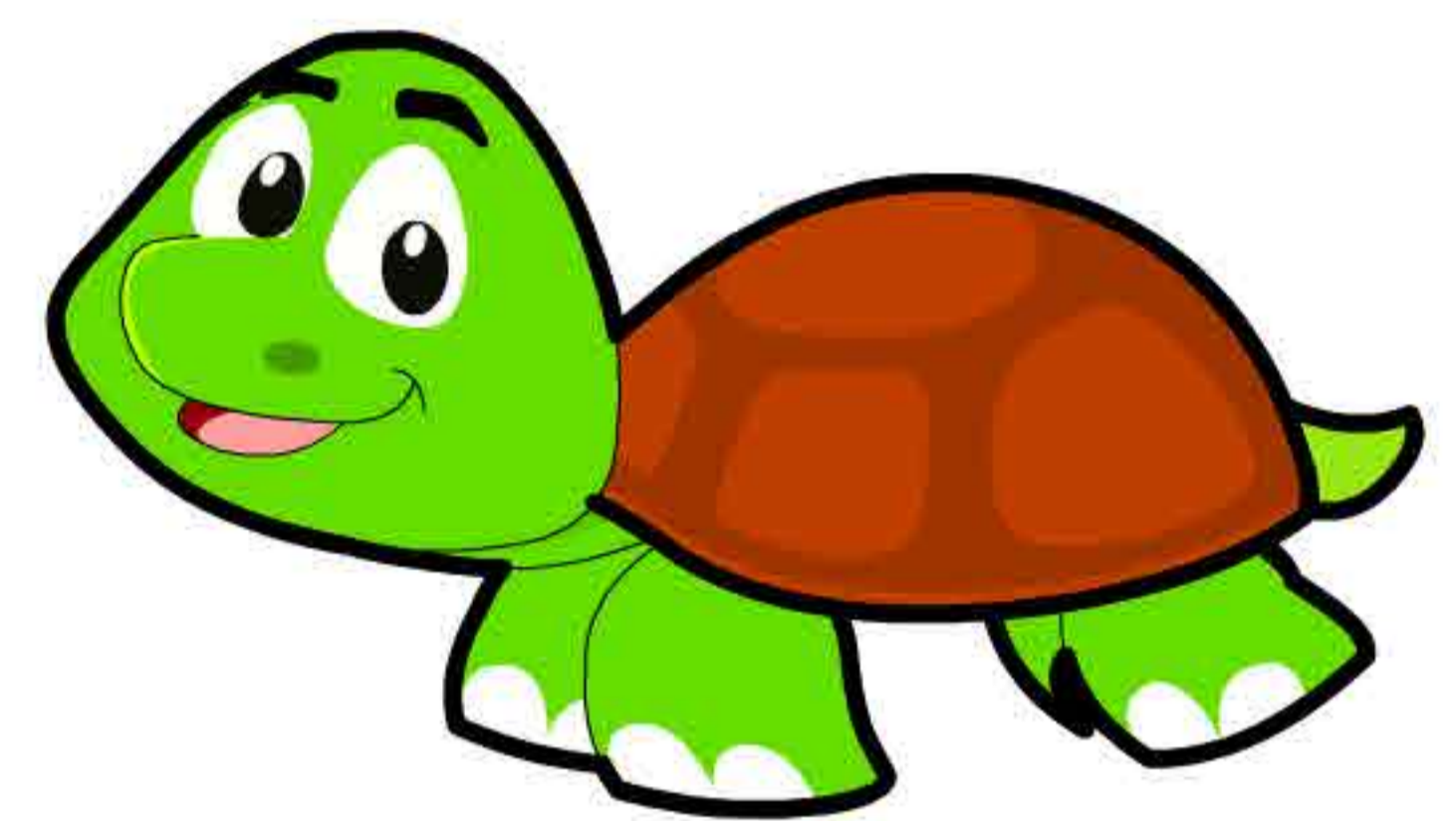
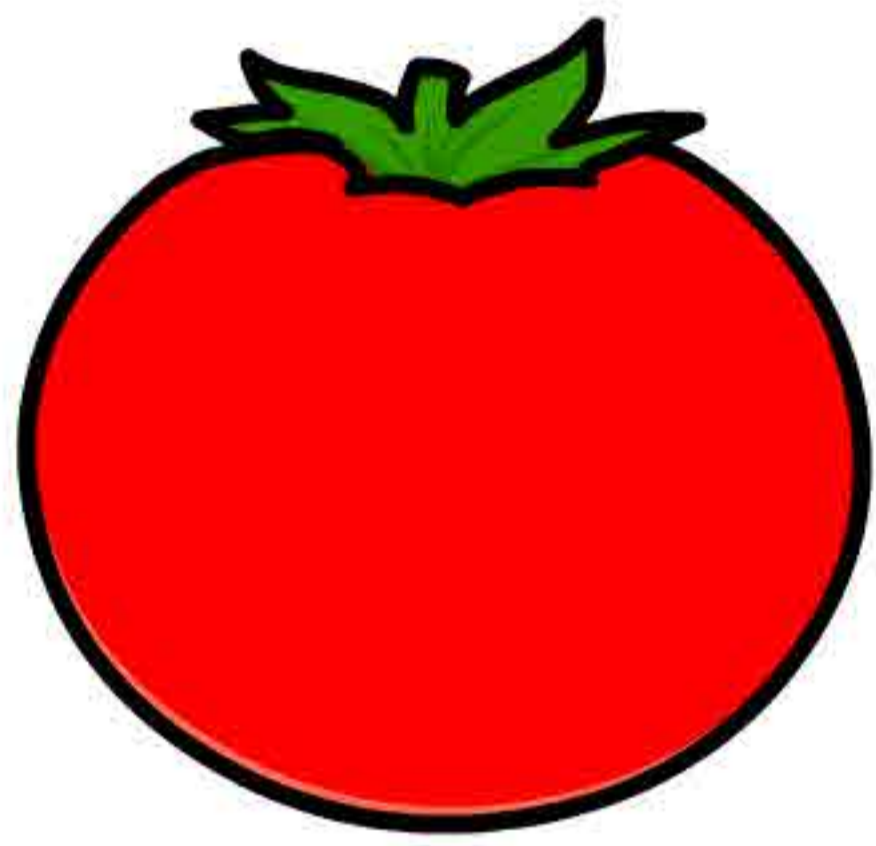
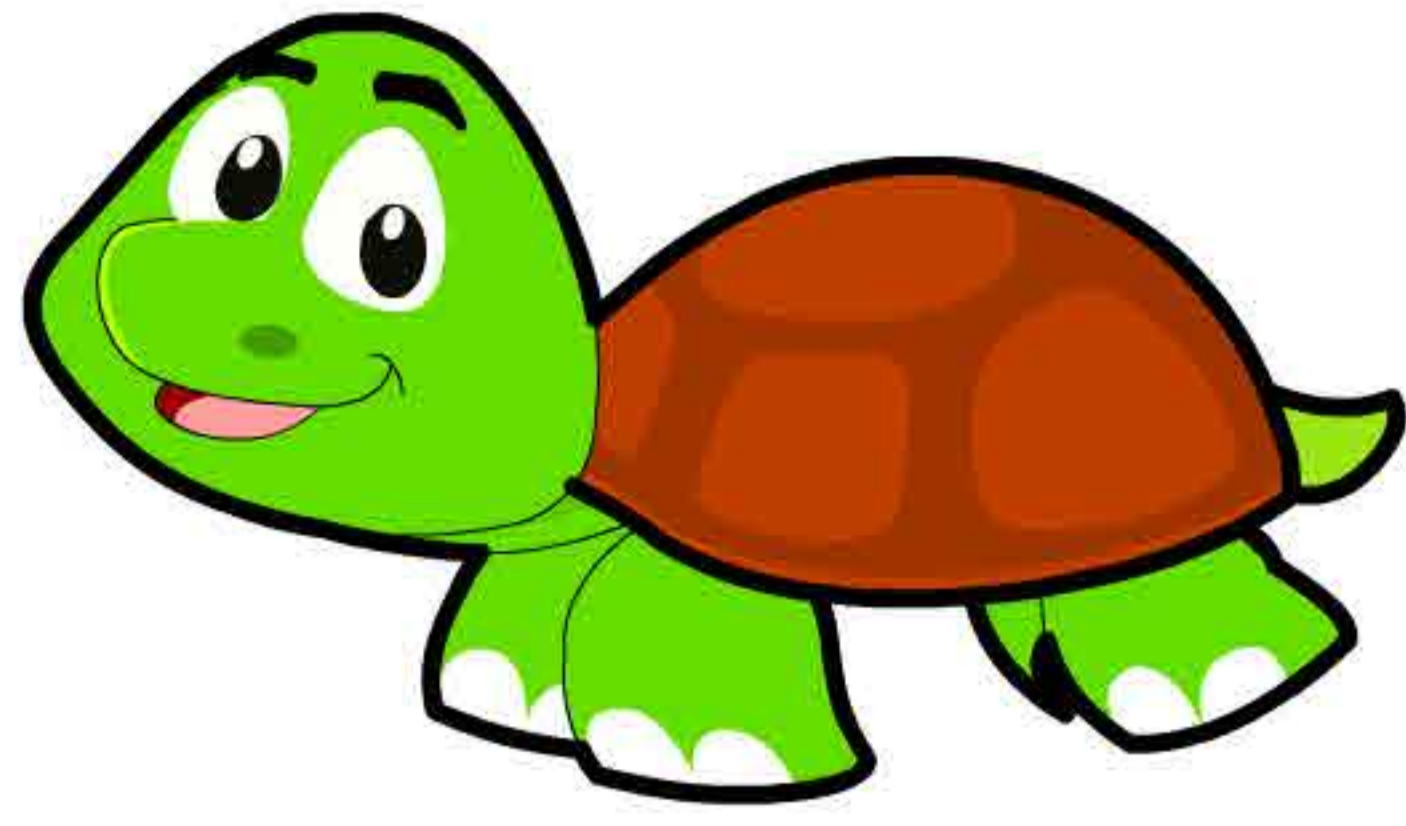
Match identical pictures



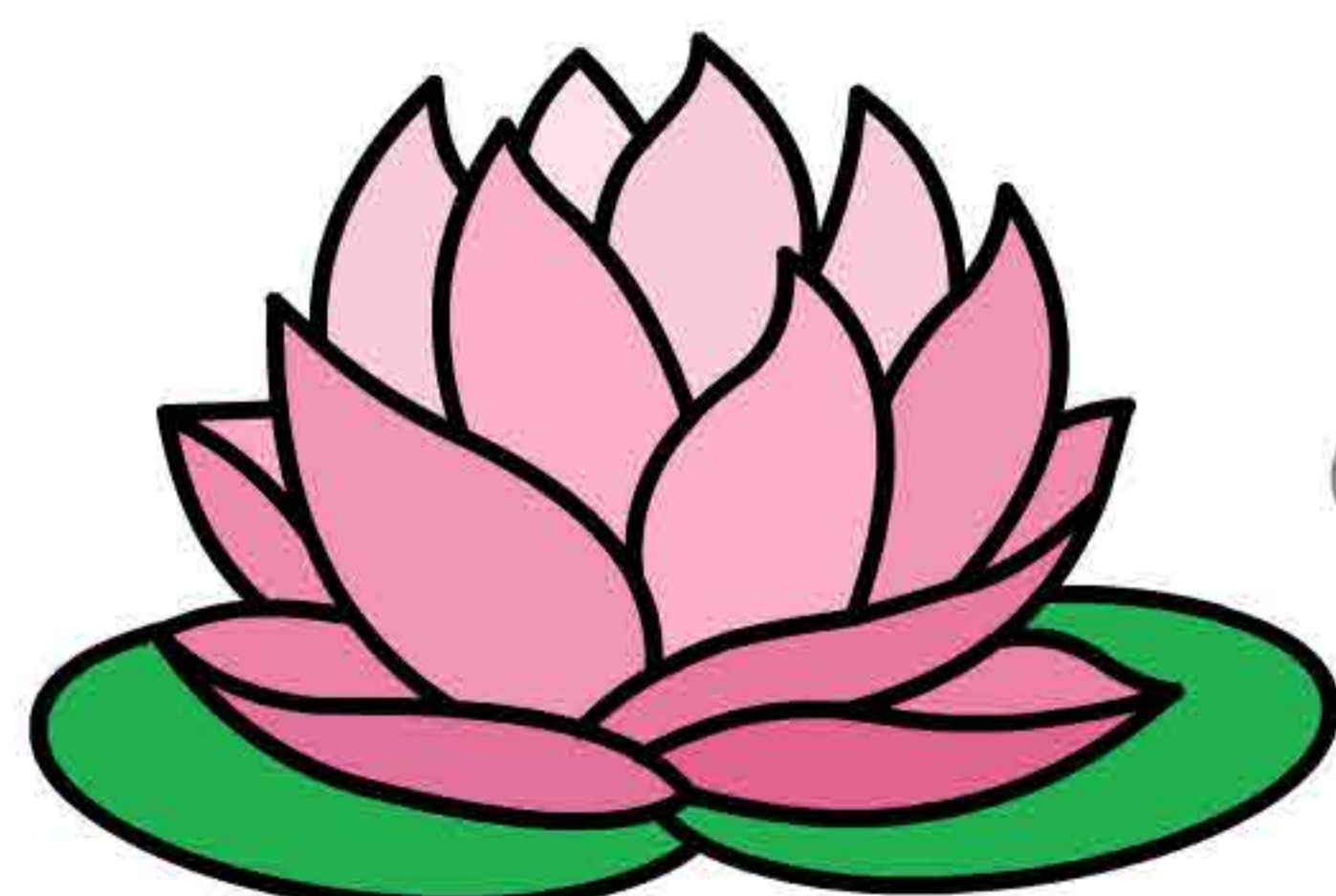
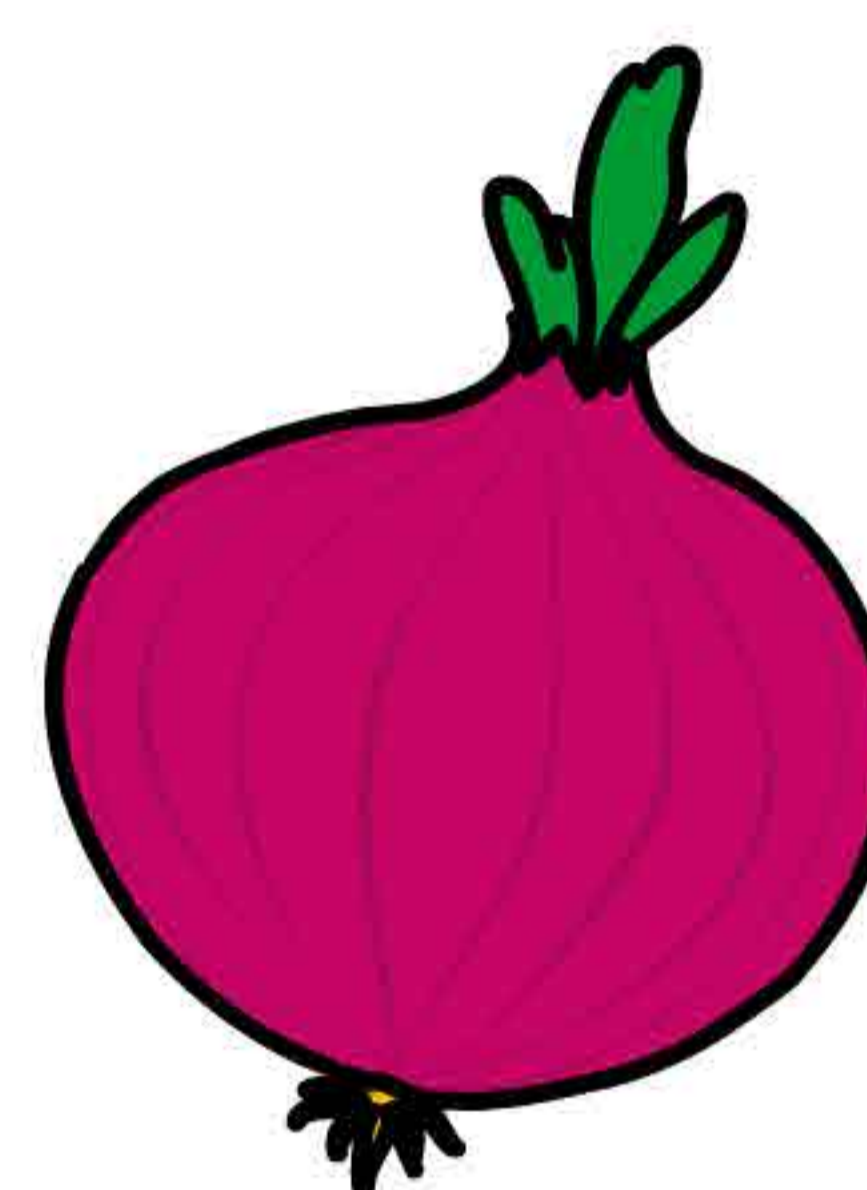
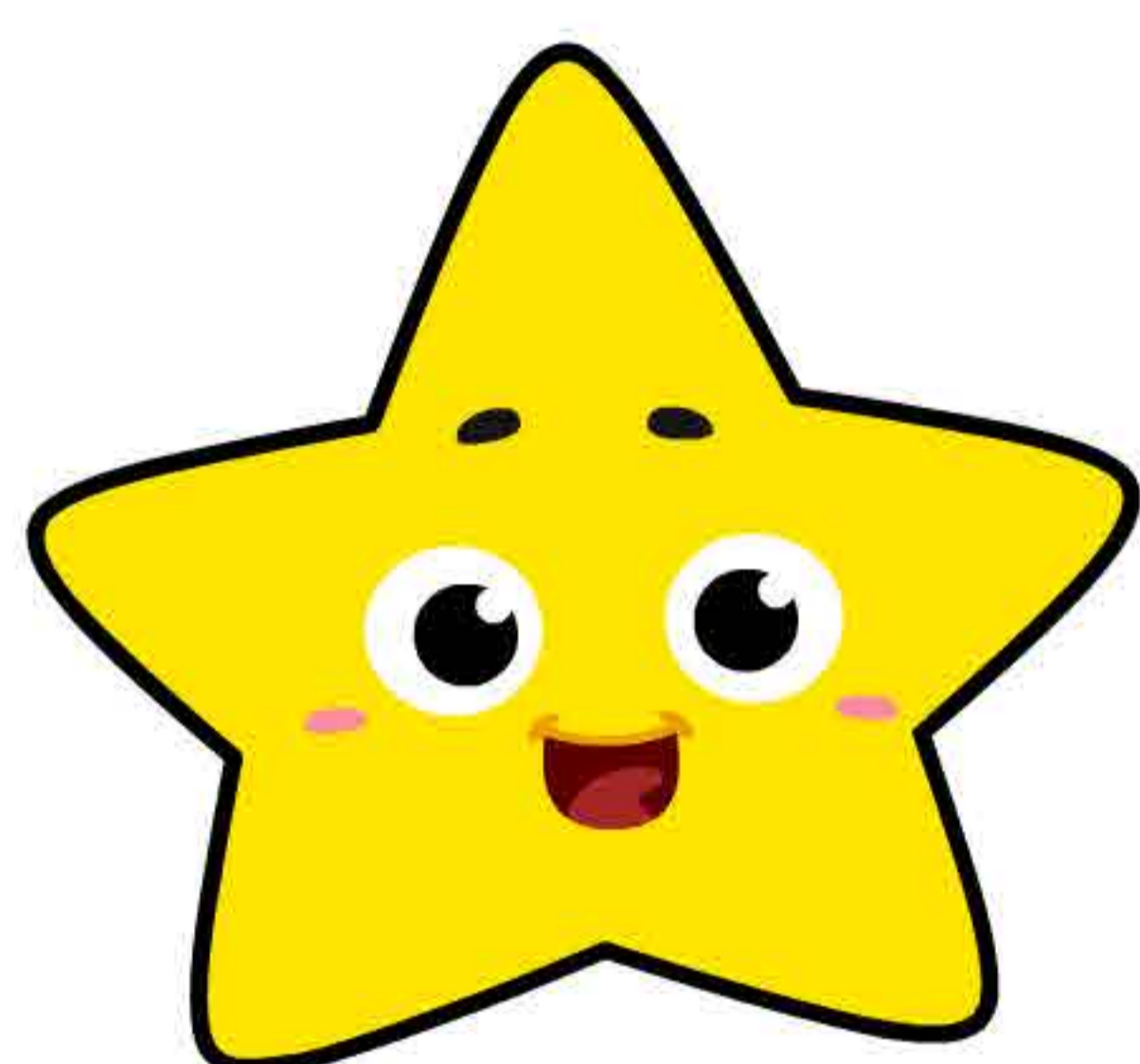
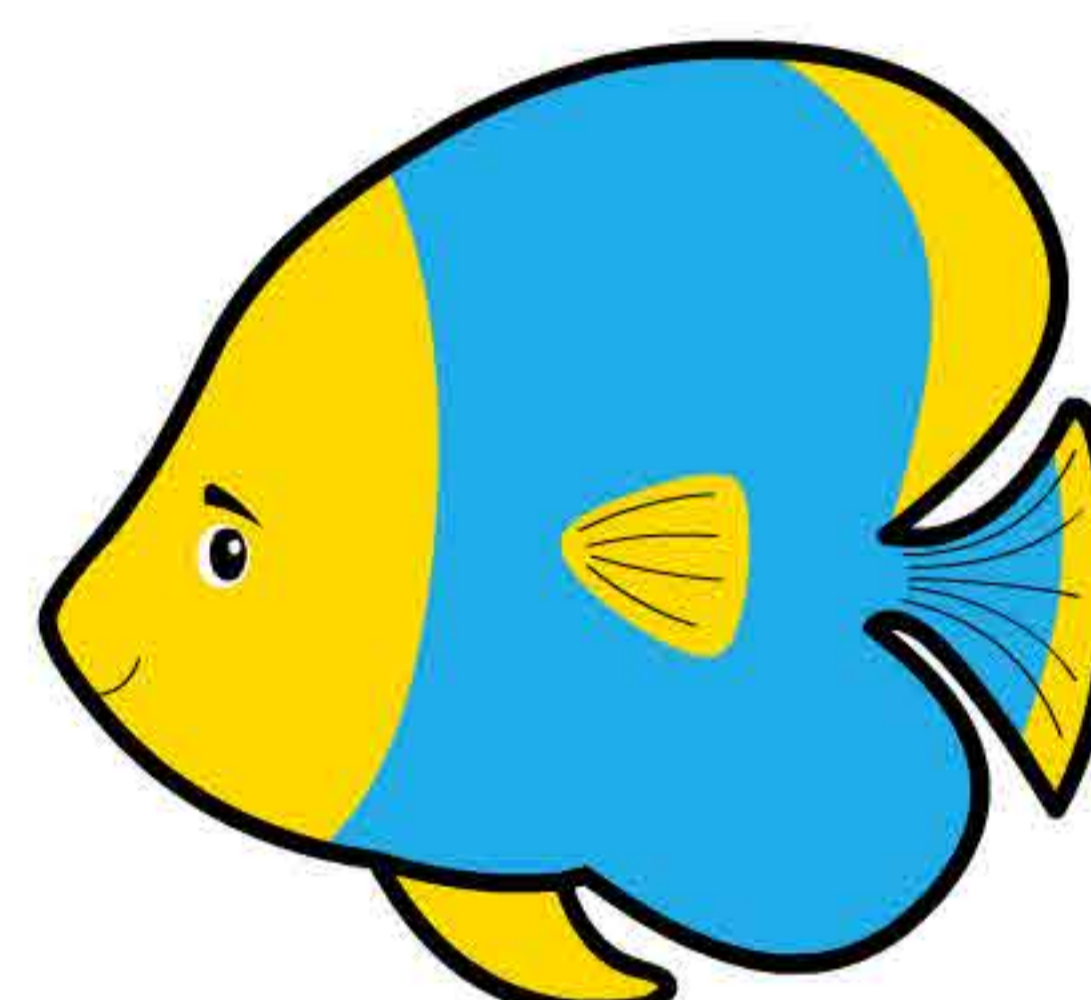
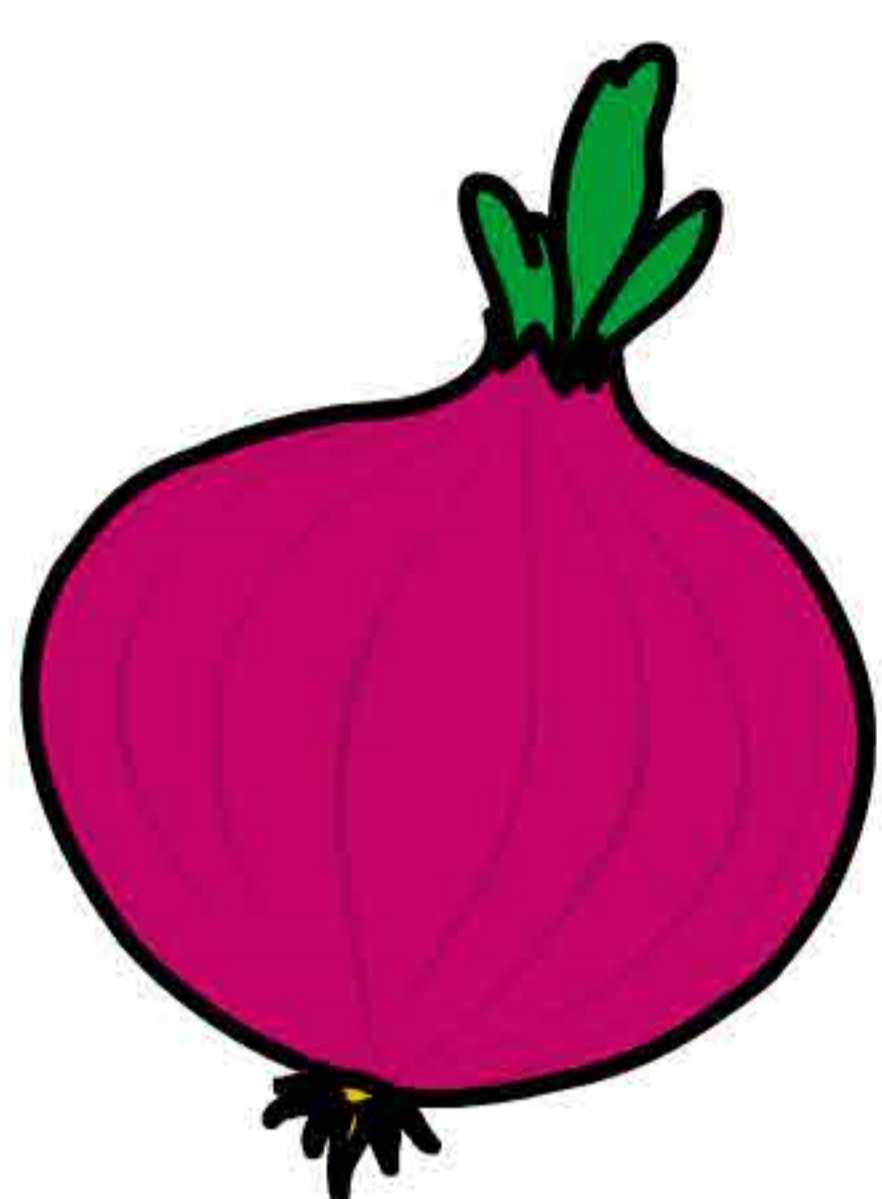
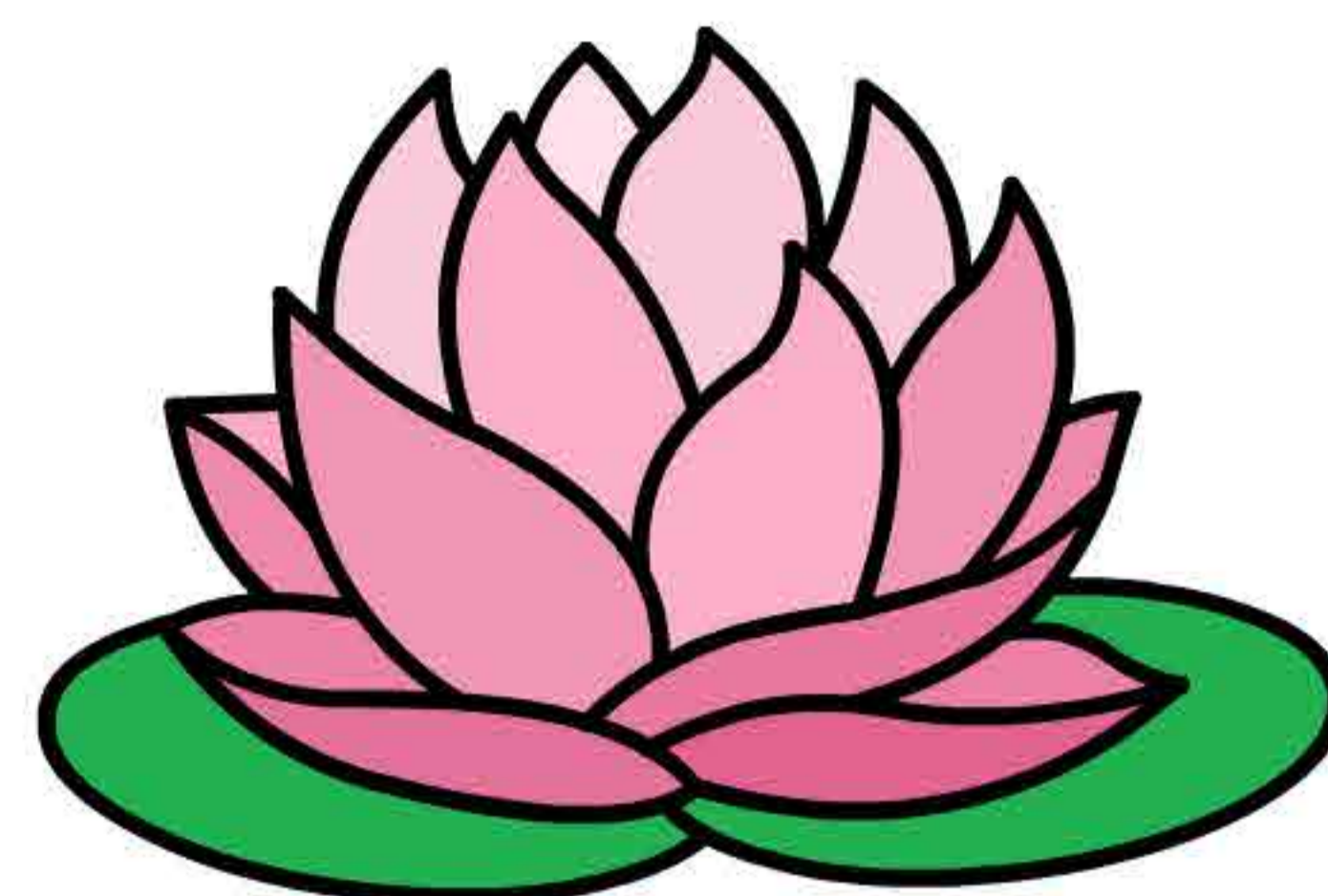
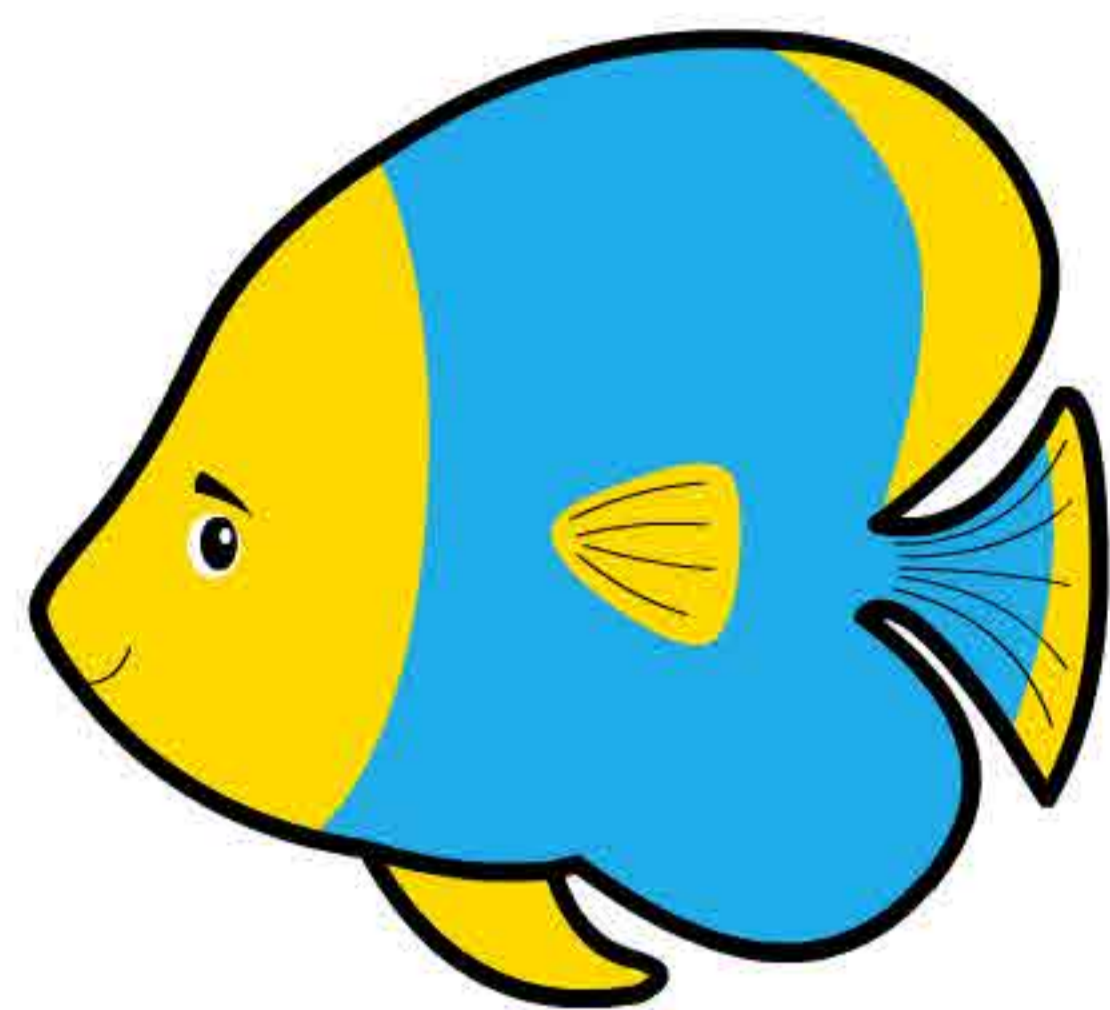
Draw a line to match the identical pictures



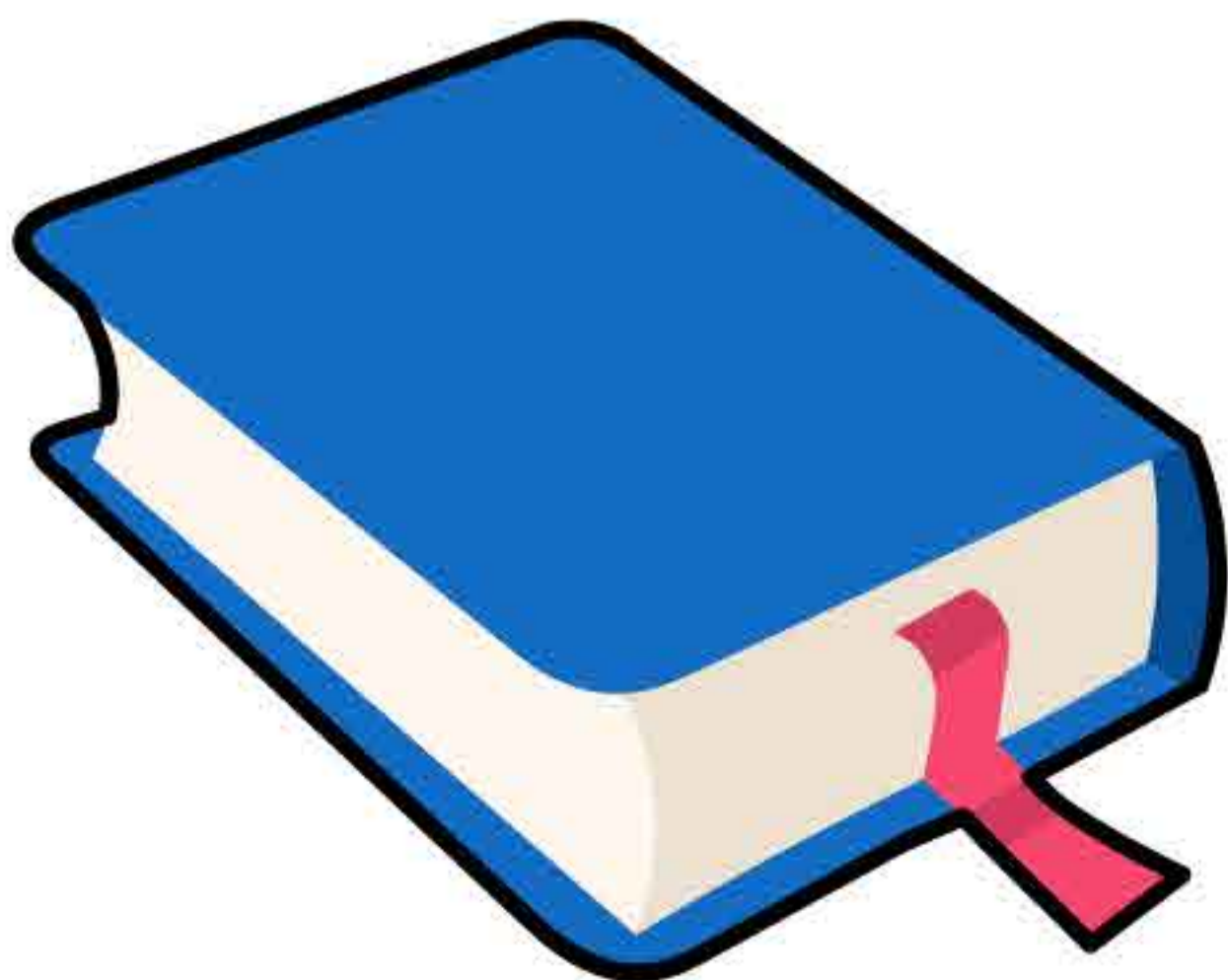
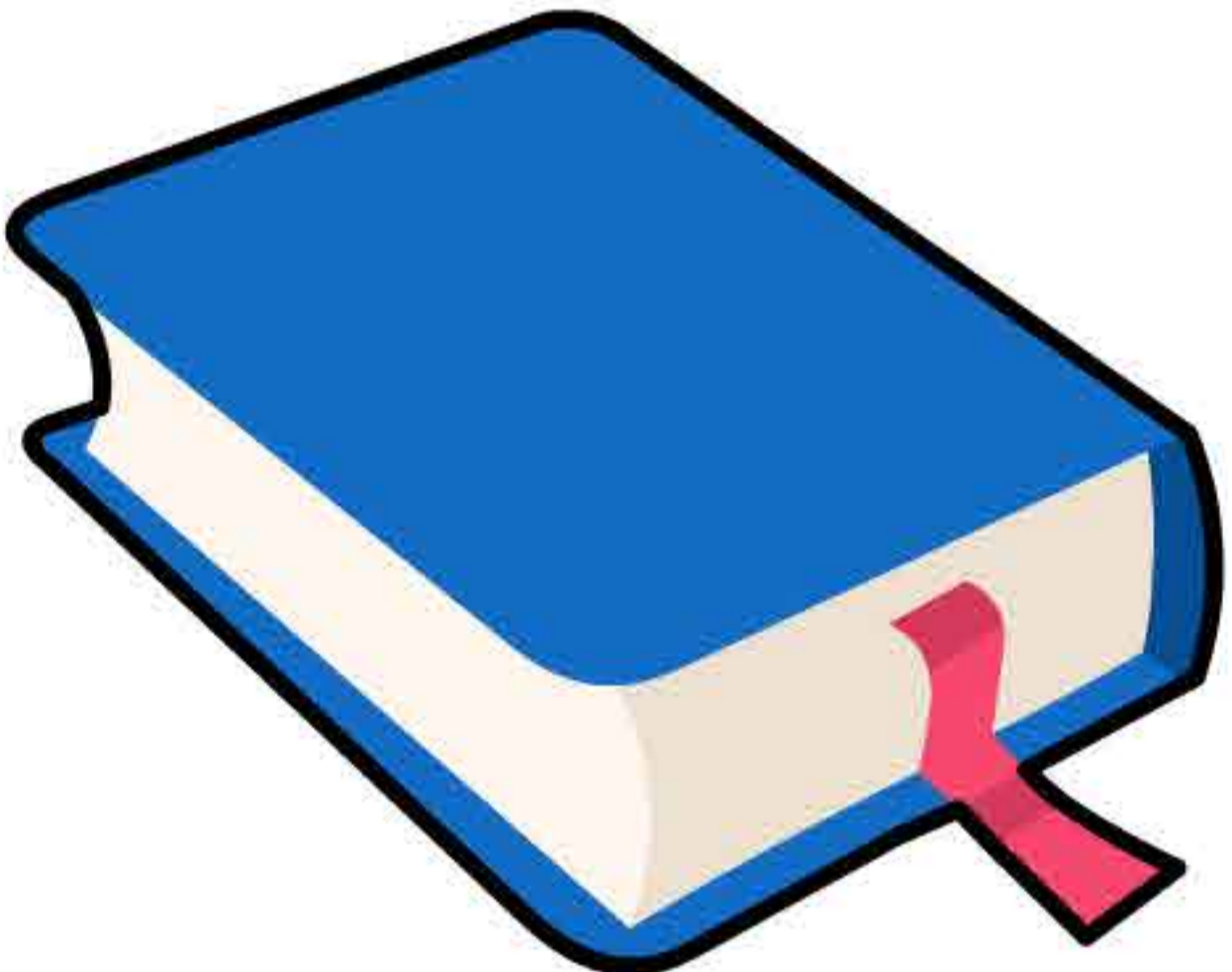
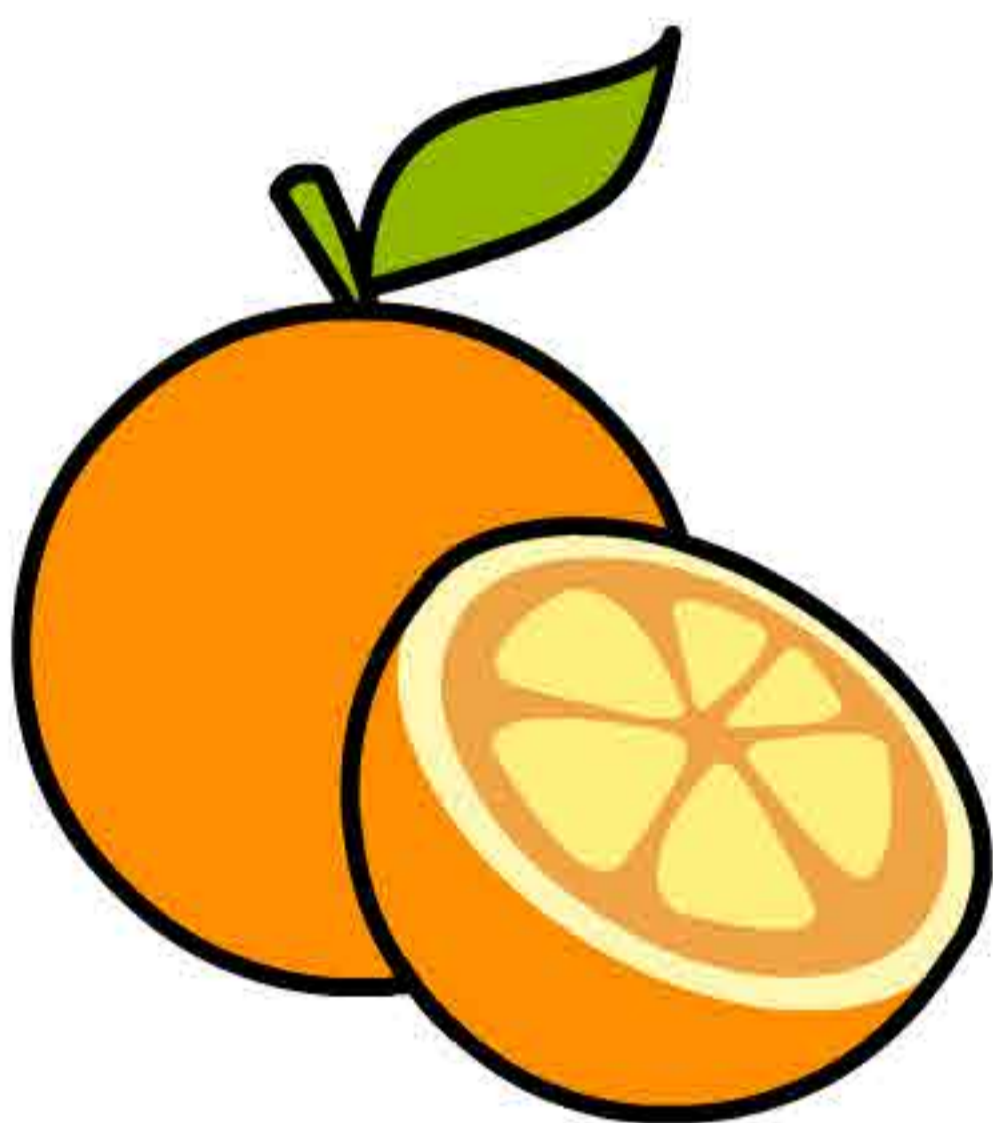
Draw a line to match the identical pictures



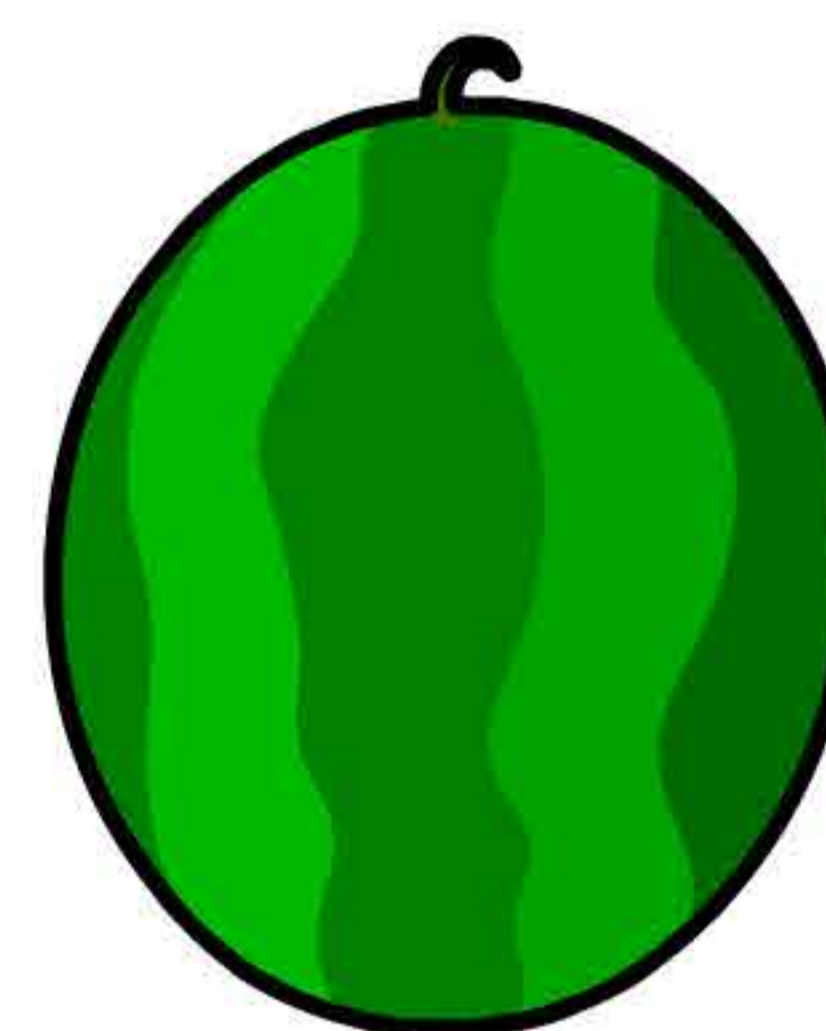
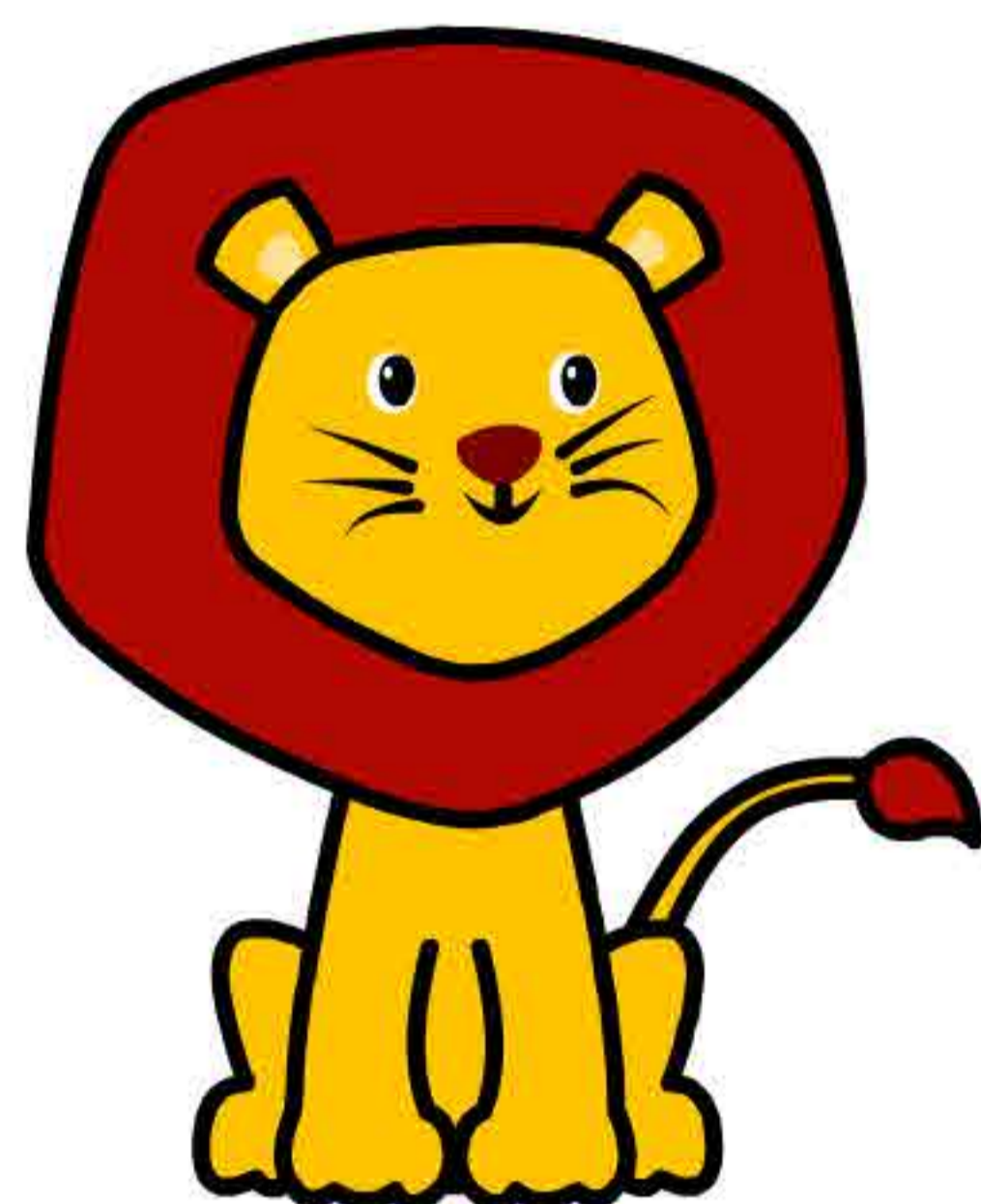
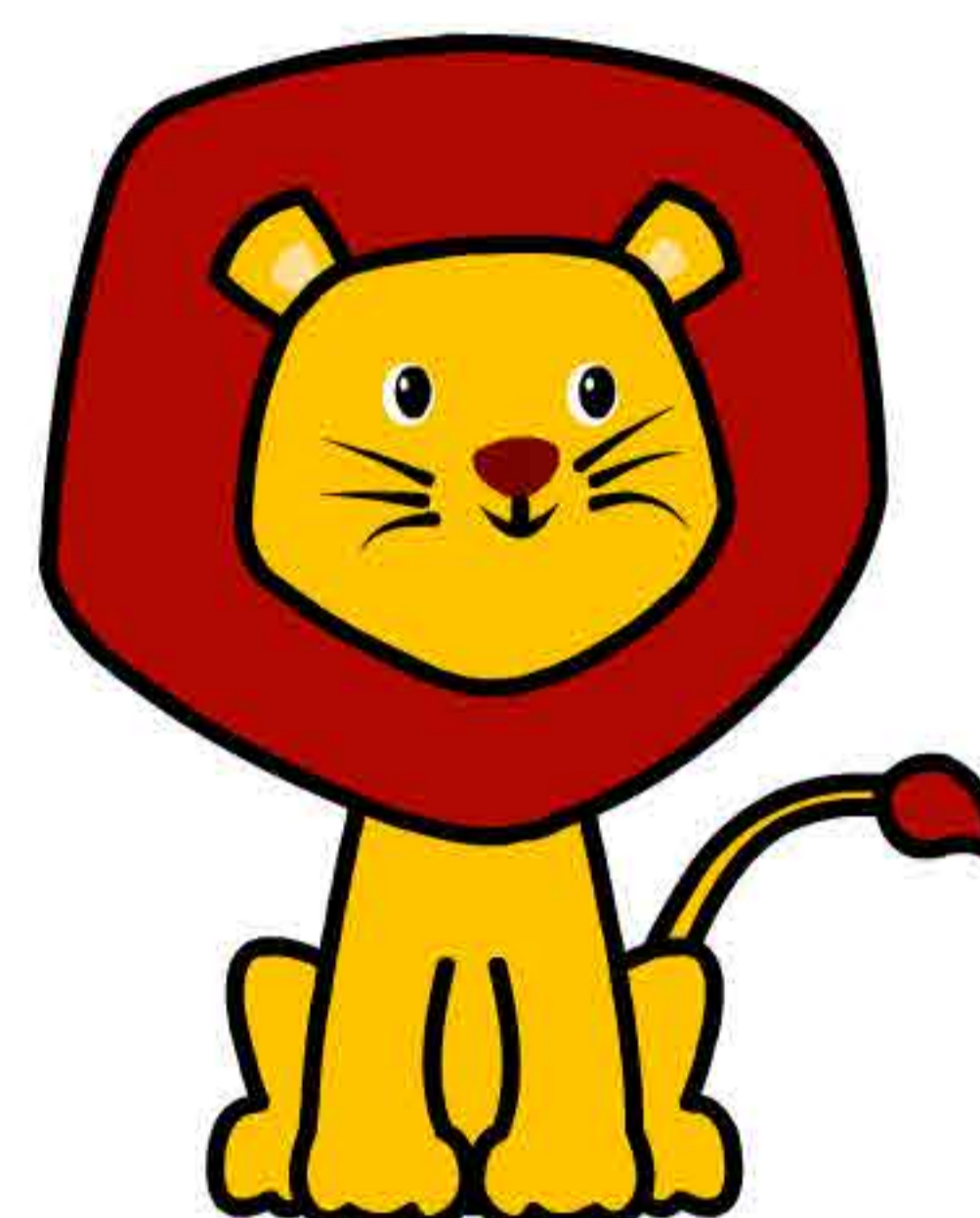
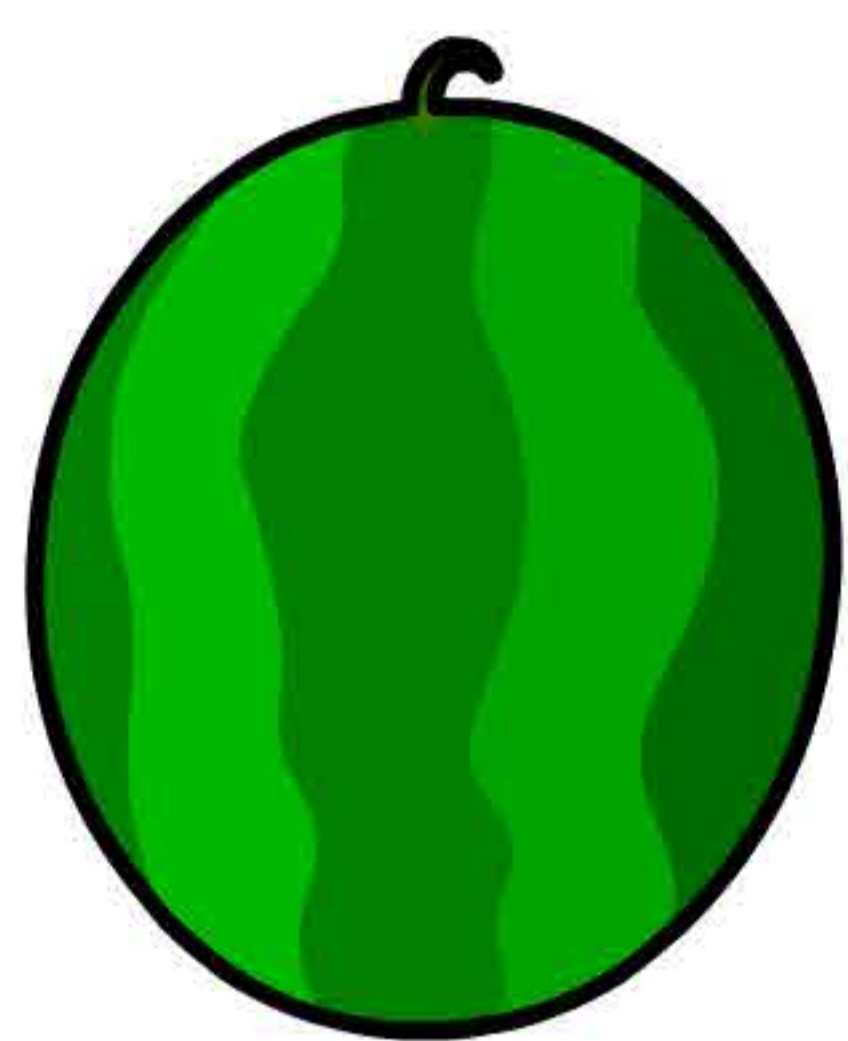
Draw a line to match the identical pictures



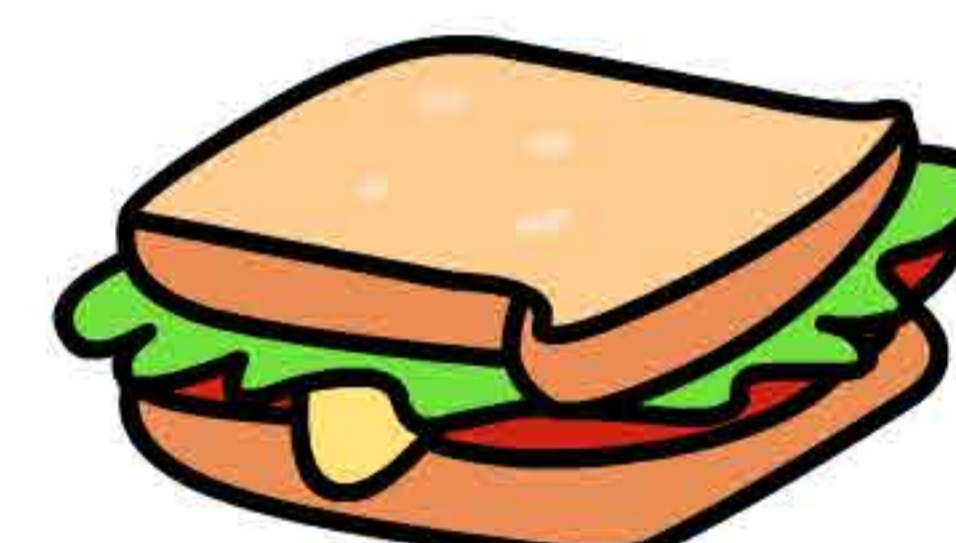
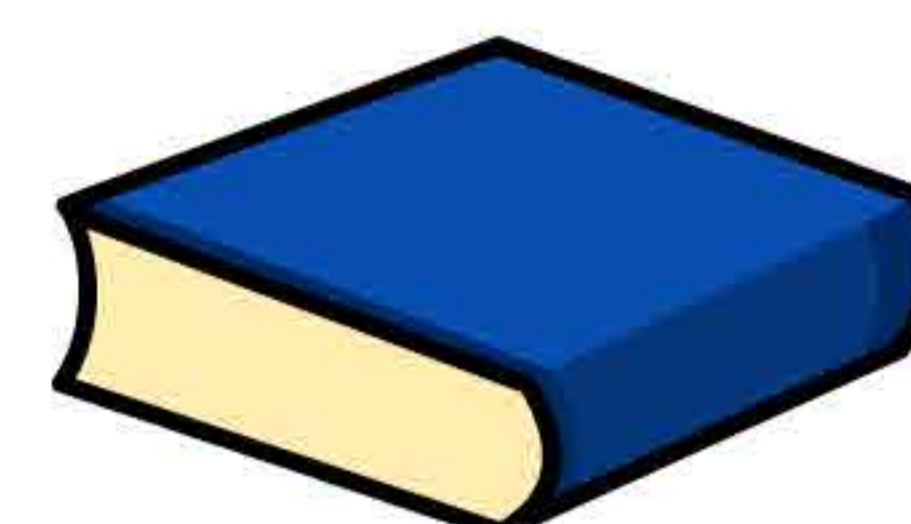
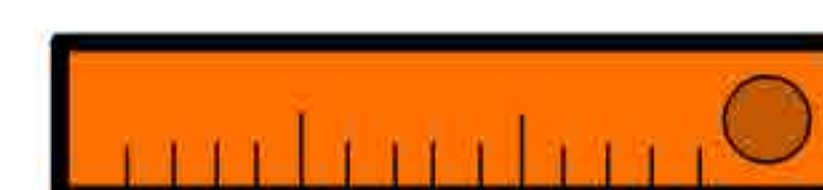
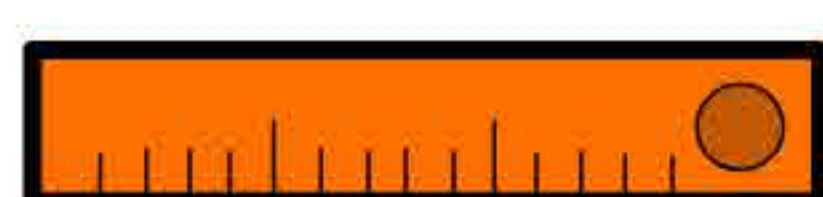
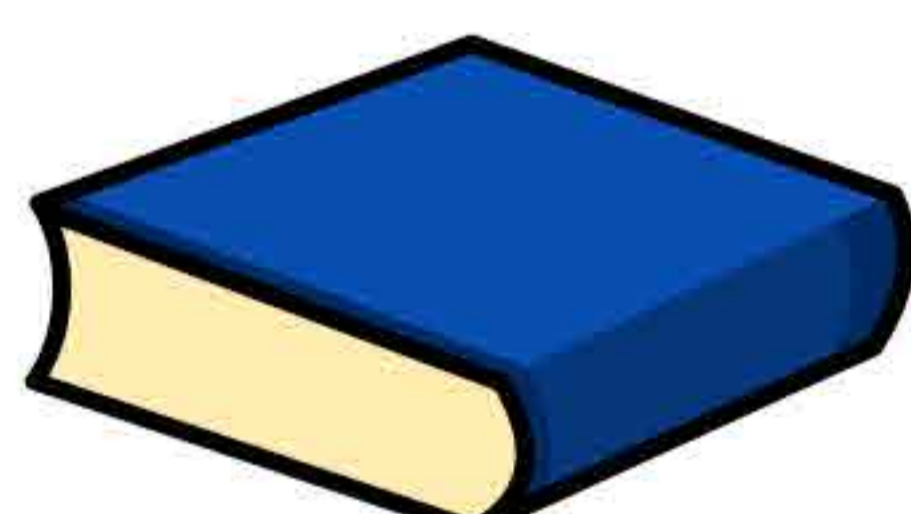
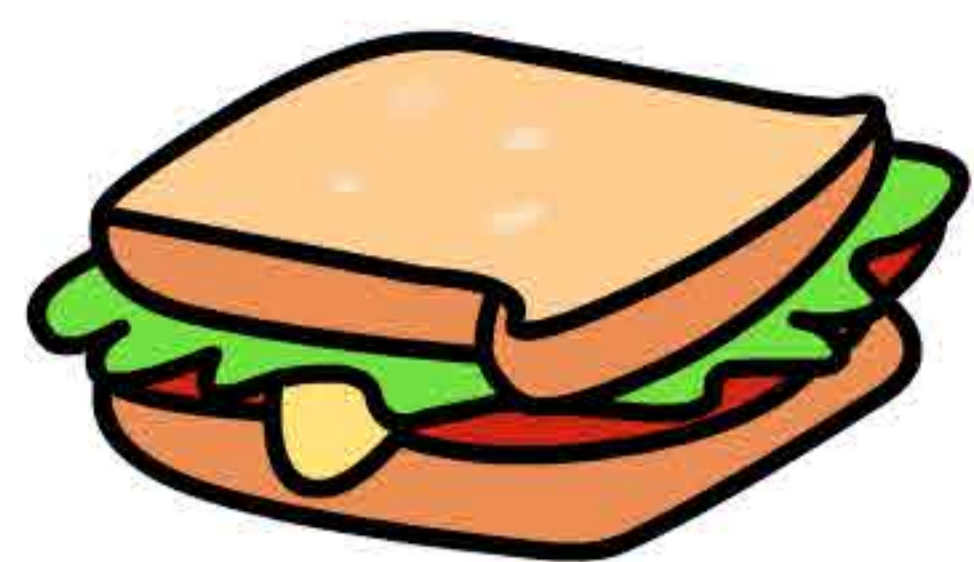
Draw a line to match the identical pictures



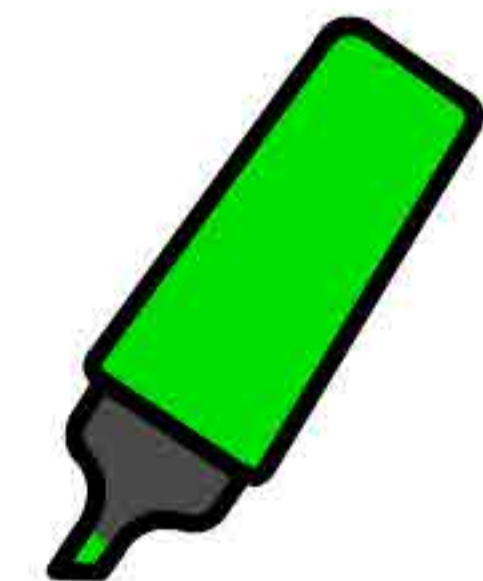
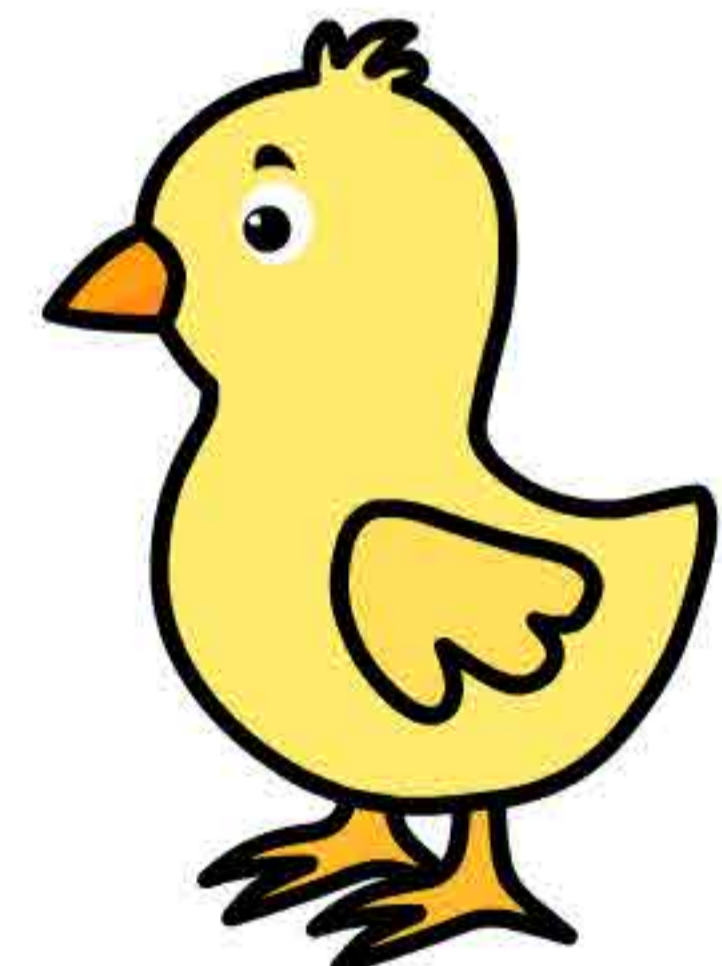
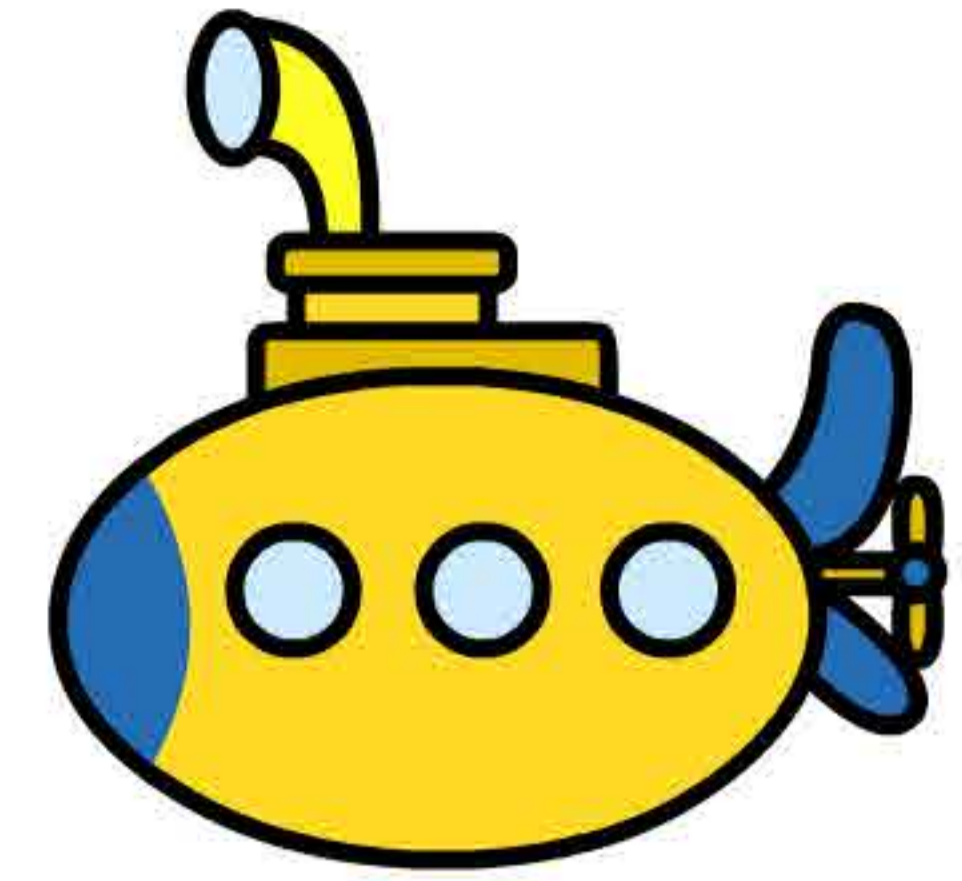
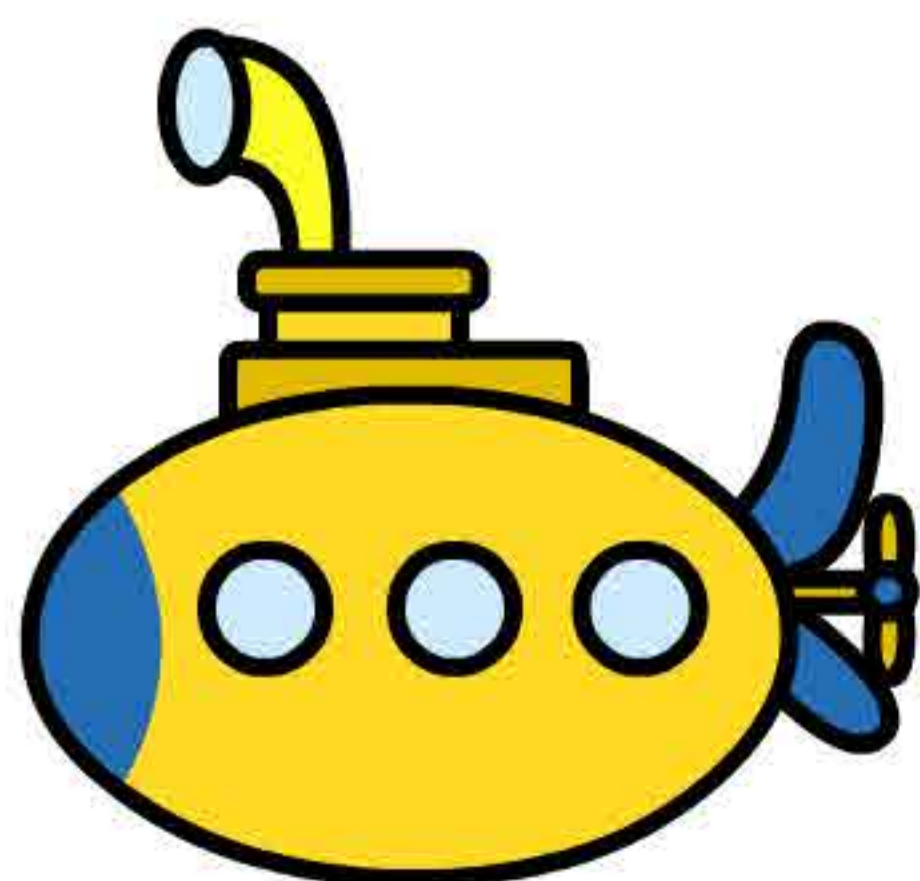
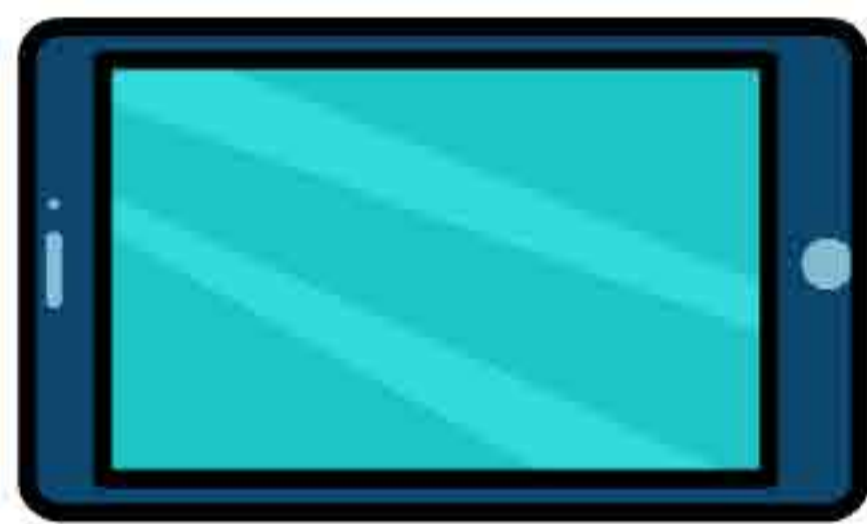
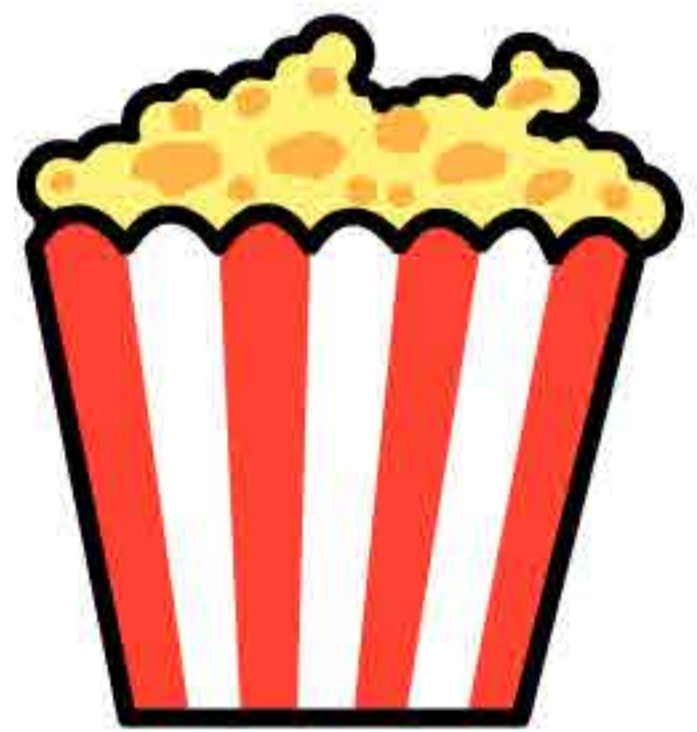
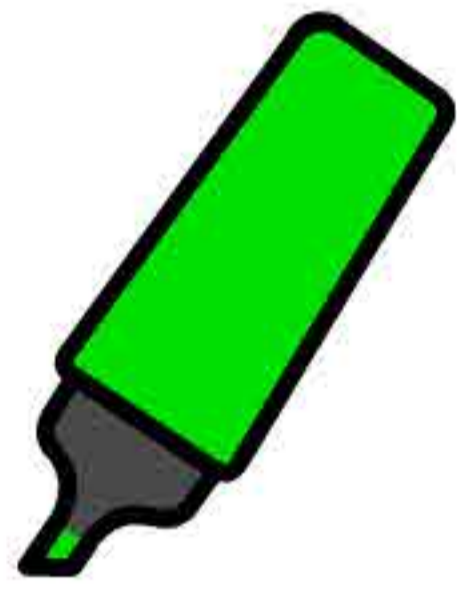
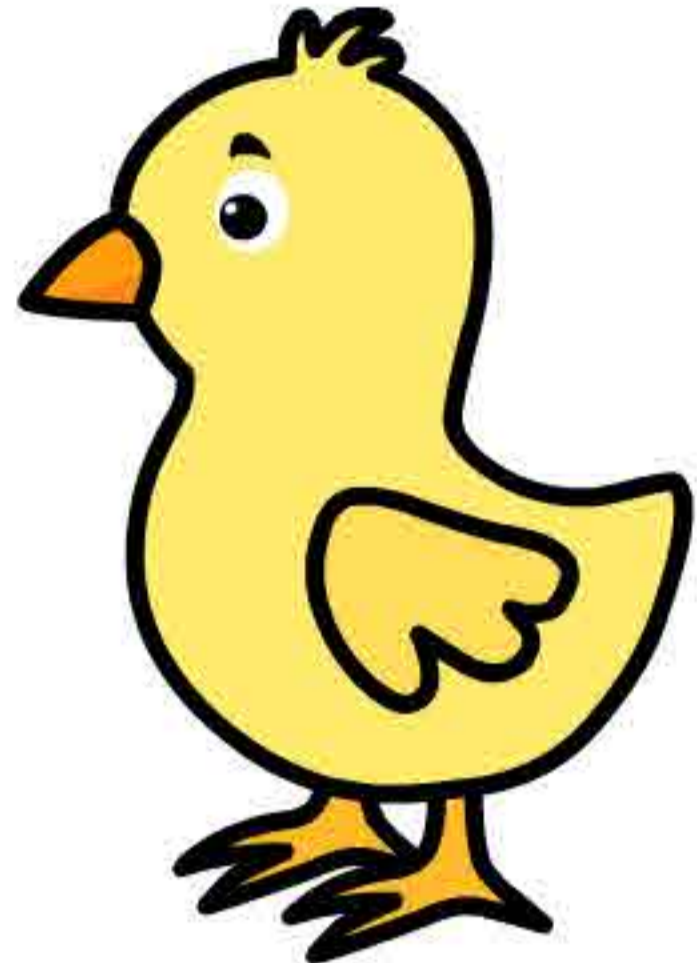
Draw a line to match the identical pictures



Draw a line to match the identical pictures



Draw a line to match the identical pictures



Draw a line to match the identical pictures

A matching exercise with two columns of objects and animals. Each object has a grey dot to its right for drawing a line. The objects are: pink bowl, blue water bottle, wooden chair, grey plate, red double-decker bus, zebra, blue crow, and pink pig. The objects on the right are: grey plate, wooden chair, blue crow, brown bowl, pink pig, blue water bottle, zebra, and red double-decker bus.

Draw a line to match the identical pictures

A matching exercise with two columns of eight items each, separated by a dashed line. Each item has a grey dot to its right for drawing a line. The items are:

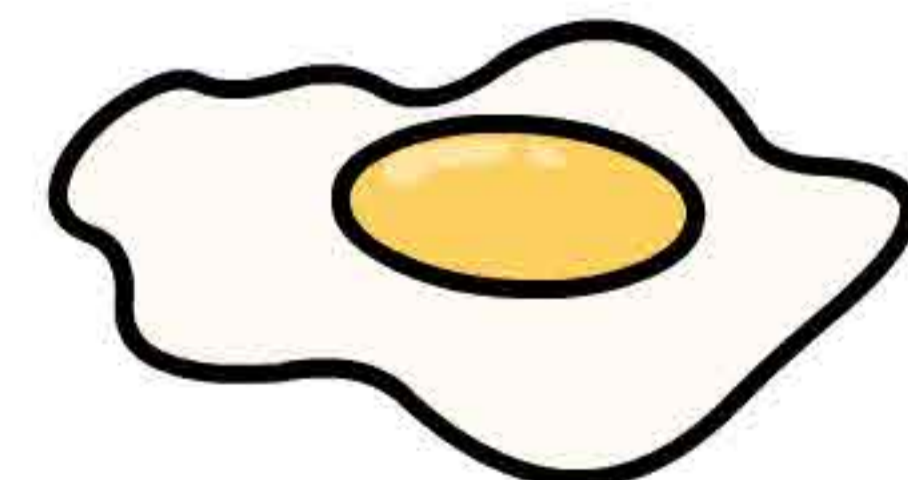
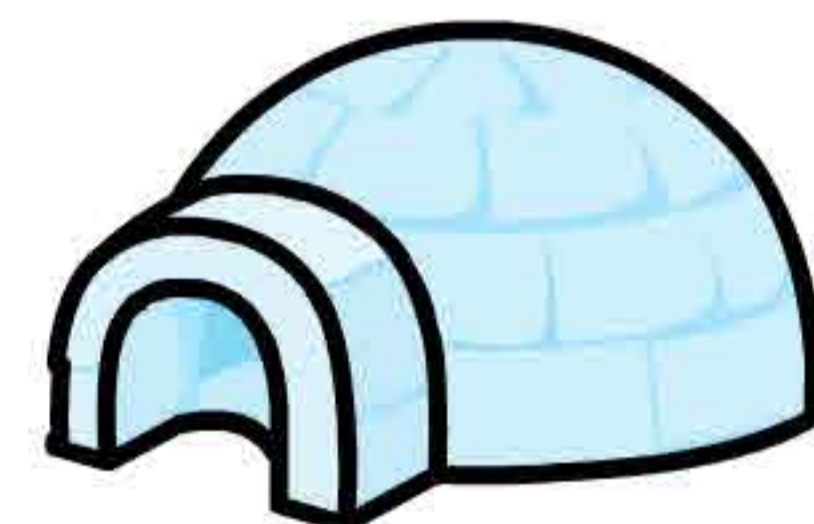
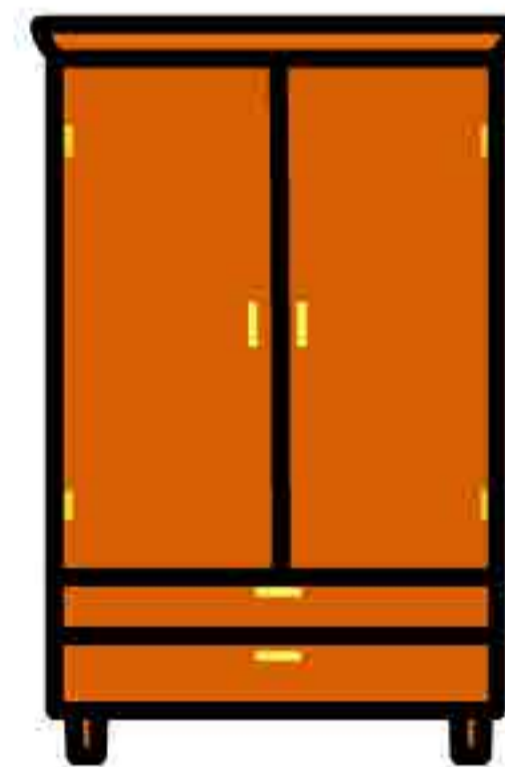
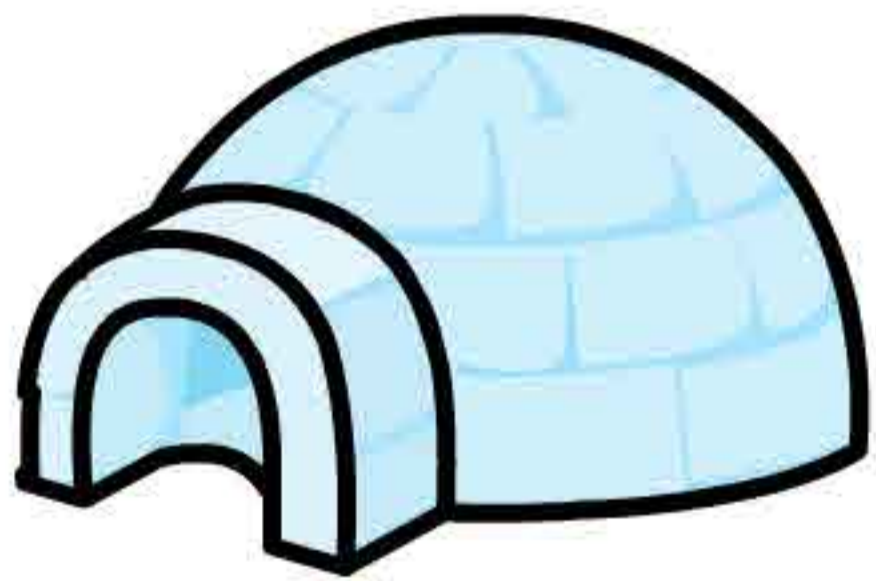
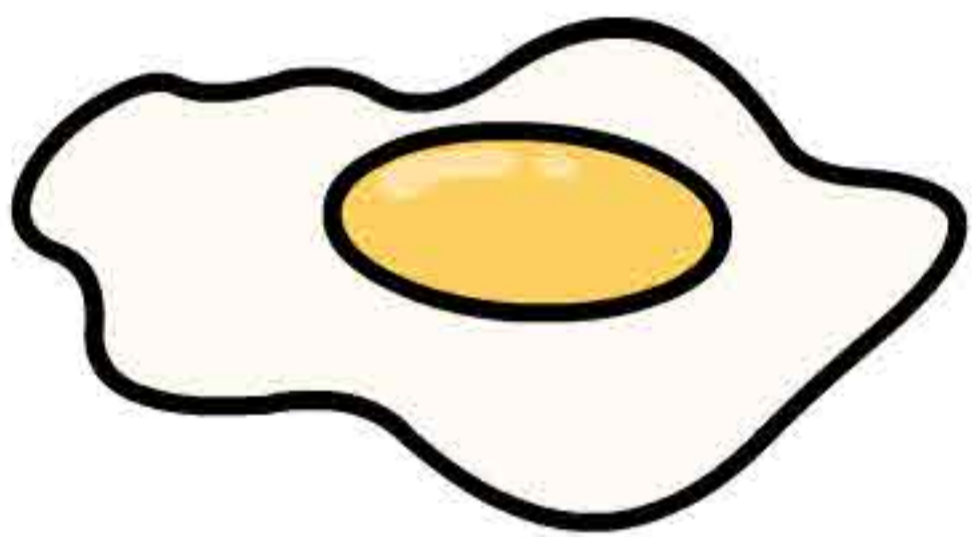
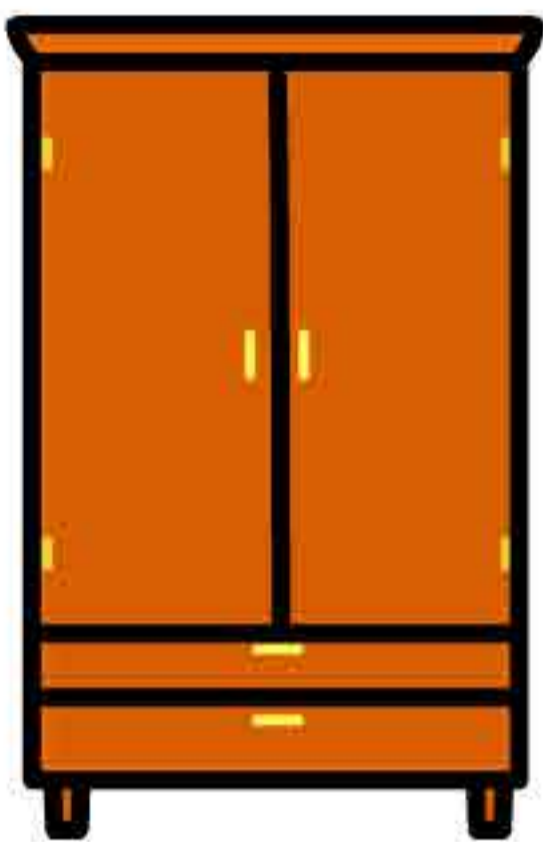
- Column 1 (left): blue gloves, a green pear, an orange and orange slice, a coconut, a green bell pepper, a grey cat, a colorful parrot, and a necklace with blue and green beads.
- Column 2 (right): a grey cat, a green bell pepper, a coconut, a green pear, a colorful parrot, a necklace with blue and green beads, an orange and orange slice, and blue gloves.

Draw a line to match the identical pictures

The exercise consists of two columns of items, each with a grey dot to its right. A large dashed box encloses the items and dots. The items are as follows:

- Column 1 (left):
 - Ice cream cone with green and yellow swirls on a brown cone.
 - Pink milkshake in a glass with a blue straw.
 - Light blue shorts with a black waistband and drawstring.
 - Yellow pen with a grey eraser.
 - Rectangular eraser with pink, white, and blue sides.
 - Slice of kiwi fruit.
 - Whole green kiwi fruit.
 - Whole red onion.
- Column 2 (right):
 - Light blue shorts with a black waistband and drawstring.
 - Yellow pen with a grey eraser.
 - Ice cream cone with green and yellow swirls on a brown cone.
 - Rectangular eraser with pink, white, and blue sides.
 - Slice of kiwi fruit.
 - Whole green kiwi fruit.
 - Whole red onion.
 - Pink milkshake in a glass with a blue straw.

Draw a line to match the identical pictures



Draw a line to match the identical pictures

A dashed-line box containing two columns of eight items each, with a grey dot to the right of each item for drawing a matching line.

- Row 1: A framed picture of a sunset on the left; a round clock showing 10:10 on the right.
- Row 2: A round clock showing 10:10 on the left; a purple sofa on the right.
- Row 3: A purple sofa on the left; a framed picture of a sunset on the right.
- Row 4: A pair of green balloons on the left; a purple candy on the right.
- Row 5: A purple candy on the left; a pair of green gloves on the right.
- Row 6: A pink thermos on the left; a pair of green balloons on the right.
- Row 7: A pair of green gloves on the left; a pair of purple earmuffs on the right.
- Row 8: A pair of purple earmuffs on the left; a pink thermos on the right.

Draw a line to match the identical pictures

A matching exercise enclosed in a dashed border. It consists of two vertical columns of objects, each with a grey dot to its right. The objects are: binoculars, a slice of watermelon, broccoli, a mushroom, a wooden bench, a teal cap, a green skirt, and a fan. The second column contains: a wooden bench, broccoli, a slice of watermelon, a green skirt, binoculars, a fan, a teal cap, and a mushroom. The goal is to draw lines connecting identical items between the two columns.

Draw a line to match the identical pictures

A matching exercise with two columns of images and a dashed border. The left column contains: a motorcycle, a stack of pancakes with a cherry, a trash can, a laptop, a green ruler, a spotted cat, a lion, and a yellow water bottle. The right column contains: a trash can, a yellow water bottle, a stack of pancakes with a cherry, a green ruler, a laptop, a lion, a spotted cat, and a motorcycle. Each image has a grey dot to its right for drawing a line.

Draw a line to match the identical pictures

A matching exercise with two columns of illustrations. Each illustration has a grey dot to its right. The items are:

- Left column: tiger, fox, panda, shoes, rhinoceros, fish, ostrich, donkey
- Right column: ostrich, rhinoceros, donkey, fish, shoes, panda, tiger, fox

Draw a line to match the identical pictures

The matching exercise consists of two columns of animal illustrations separated by a vertical dashed line with eight dots. The animals in the left column, from top to bottom, are: a lion with a red mane, a cow with black and white spots, a blue crow, an orange fox, a bald eagle, a tiger, a spotted leopard, and a brown bear. The animals in the right column, from top to bottom, are: a spotted leopard, an orange fox, a bald eagle, a cow with black and white spots, a blue crow, a brown bear, a lion with a red mane, and a tiger. The goal is to draw lines connecting identical animals between the two columns.

Draw a line to match the identical pictures

Row 1: Red apple and apple core, Grey dot, Green cabbage, Grey dot

Row 2: Orange carrot, Grey dot, Red apple and apple core, Grey dot

Row 3: Yellow bell pepper, Grey dot, Purple onion, Grey dot

Row 4: Green cabbage, Grey dot, Green bell pepper, Grey dot

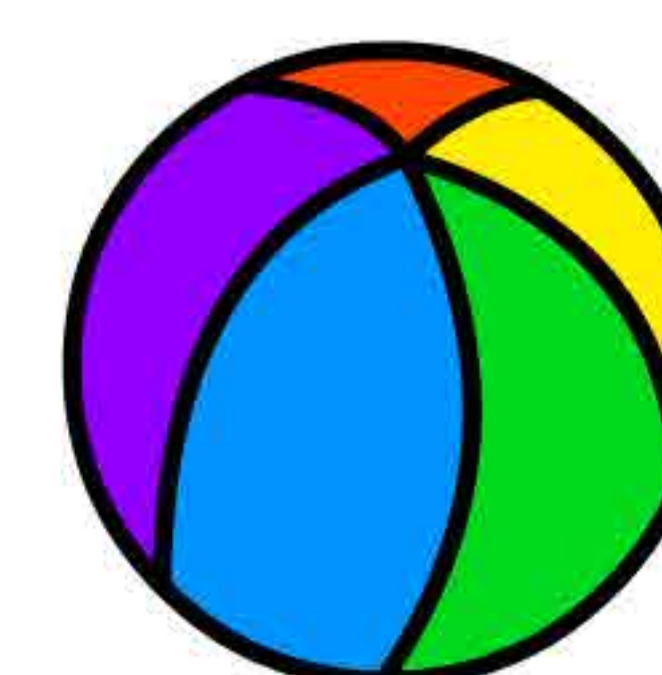
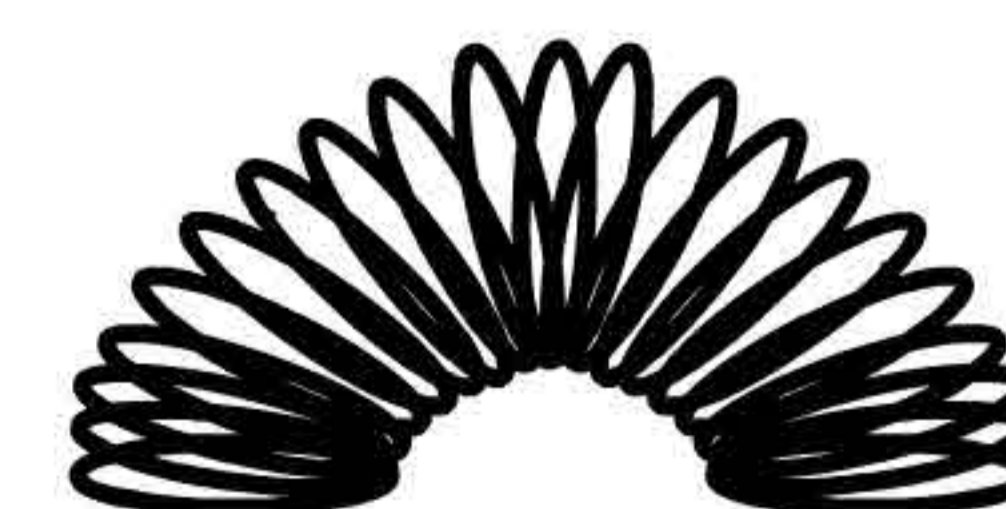
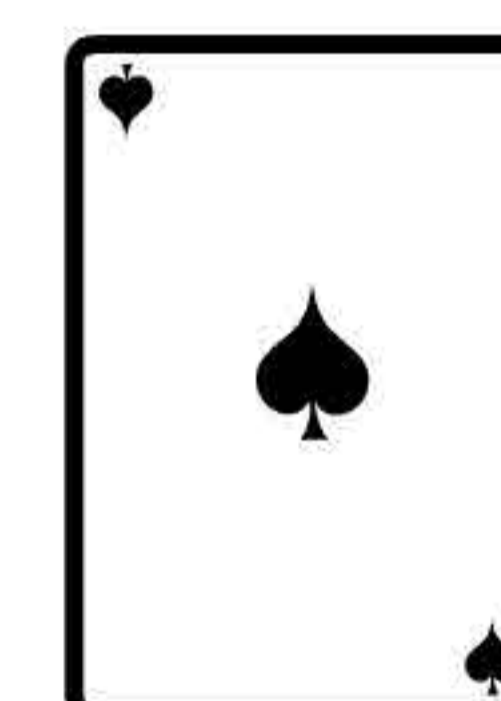
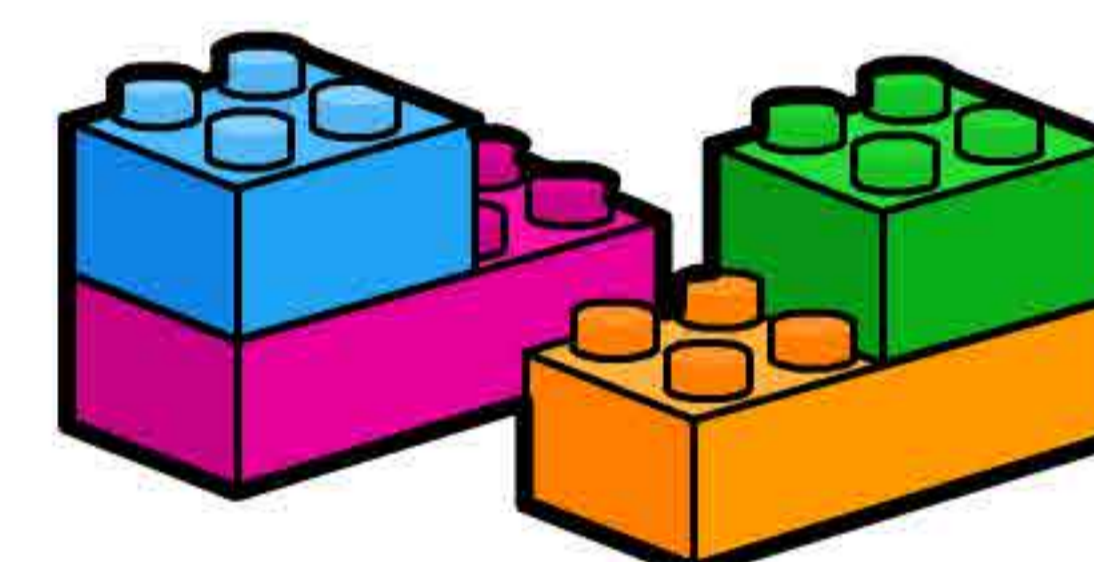
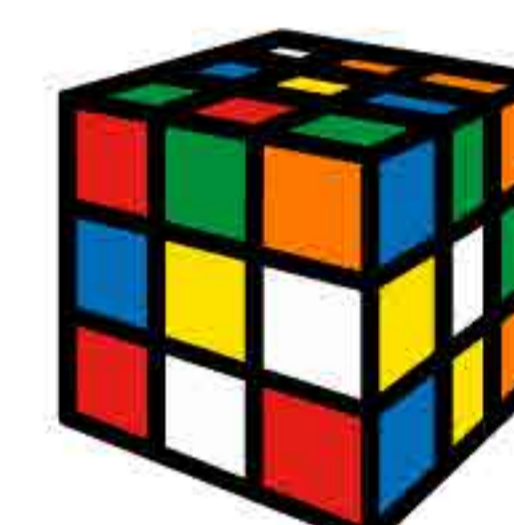
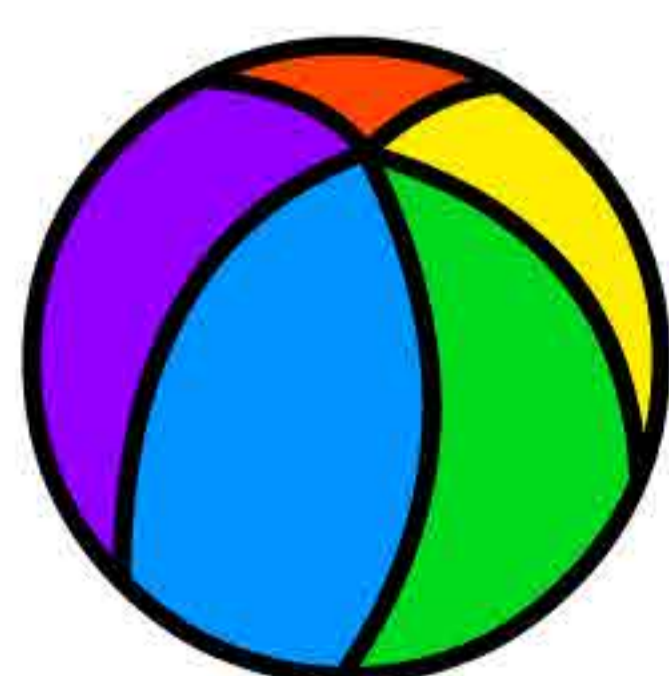
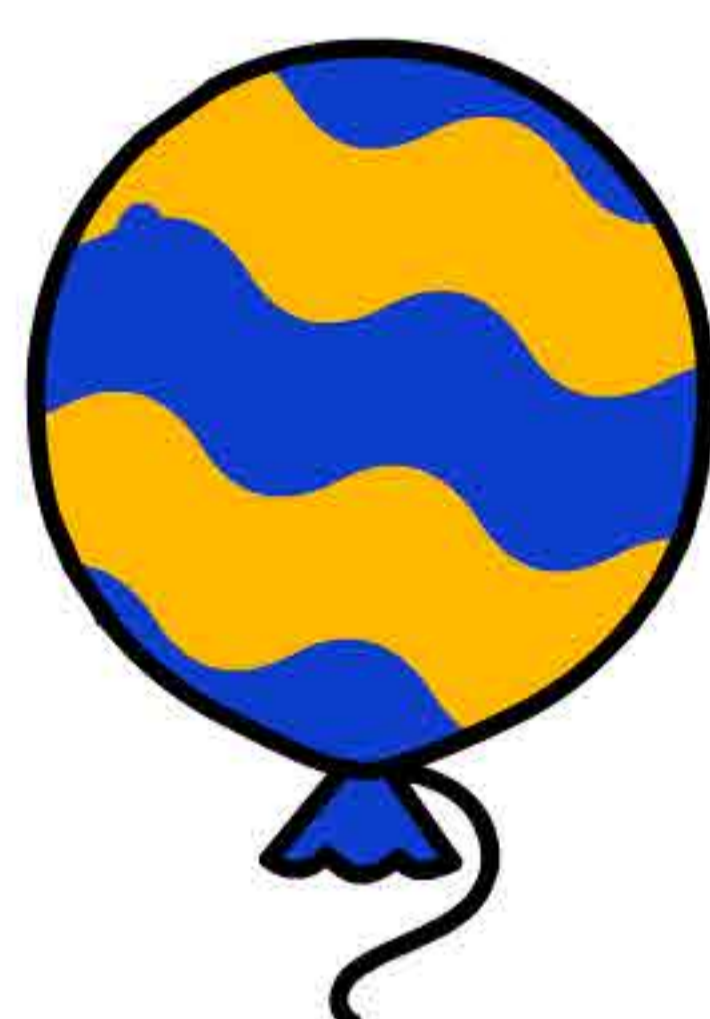
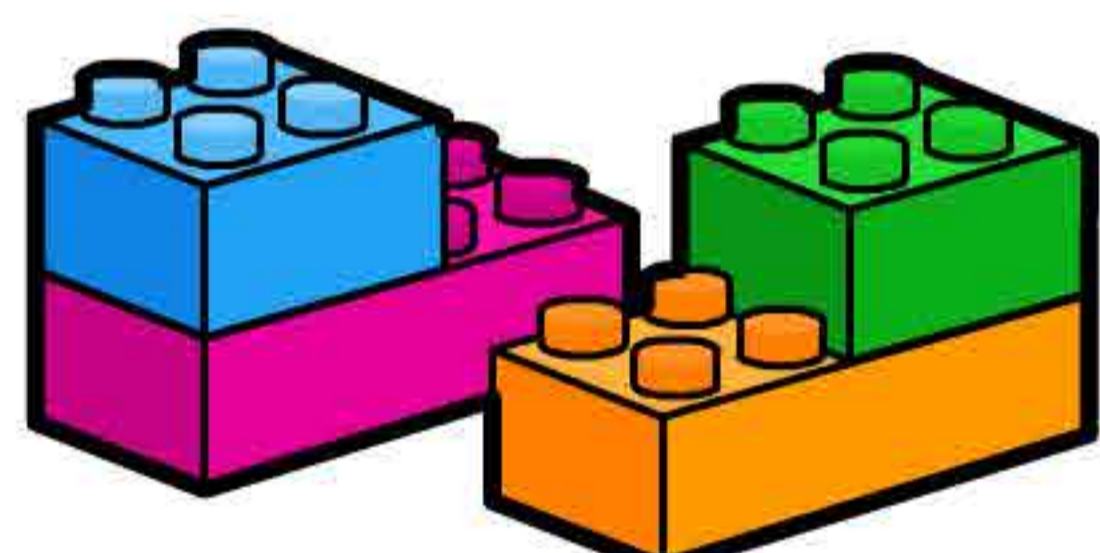
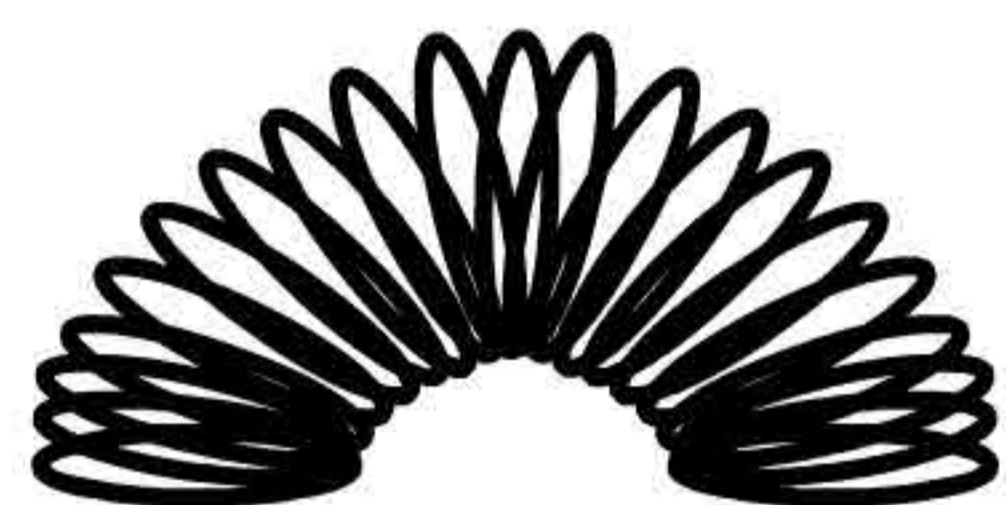
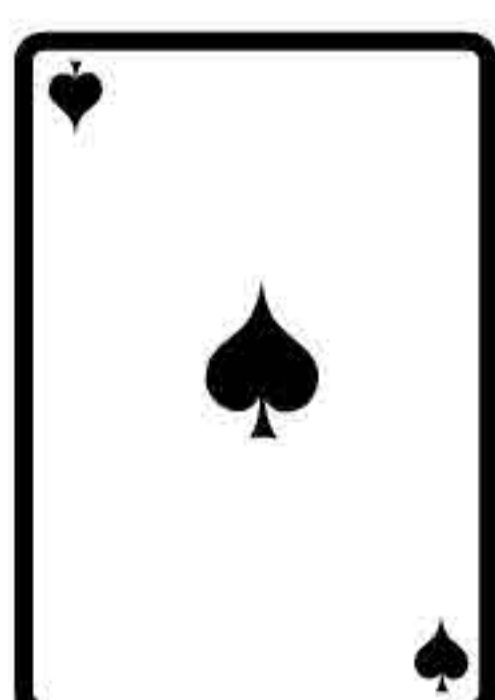
Row 5: Green broccoli, Grey dot, Yellow bell pepper, Grey dot

Row 6: Green bell pepper, Grey dot, Green broccoli, Grey dot

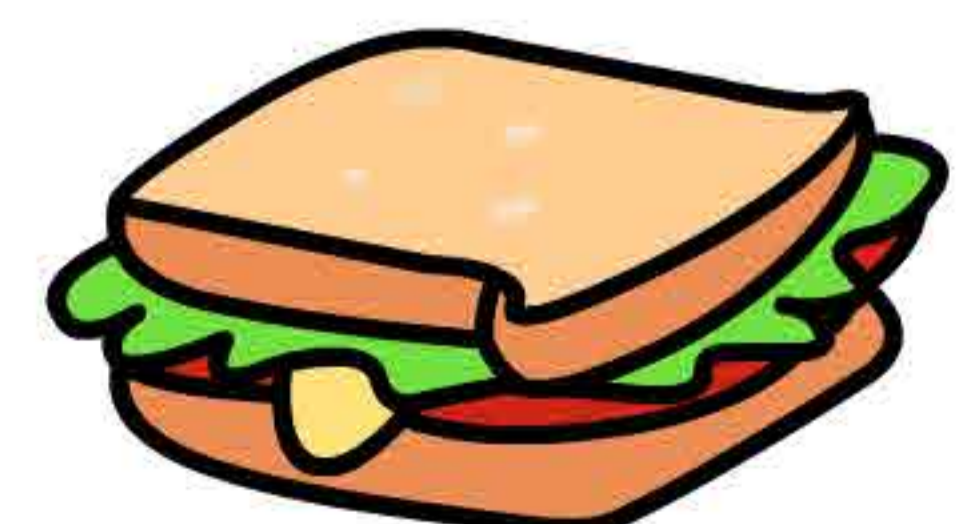
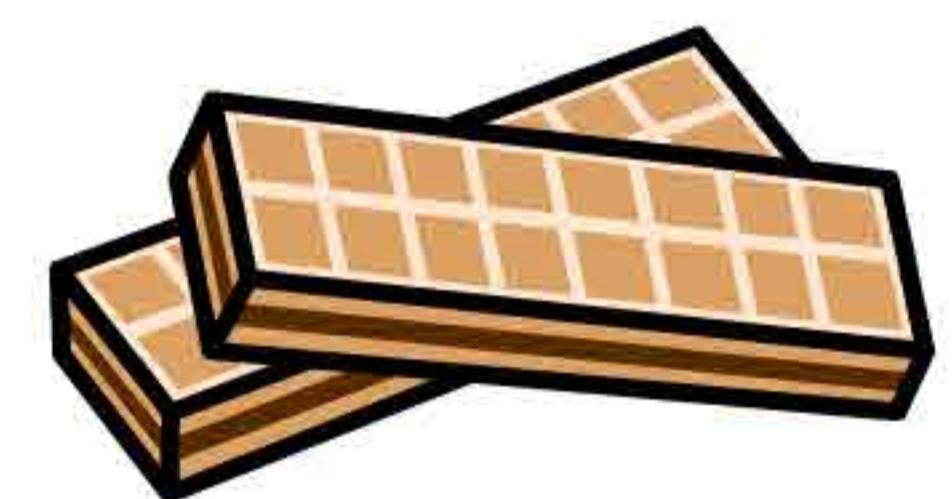
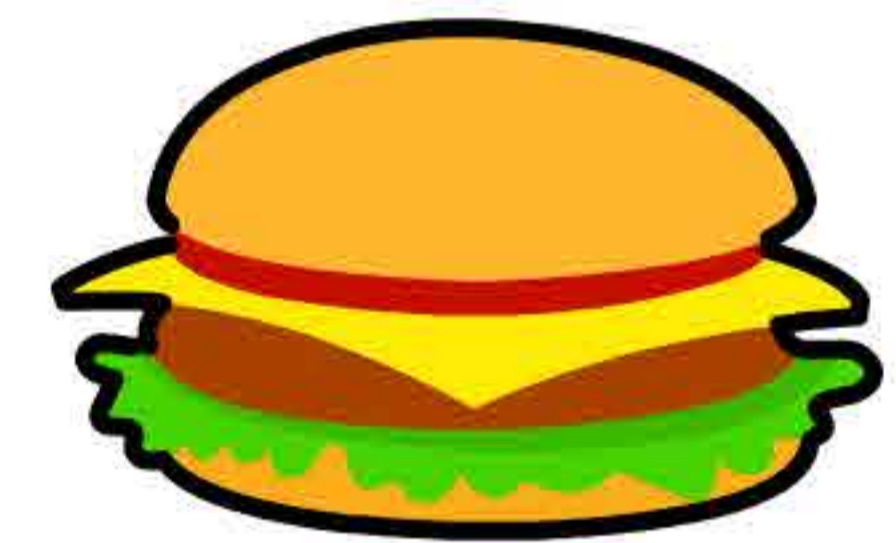
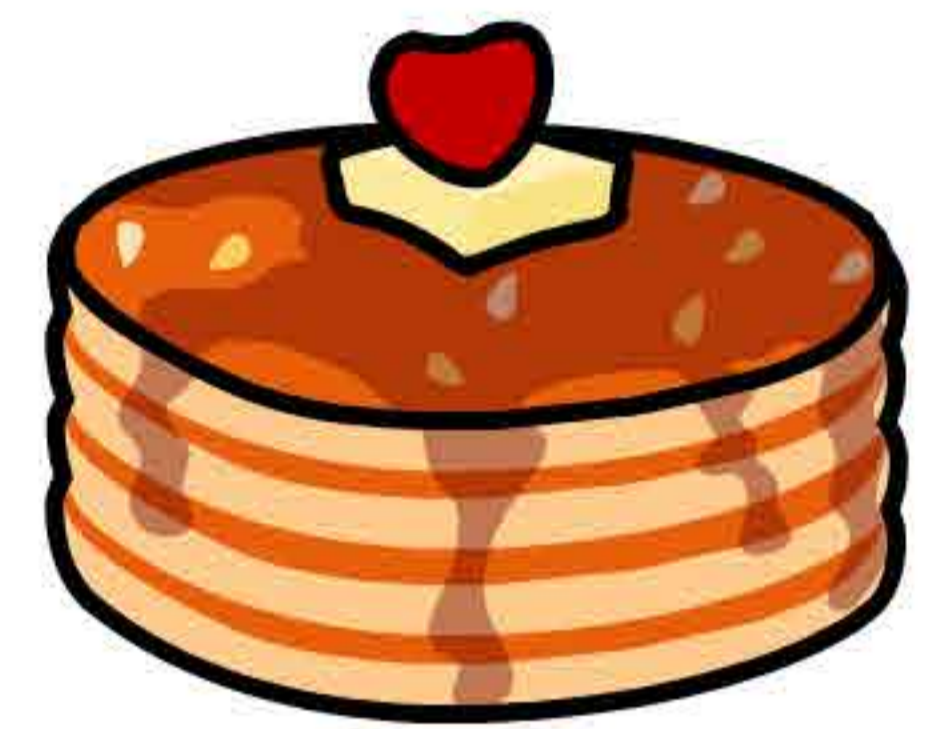
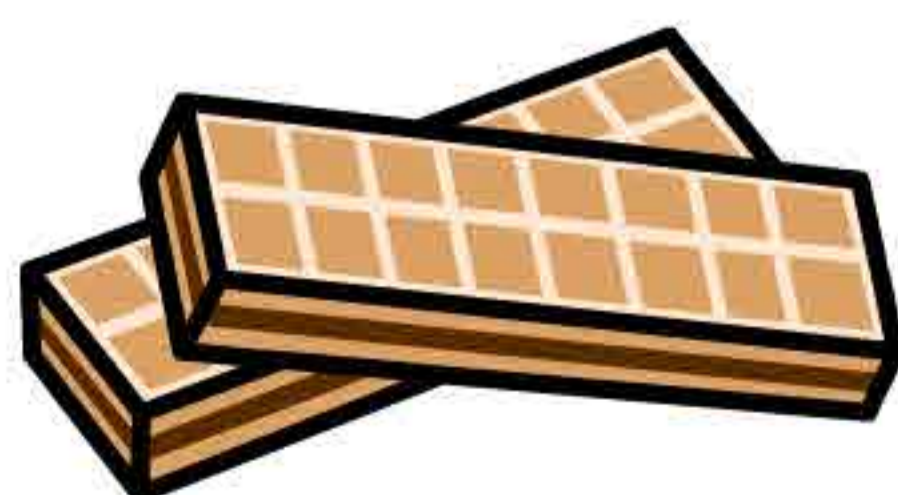
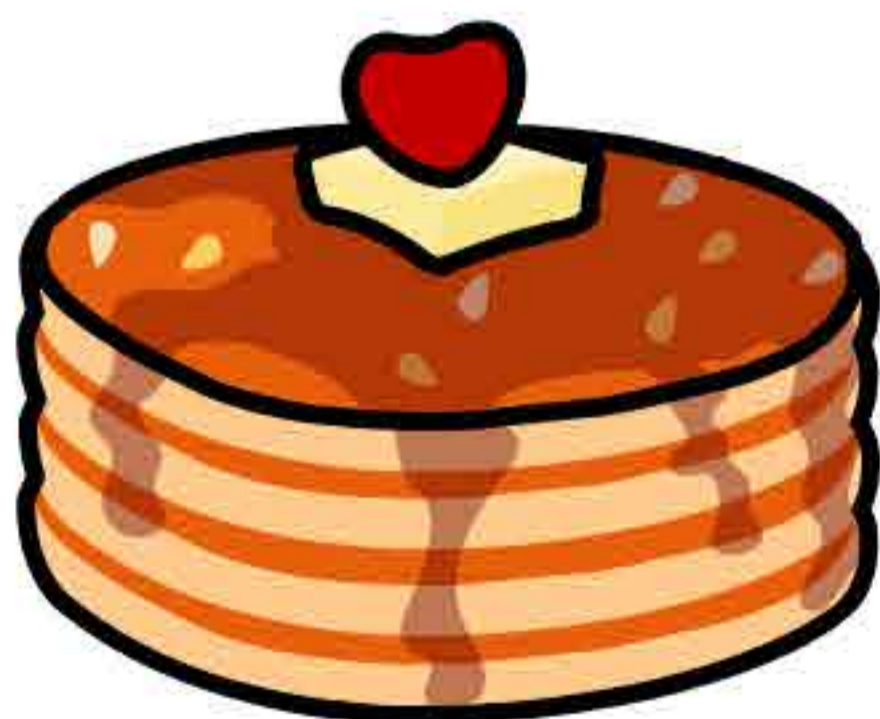
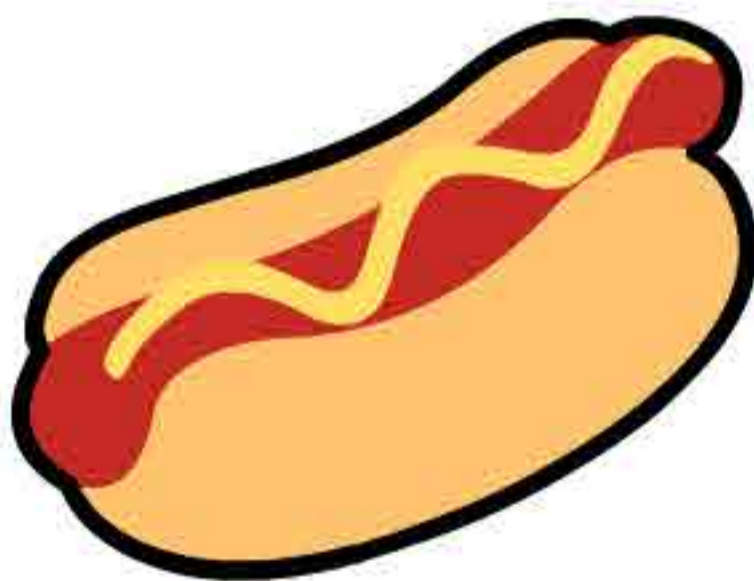
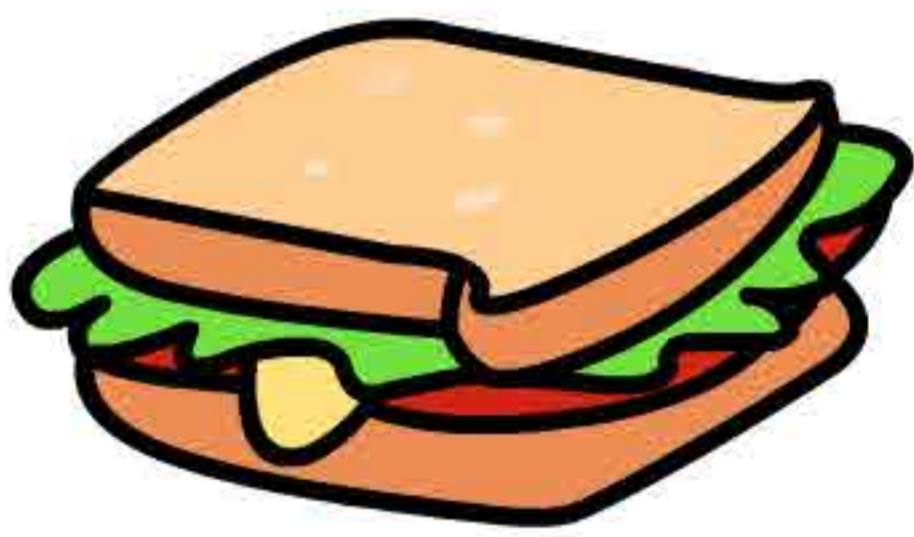
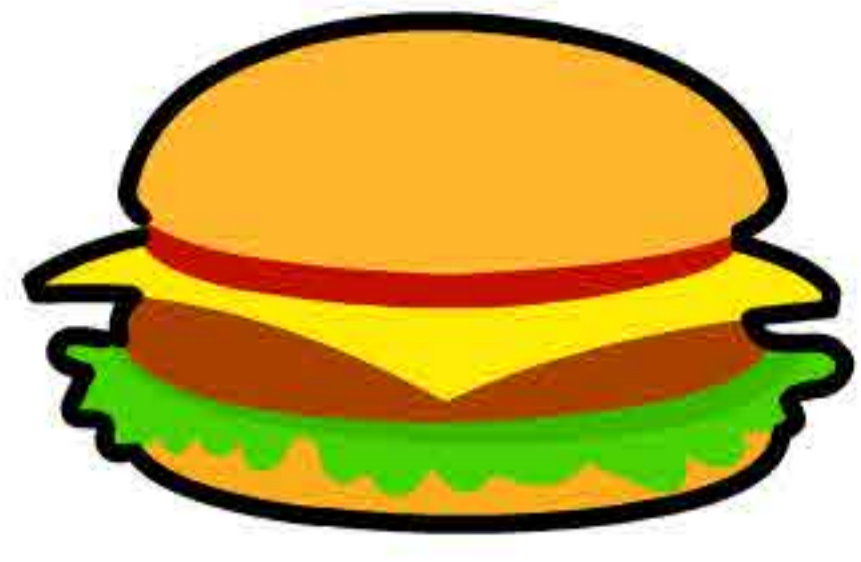
Row 7: Purple onion, Grey dot, Red beet, Grey dot

Row 8: Red beet, Grey dot, Orange carrot, Grey dot

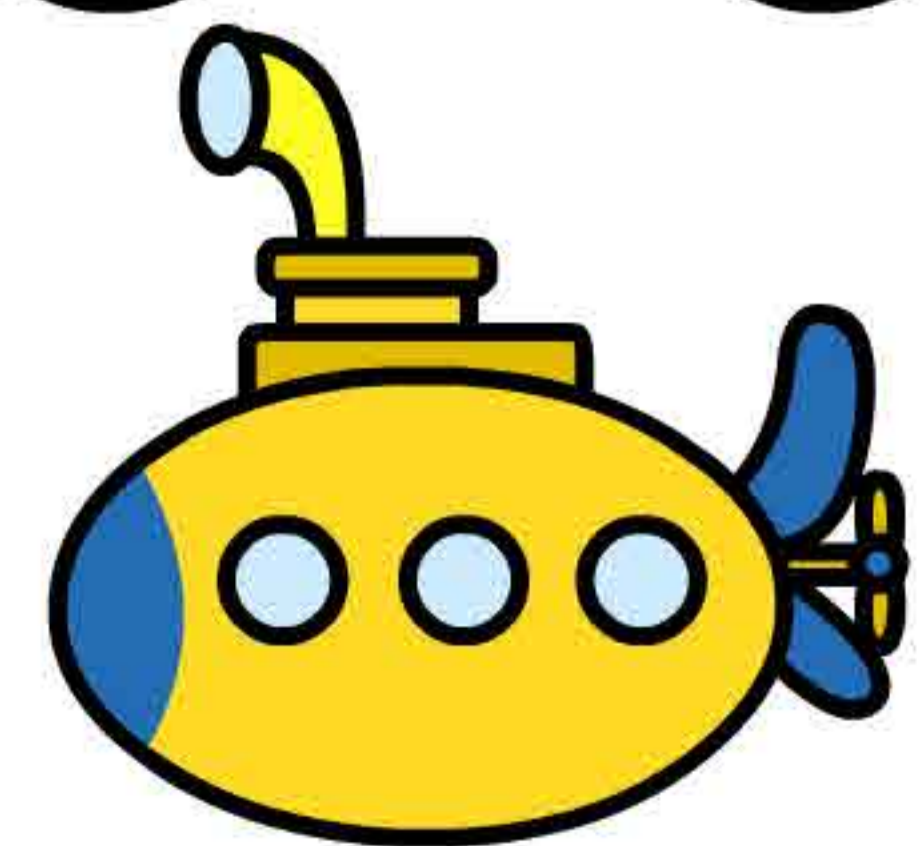
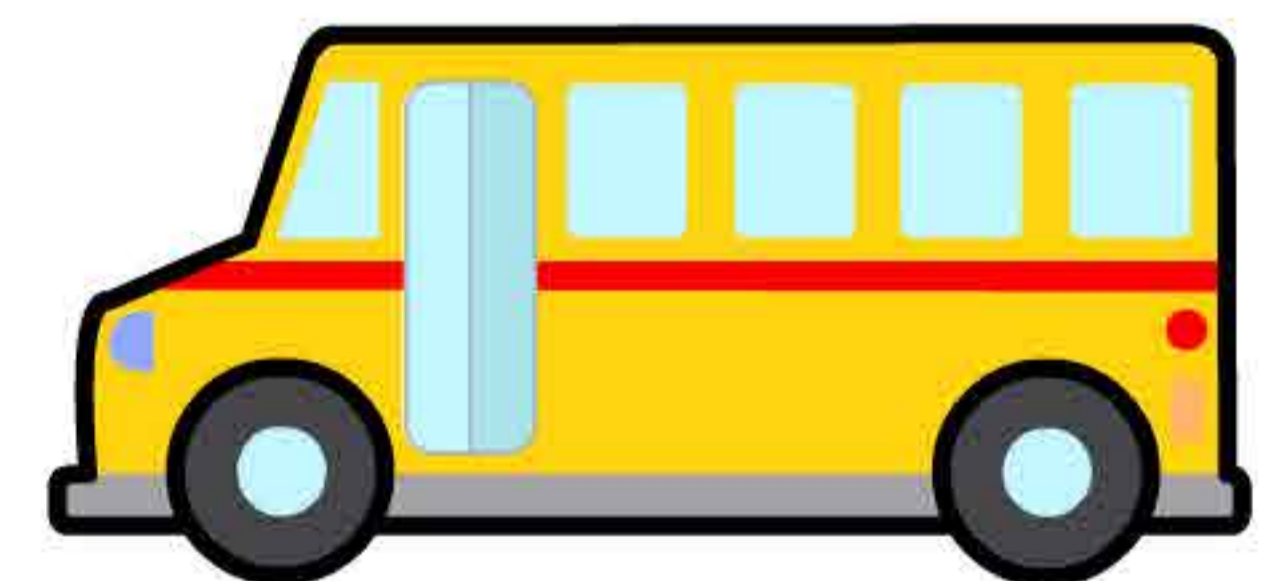
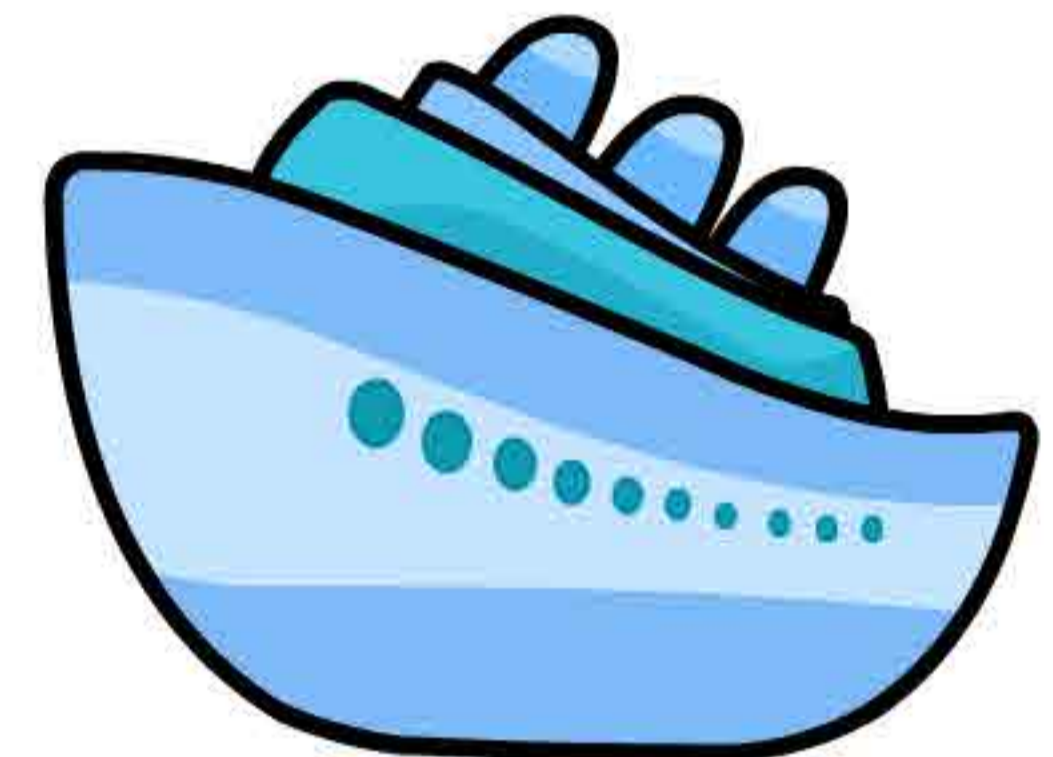
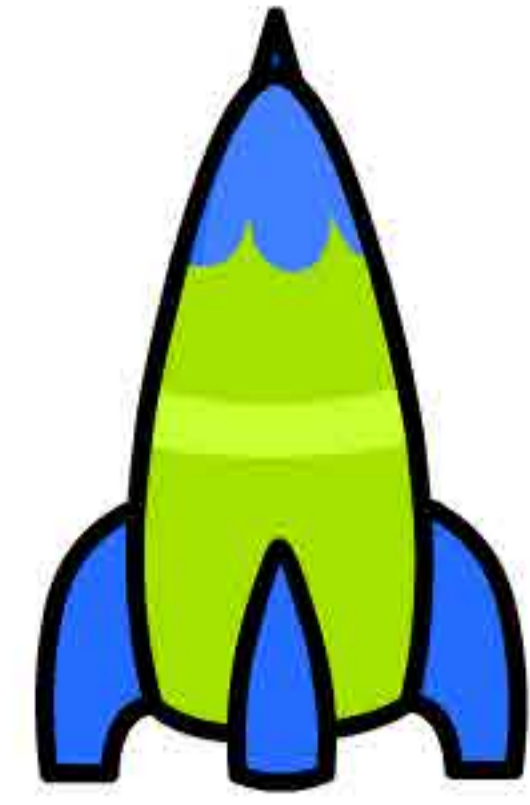
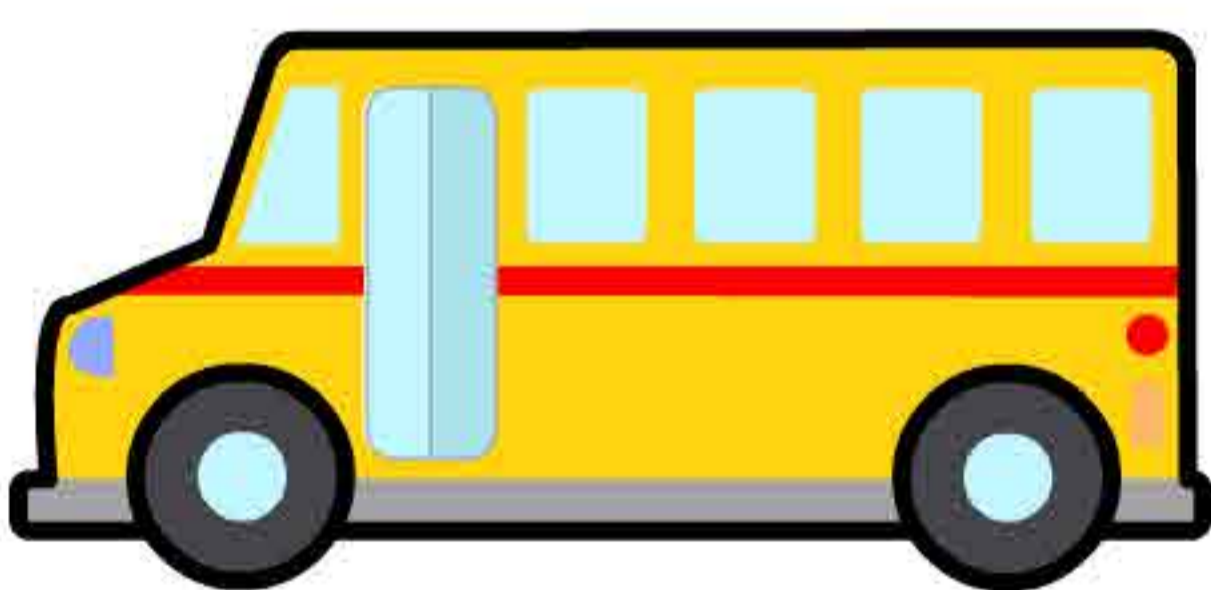
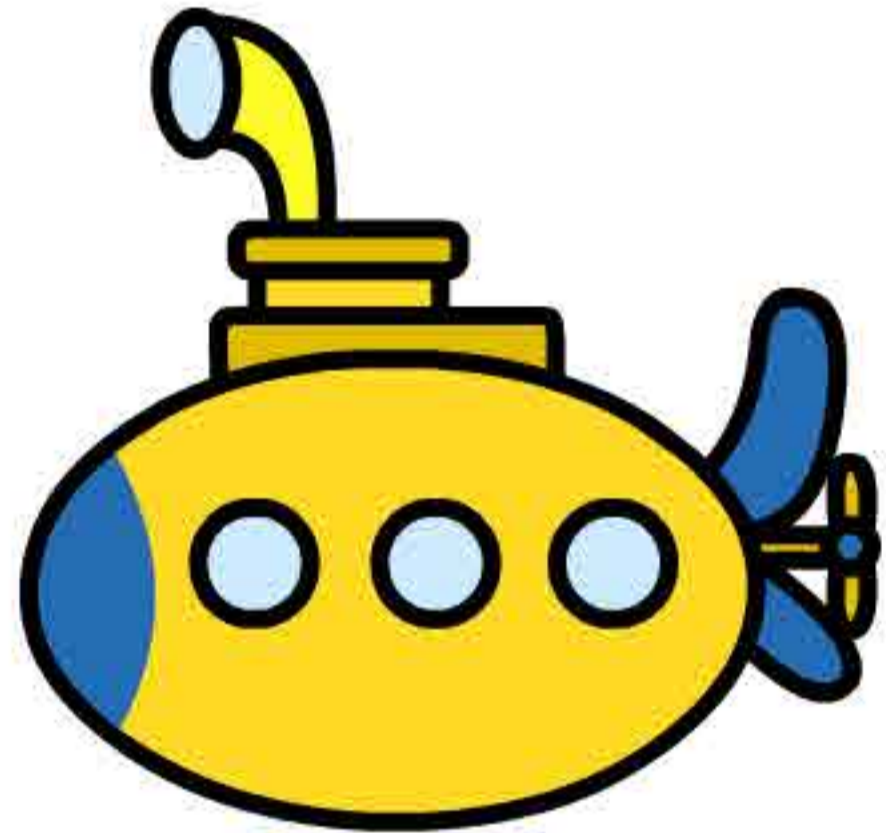
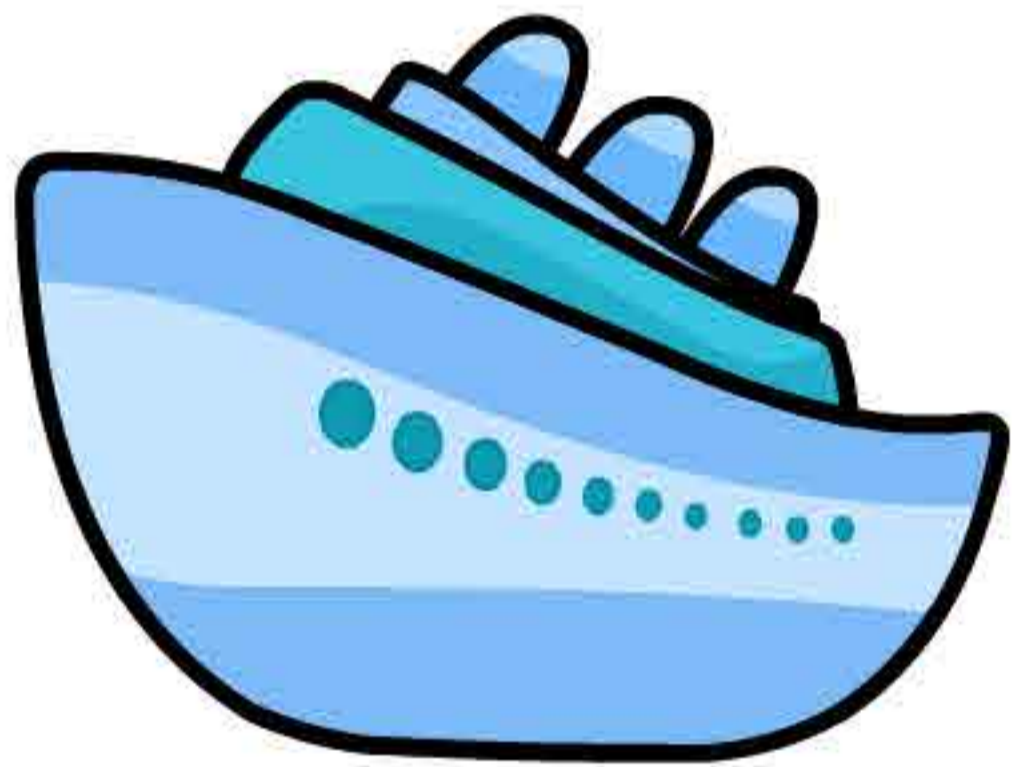
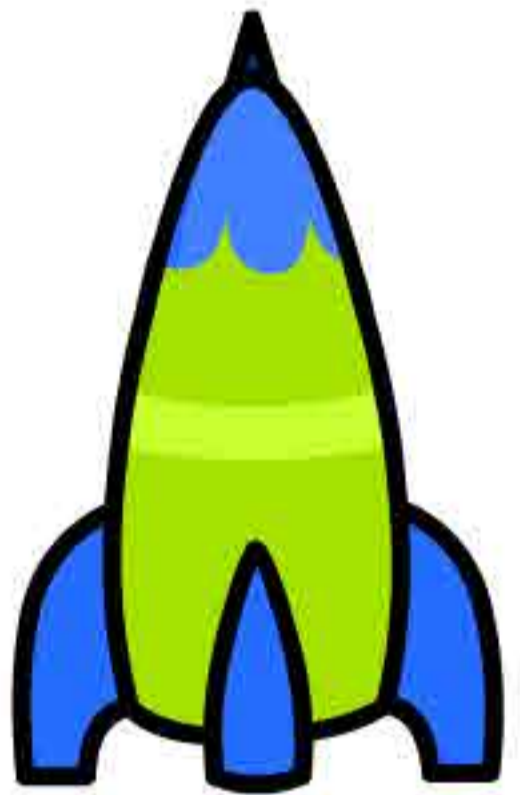
Draw a line to match the identical pictures



Draw a line to match the identical pictures



Draw a line to match the identical pictures



Draw a line to match the identical pictures

A matching exercise within a dashed border. It consists of two vertical columns of ten items each, with a grey dot to the right of each item. The items are as follows:

- Column 1 (top to bottom):
 - A lit candle.
 - A silver fork.
 - A light blue plate.
 - A green bowl.
 - A purple and yellow striped vase.
 - A square picture of a landscape with a sun and mountains.
 - A grey trash bin.
 - A round clock showing 10:10.
 - A light blue frying pan with an orange handle.
- Column 2 (top to bottom):
 - A round clock showing 1:50.
 - A light blue plate.
 - A silver fork.
 - A lit candle.
 - A grey trash bin.
 - A purple and yellow striped vase.
 - A square picture of a landscape with a sun and mountains.
 - A light blue frying pan with an orange handle.
 - A green bowl.

Draw a line to match the identical pictures

A large dashed-line box containing two vertical columns of bird illustrations. Each illustration is followed by a grey dot for a matching line. The birds in the left column, from top to bottom, are: a dark blue crow, a brown and white sparrow, a pink and grey toucan, a bald eagle, a yellow chick, a grey pigeon, a brown owl, a colorful peacock, a blue and orange kingfisher, a white and blue heron, and a colorful parrot. The birds in the right column, from top to bottom, are: a bald eagle, a blue and orange kingfisher, a dark blue crow, a pink and grey toucan, a brown and white sparrow, a brown owl, a yellow chick, a white and blue heron, a grey pigeon, a colorful parrot, and a colorful peacock.

Draw a line to match the identical pictures

A matching exercise with two columns of furniture items. Each item is followed by a grey dot for drawing a line. The items are:

- Column 1 (left): Purple sofa, Yellow cabinet, Brown chair, Yellow table, Cuckoo clock, Red stool, Brown bench, Yellow bench, Blue bed, Blue vanity, Red office chair.
- Column 2 (right): Red stool, Brown chair, Purple sofa, Yellow cabinet, Blue vanity, Yellow bench, Red office chair, Brown bench, Yellow table, Blue bed, Cuckoo clock.

Draw a line to match the identical pictures

1. Bench

2. Skirt

3. Orange

4. Smoothie

5. Airplane

6. Fan

7. Ostrich

8. Cat

9. Water bottle

10. Pencil

11. Bench

12. Skirt

13. Orange

14. Smoothie

15. Airplane

16. Fan

17. Ostrich

18. Cat

19. Water bottle

20. Pencil

Draw a line to match the identical pictures

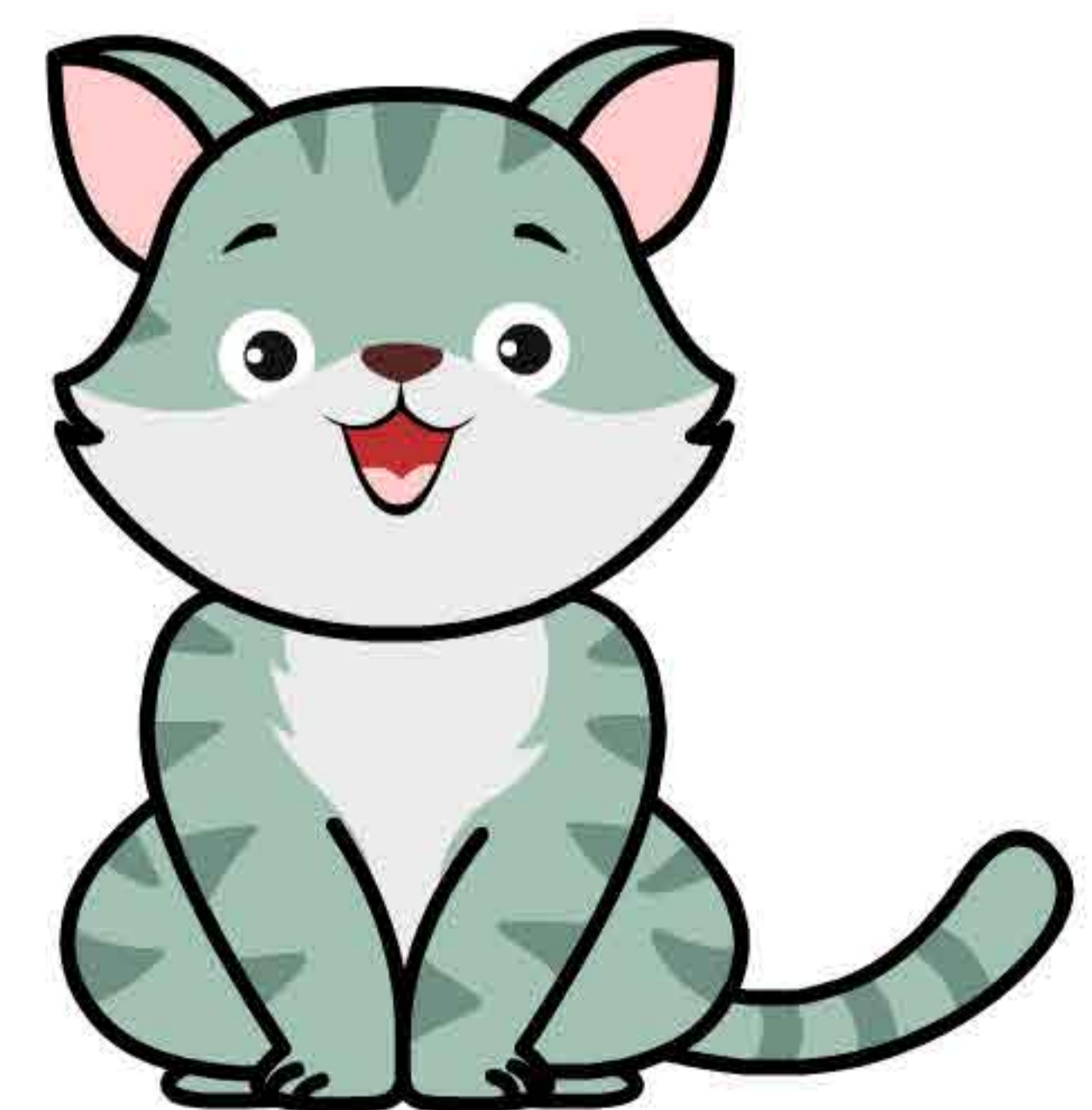
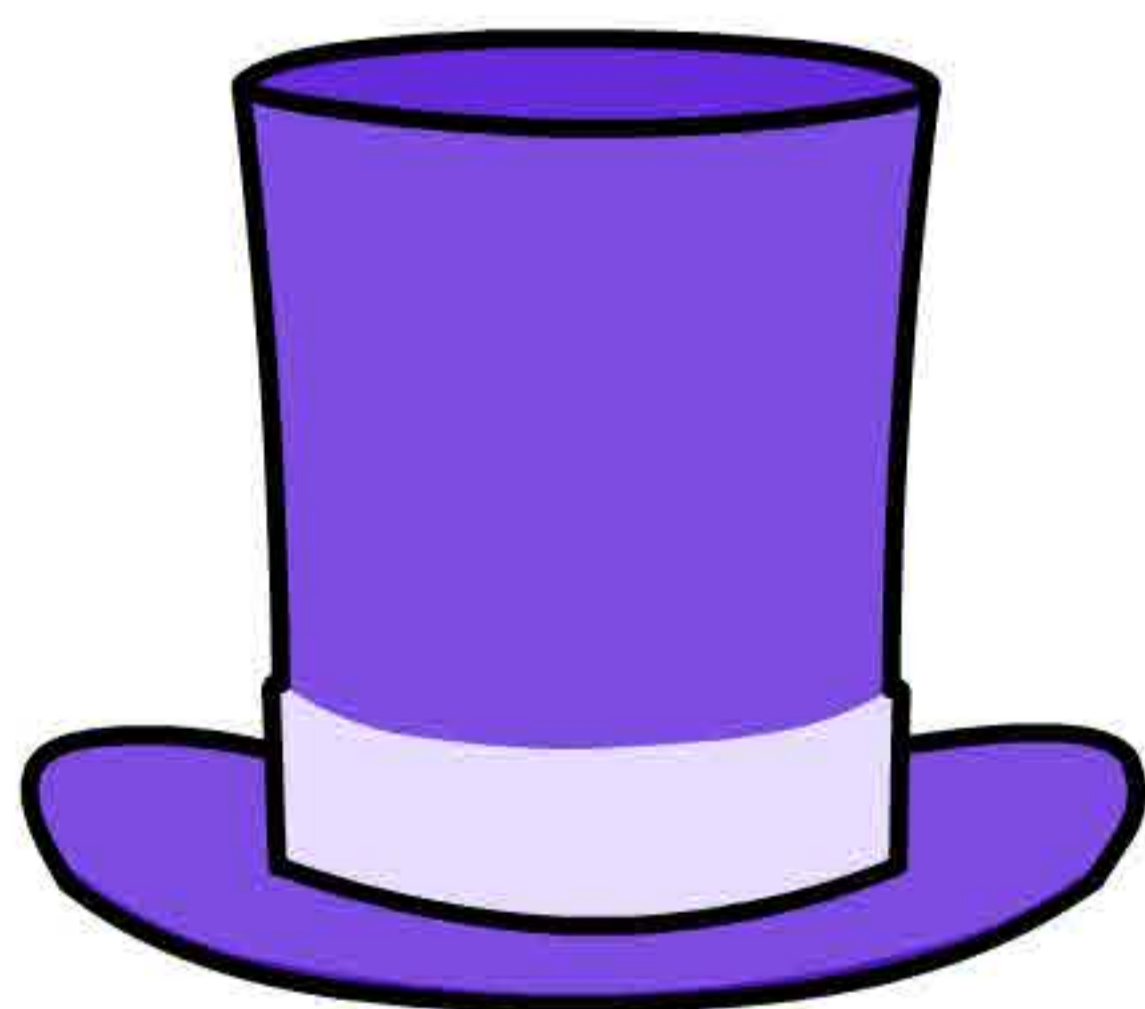
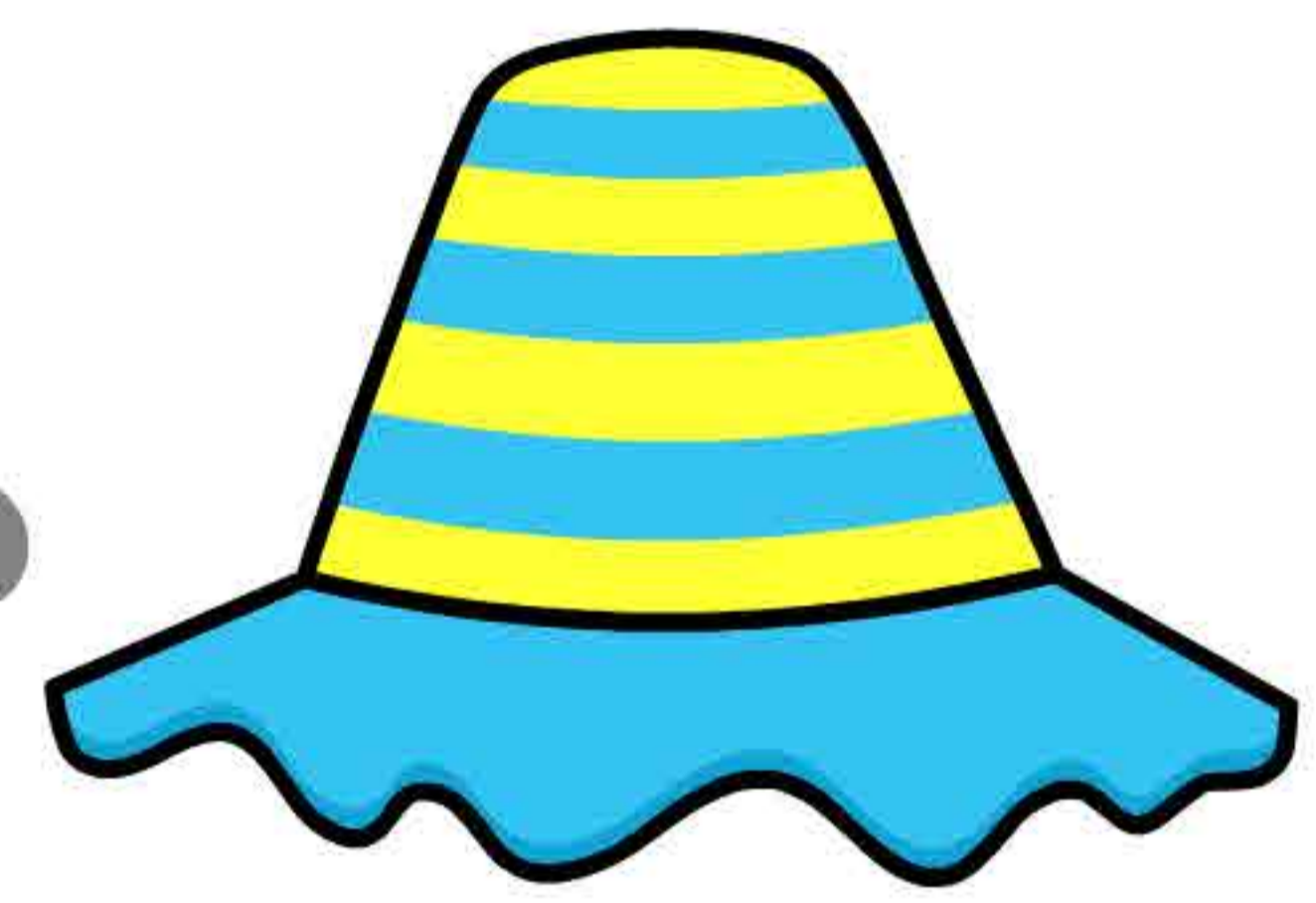
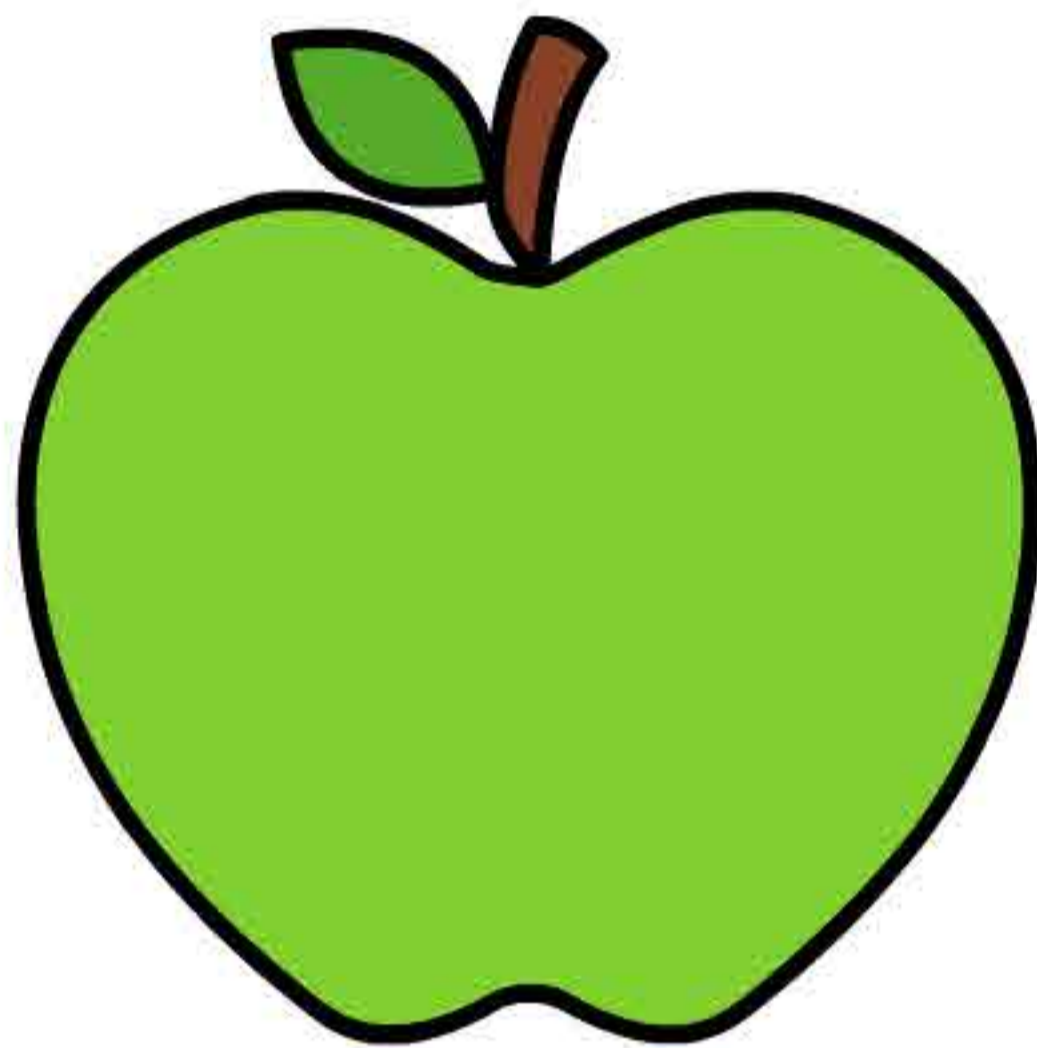
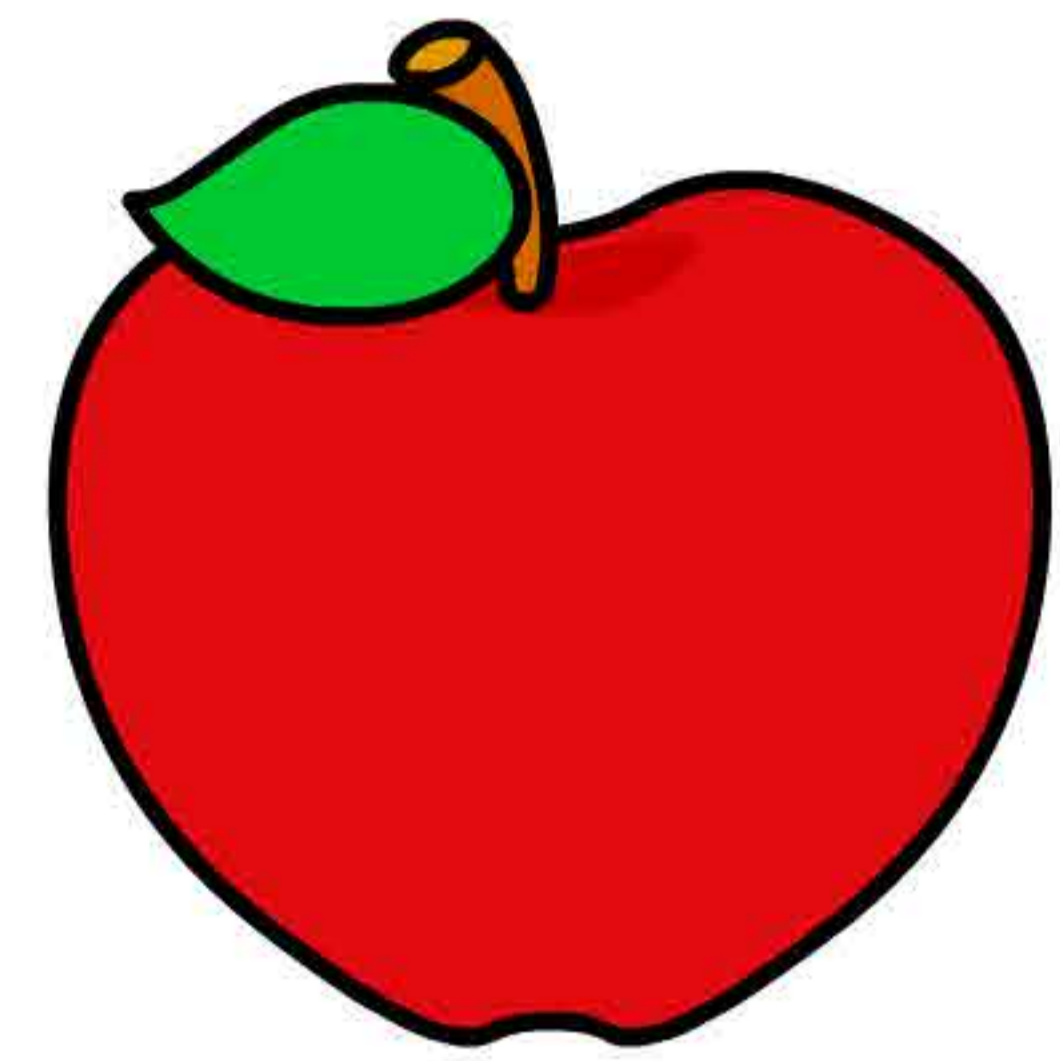
Column 1 (Left):

- Balloons
- Ruler
- Broccoli
- Bicycle
- Wardrobe
- Cap
- Ice cream
- Fish
- Lion
- Pear
- Office chair

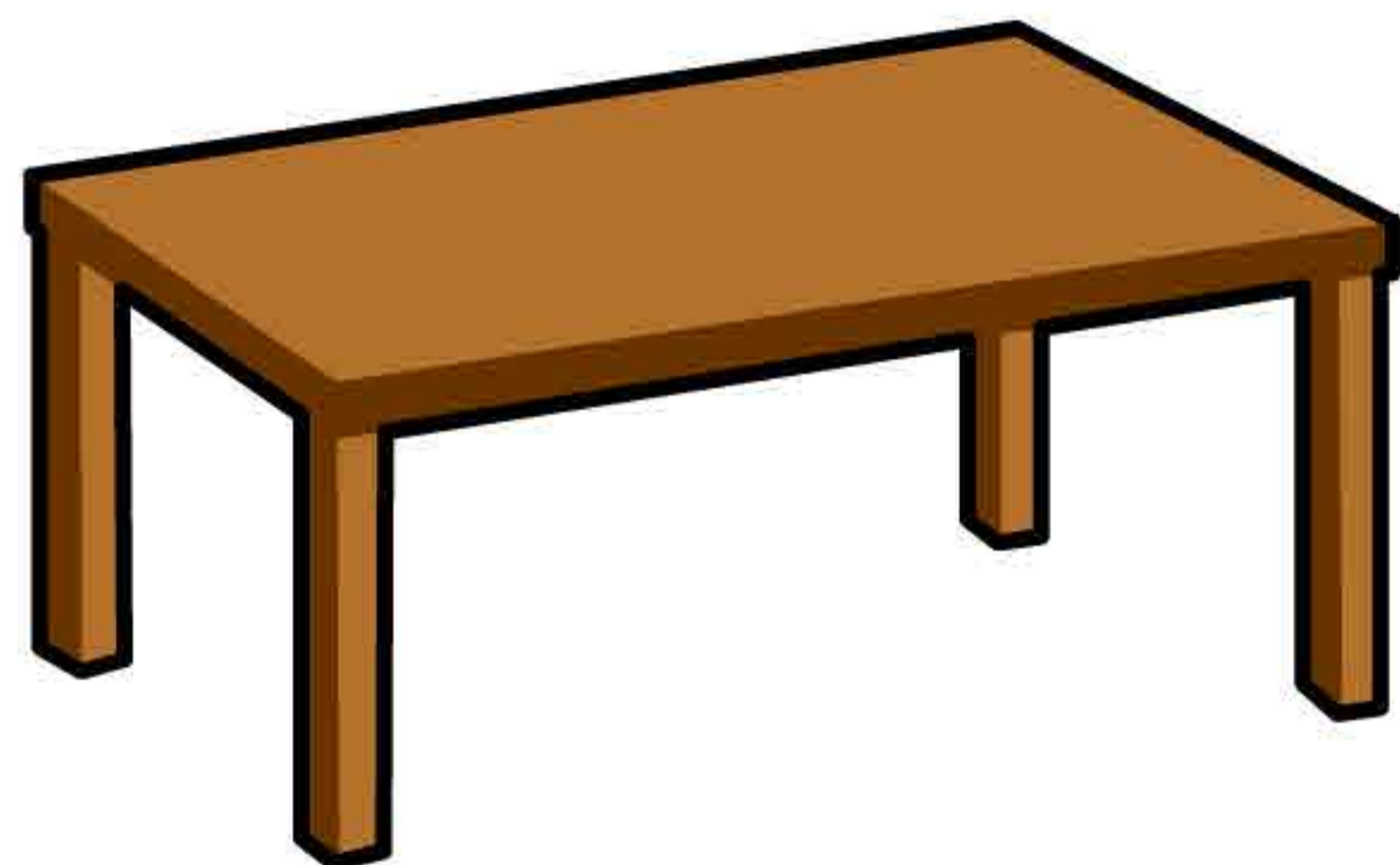
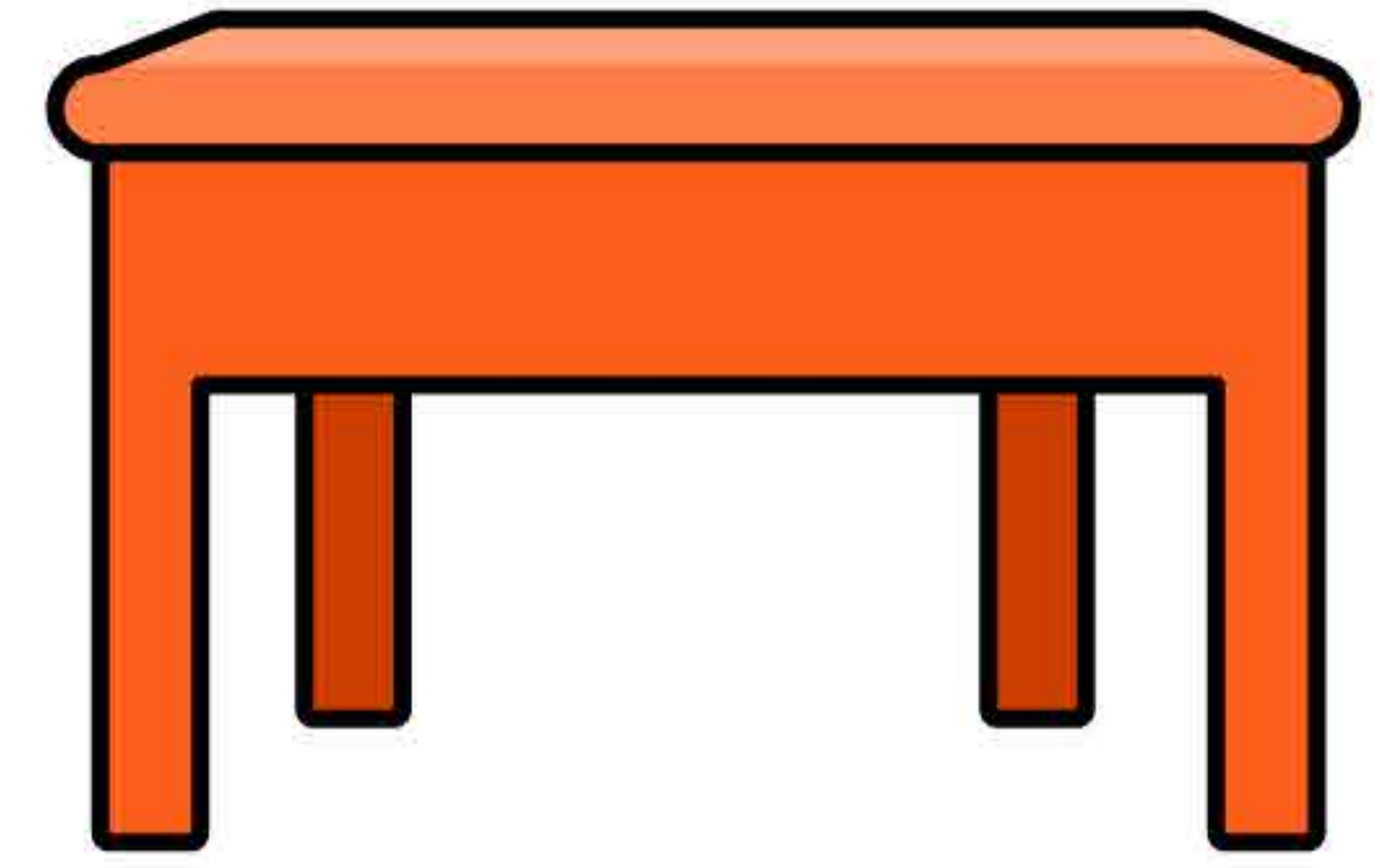
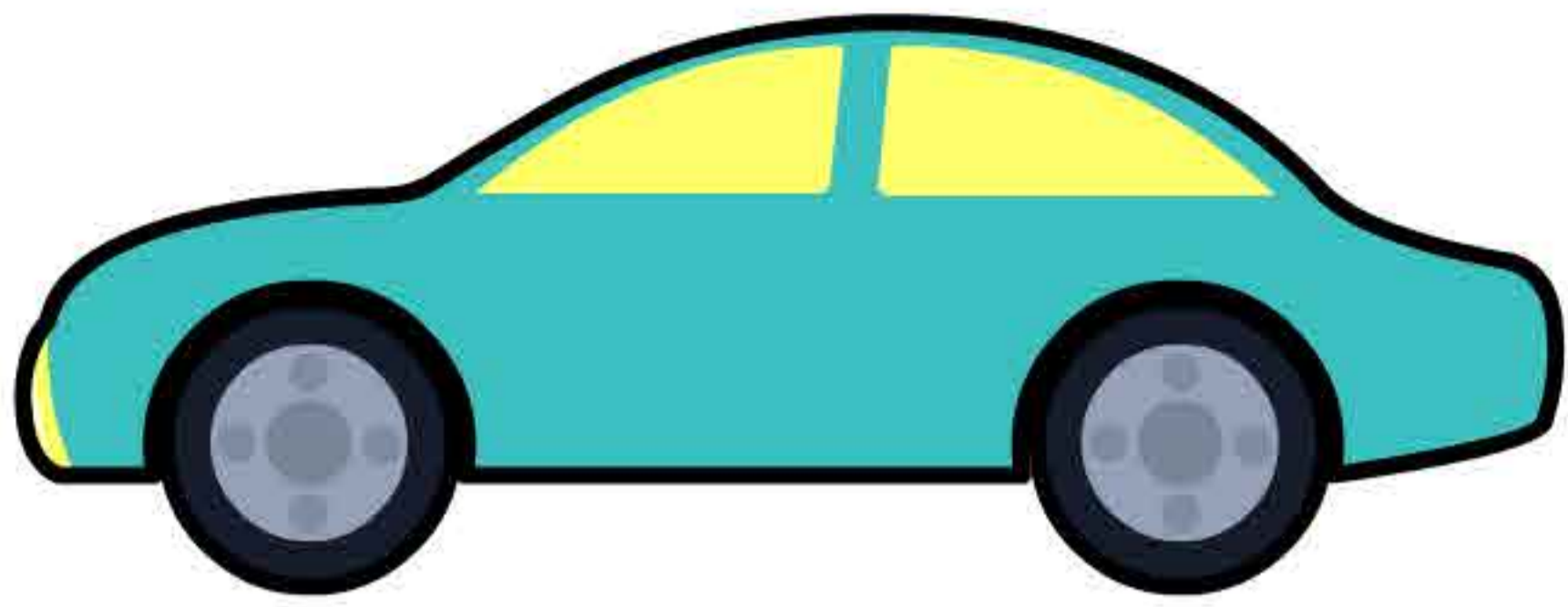
Column 2 (Right):

- Wardrobe
- Cap
- Bicycle
- Ruler
- Balloons
- Broccoli
- Fish
- Pear
- Office chair
- Ice cream
- Lion

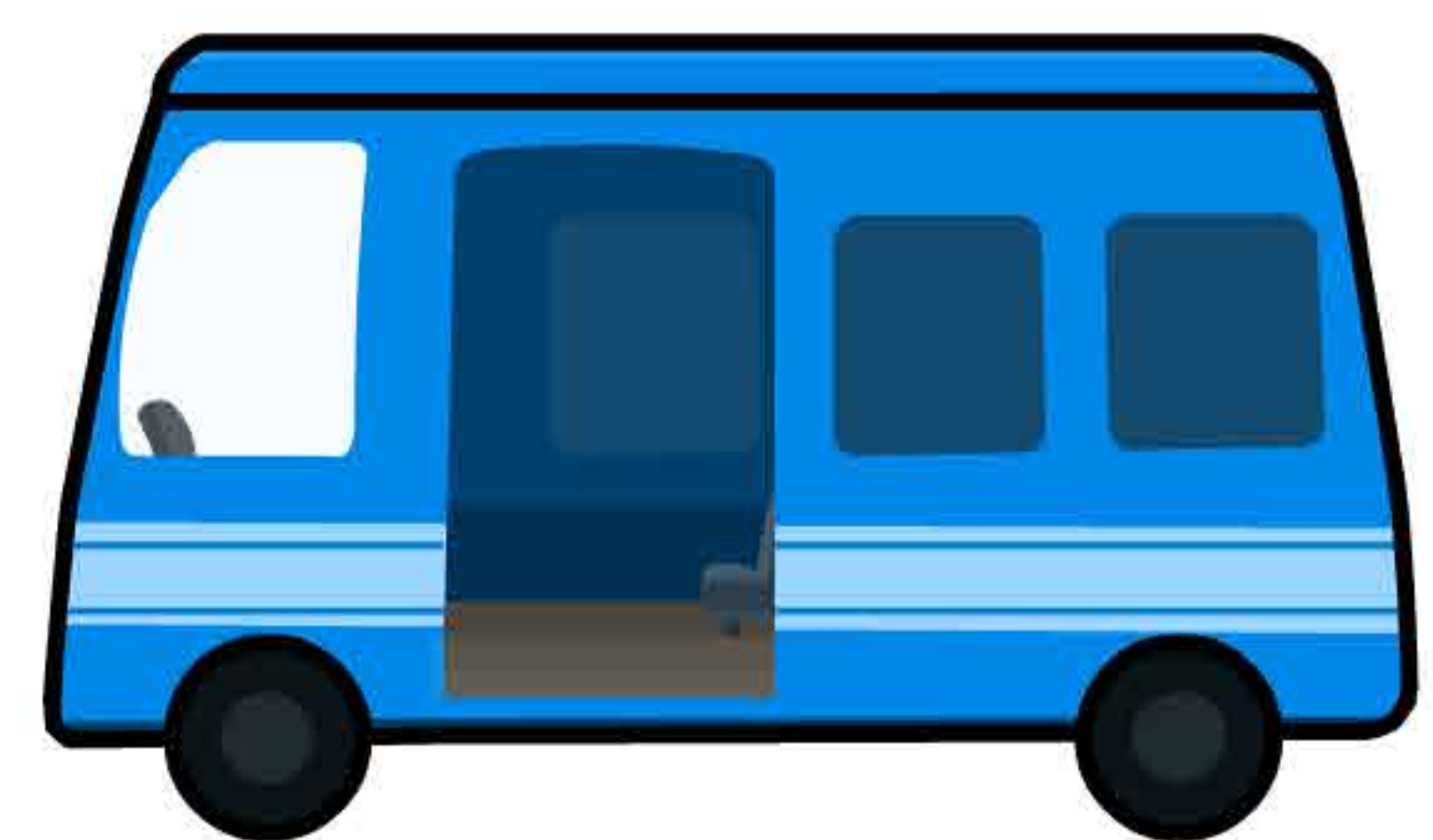
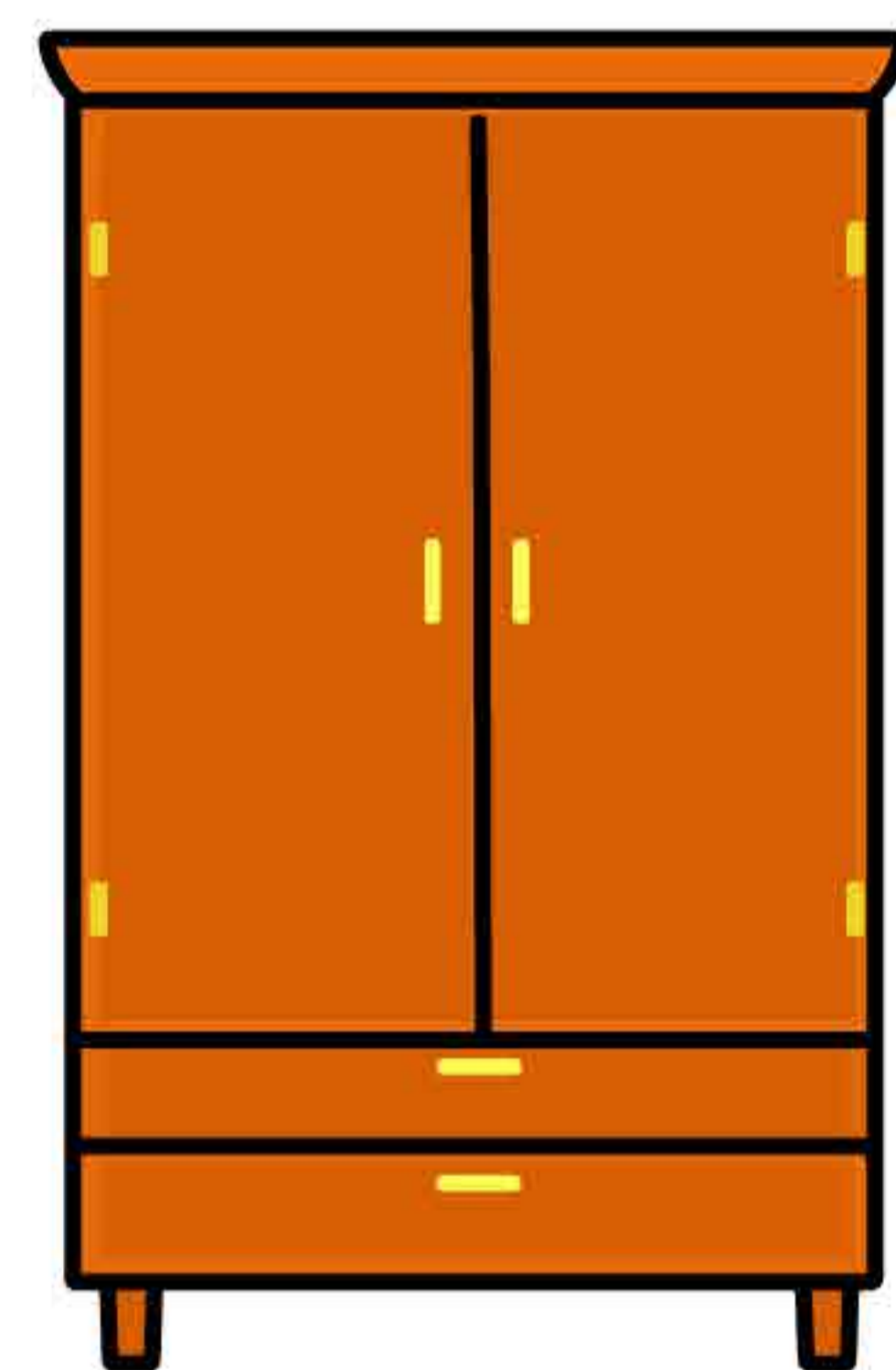
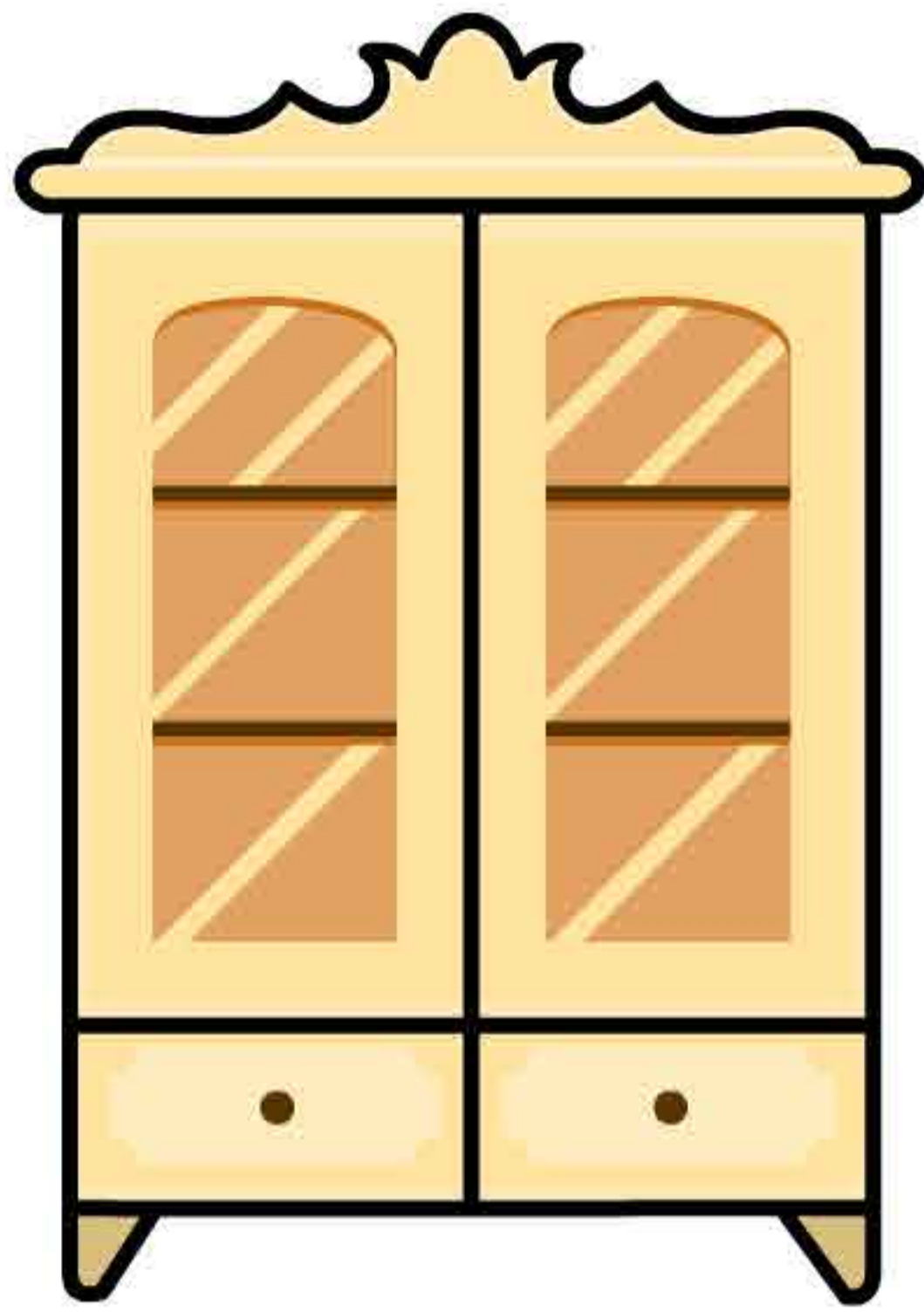
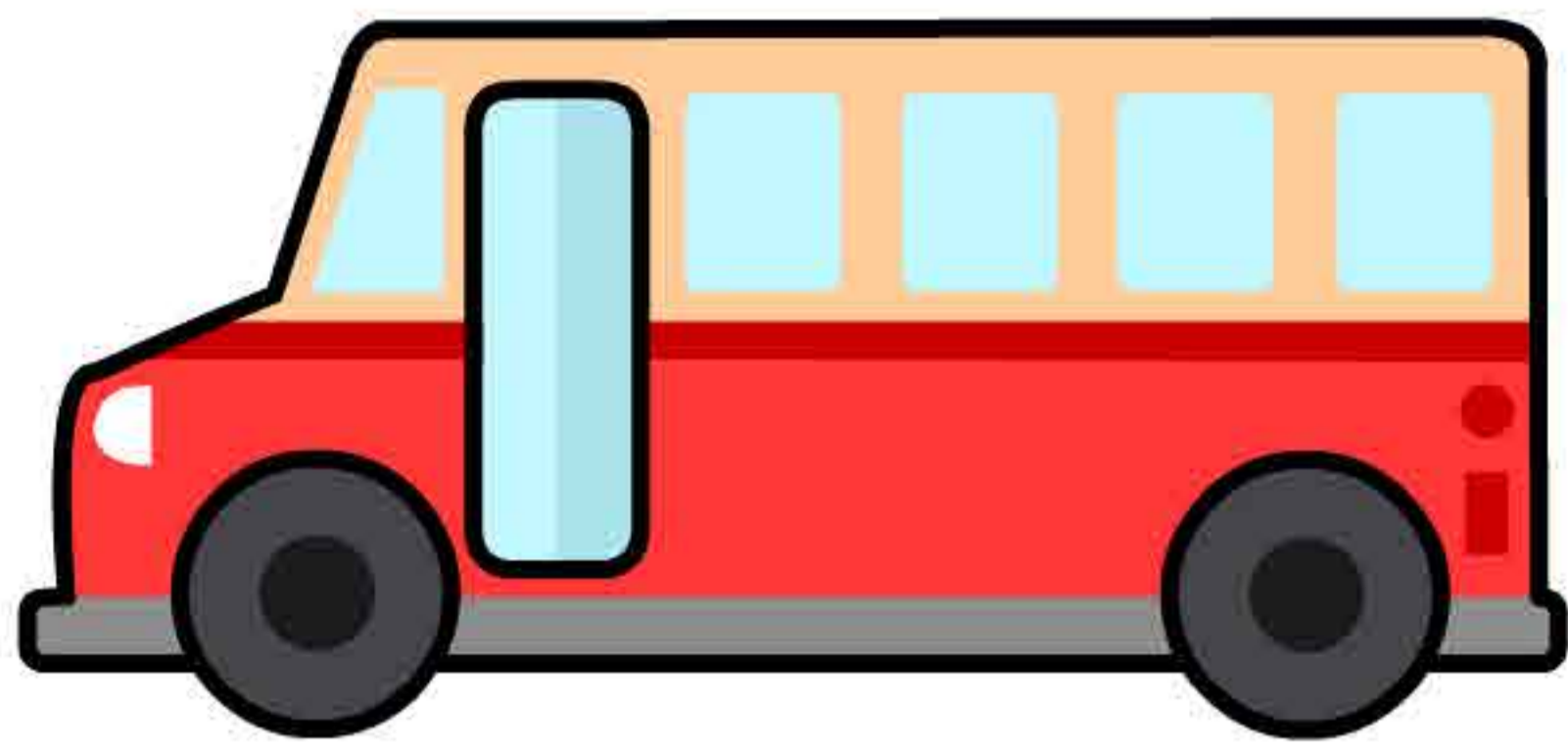
Draw a line to match similar pictures



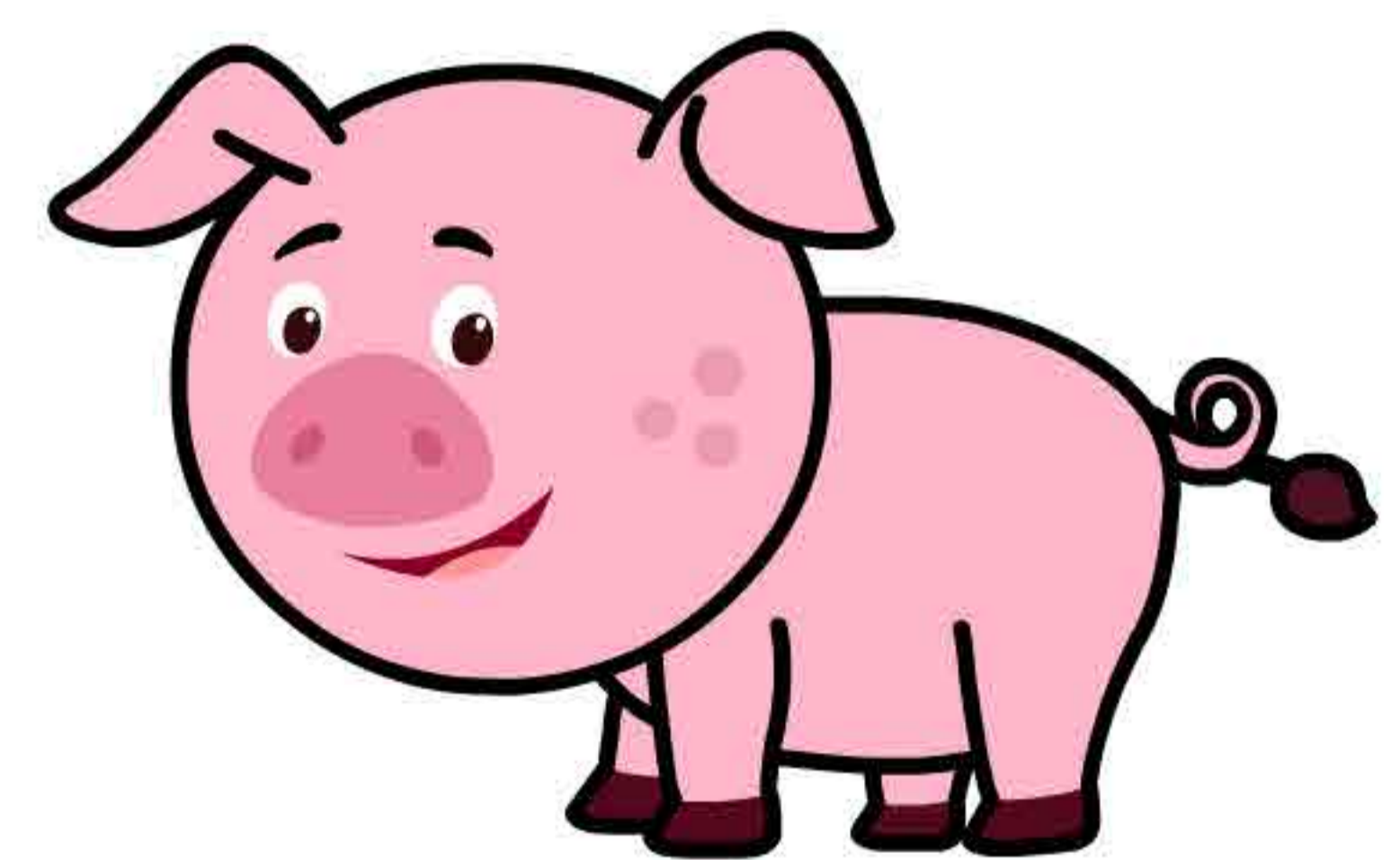
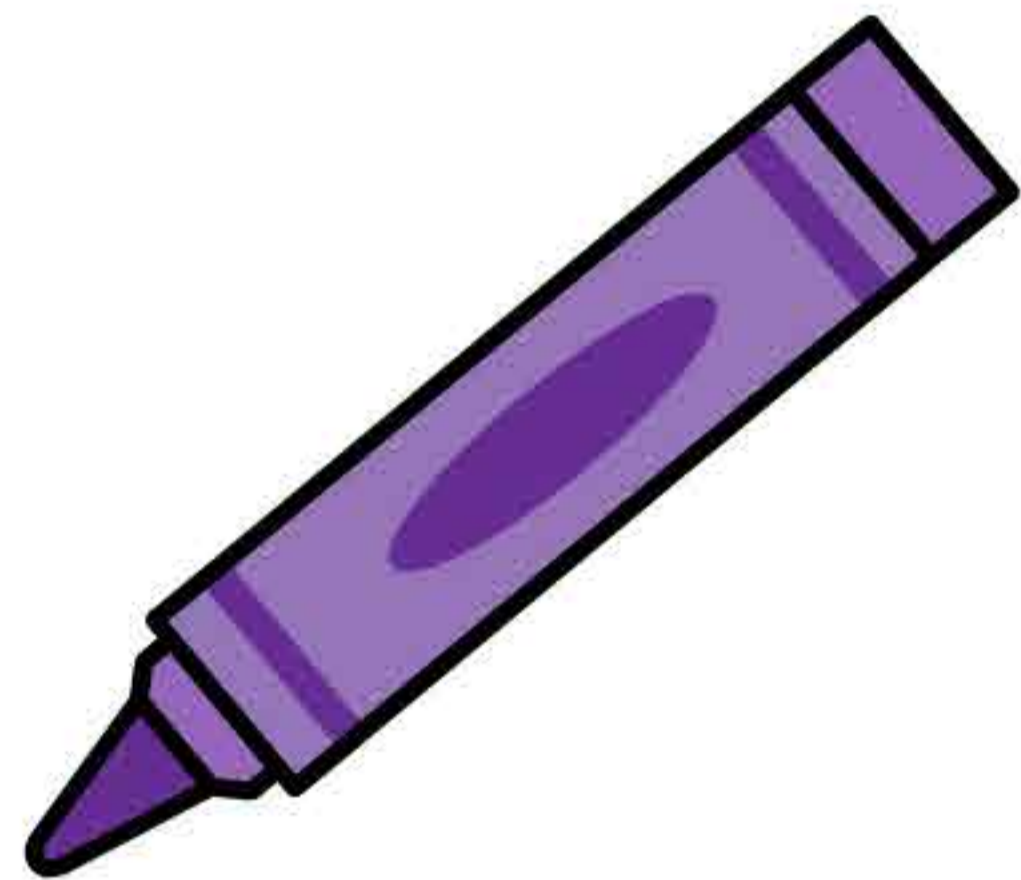
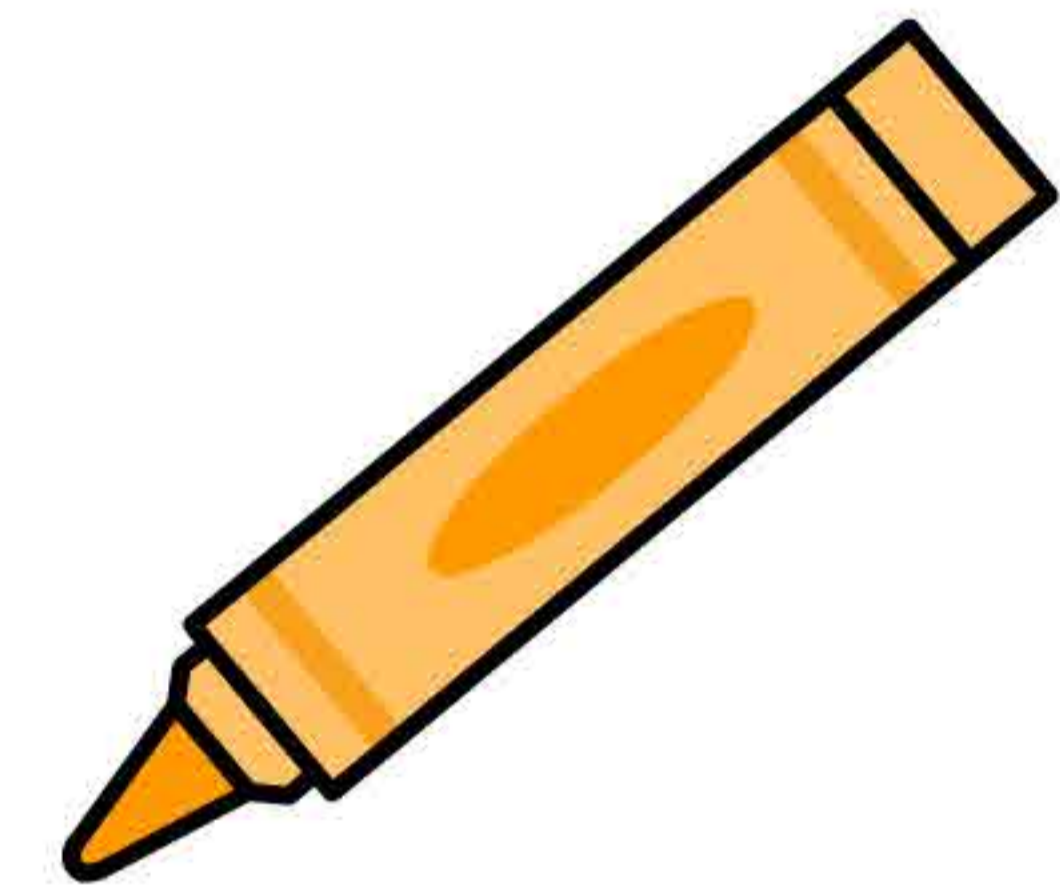
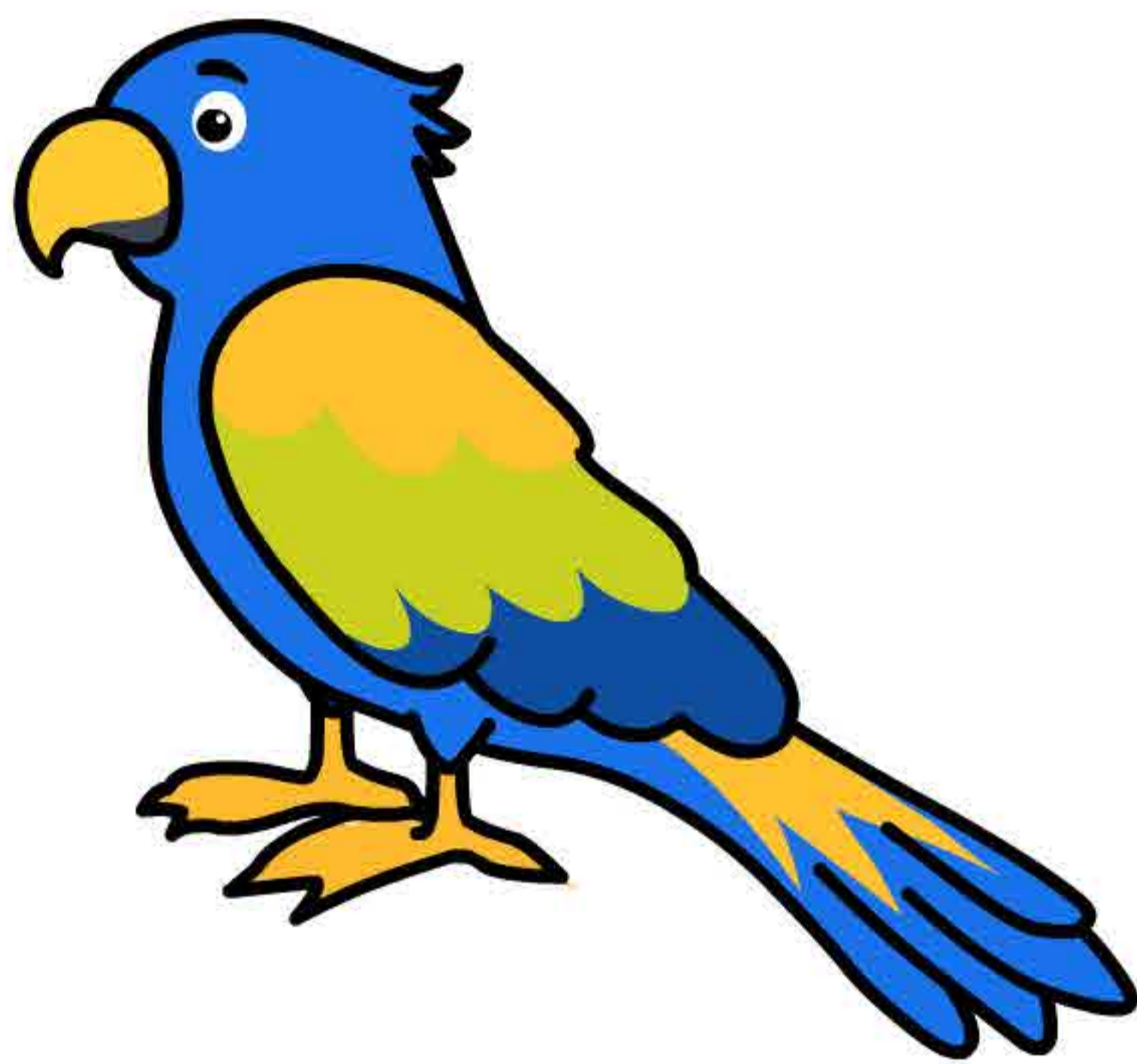
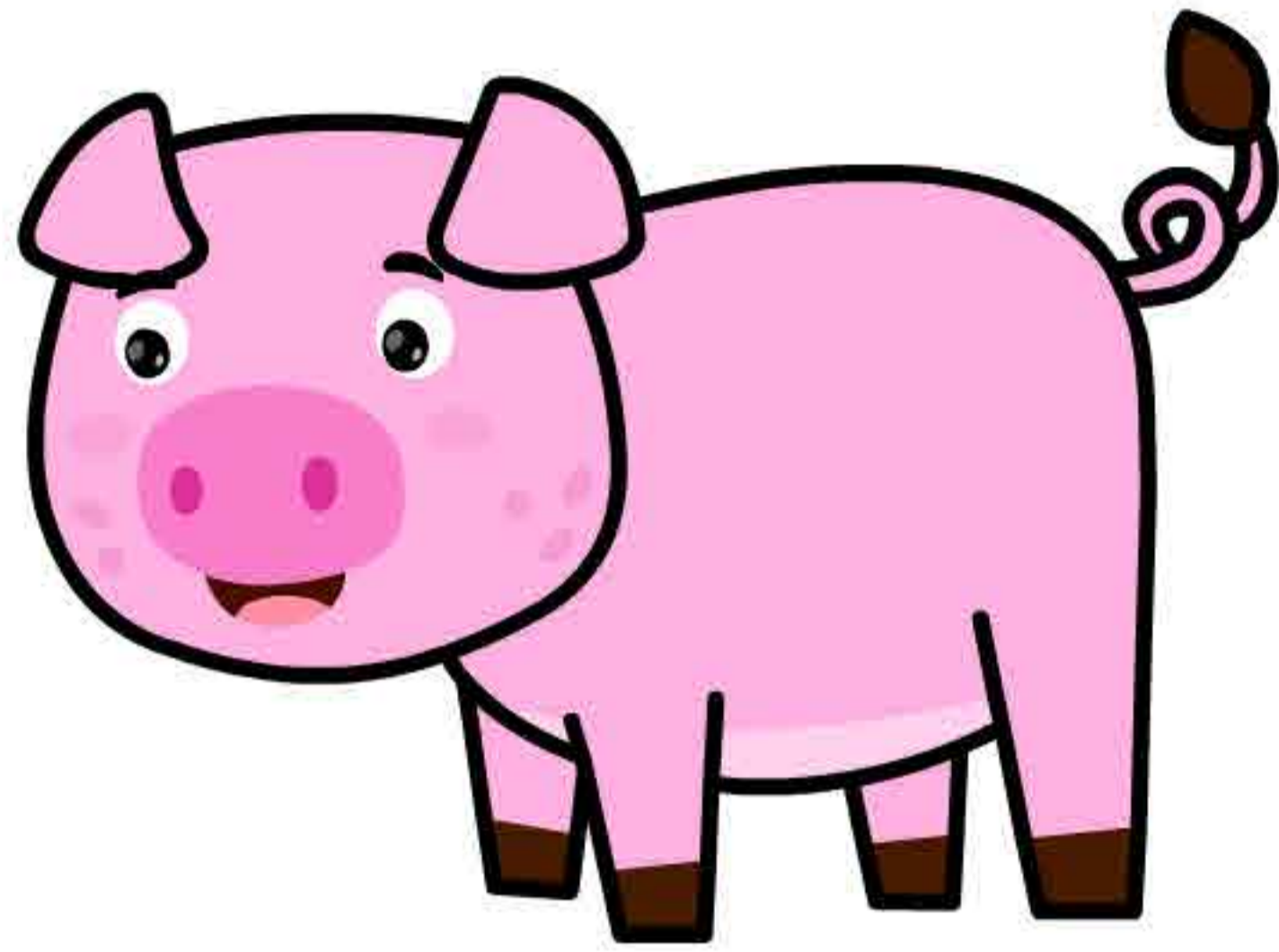
Draw a line to match similar pictures



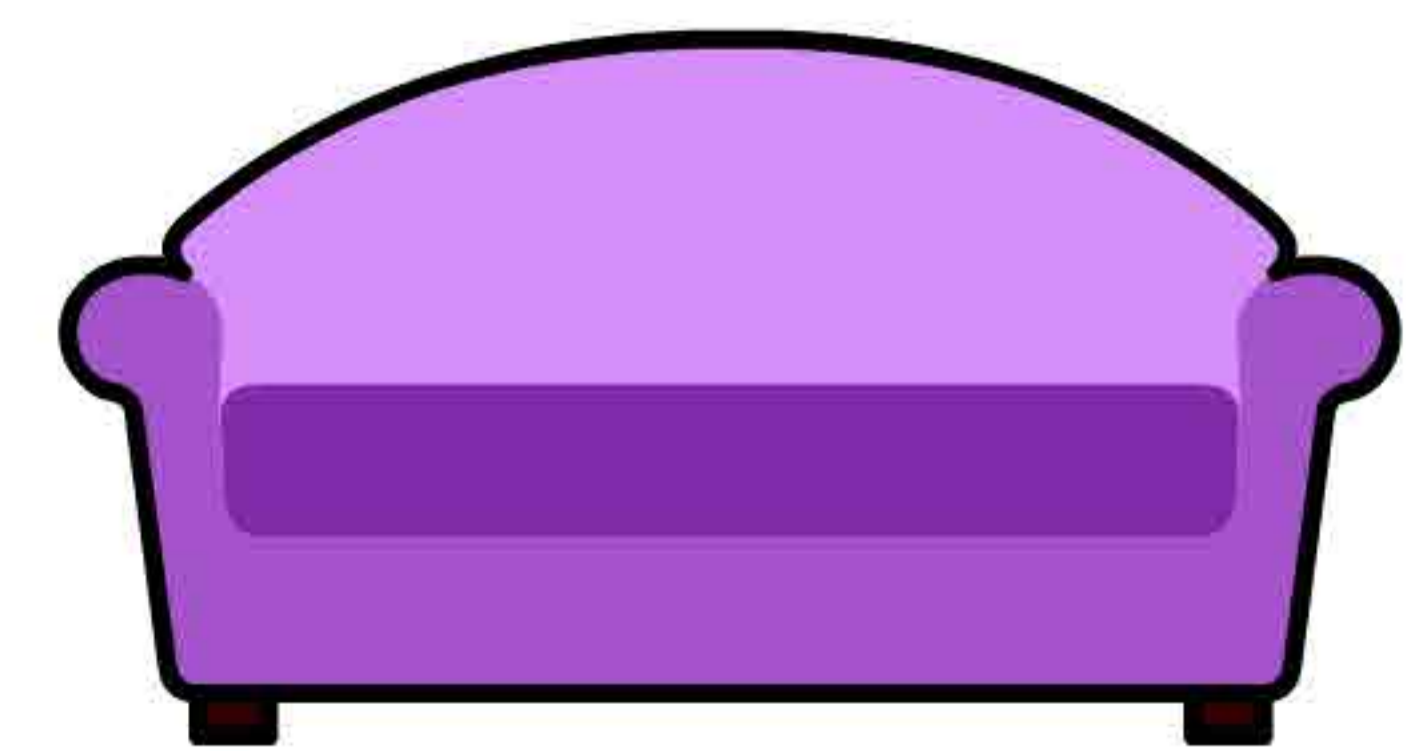
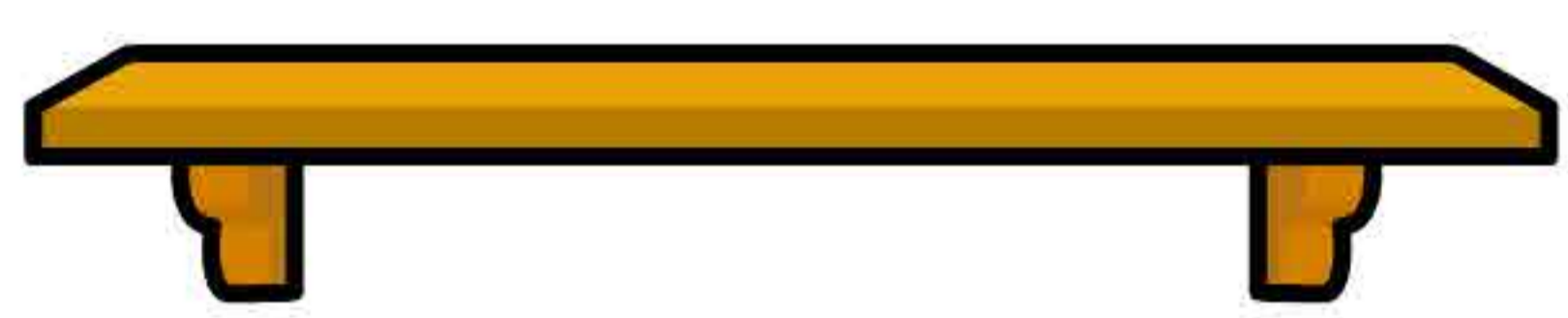
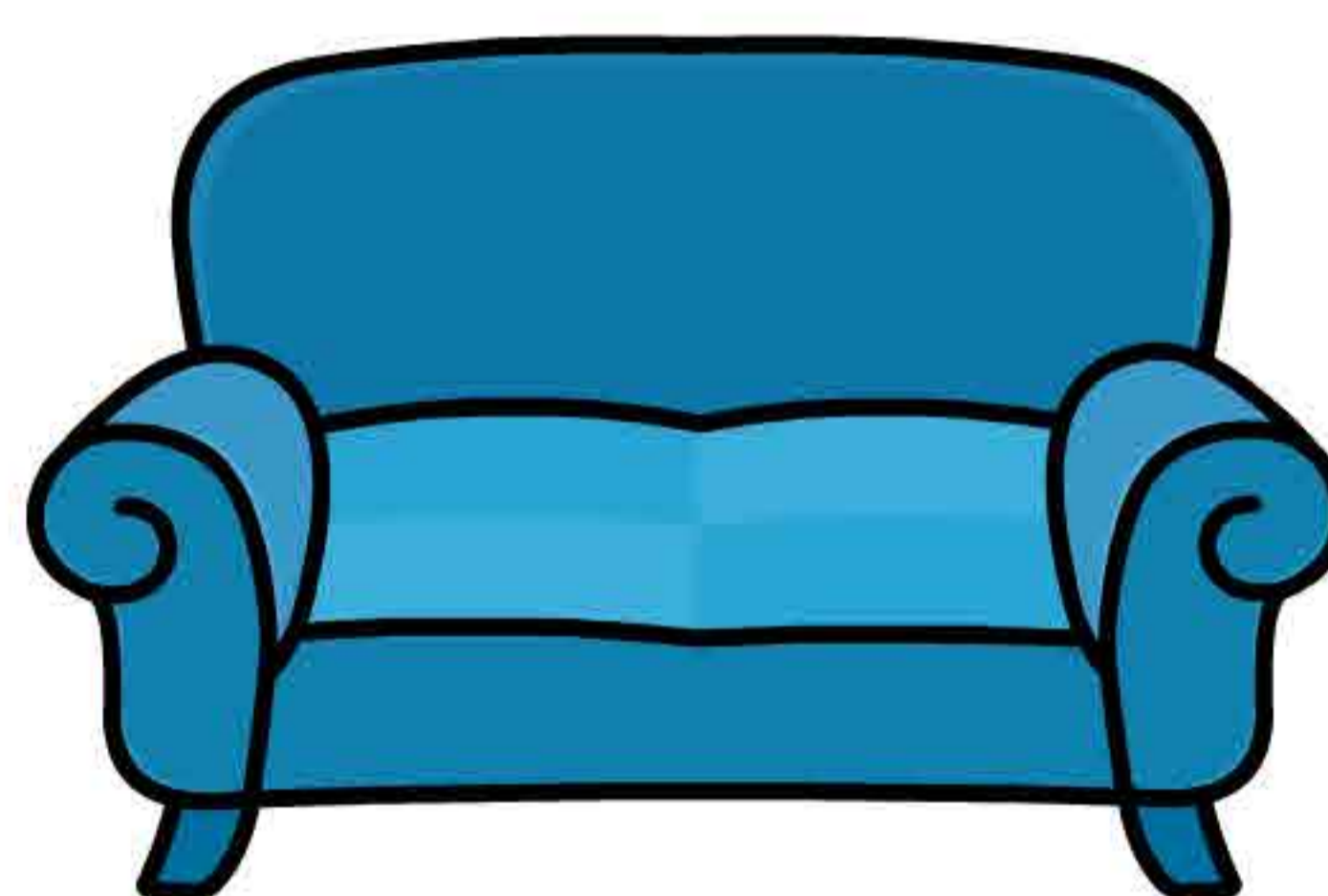
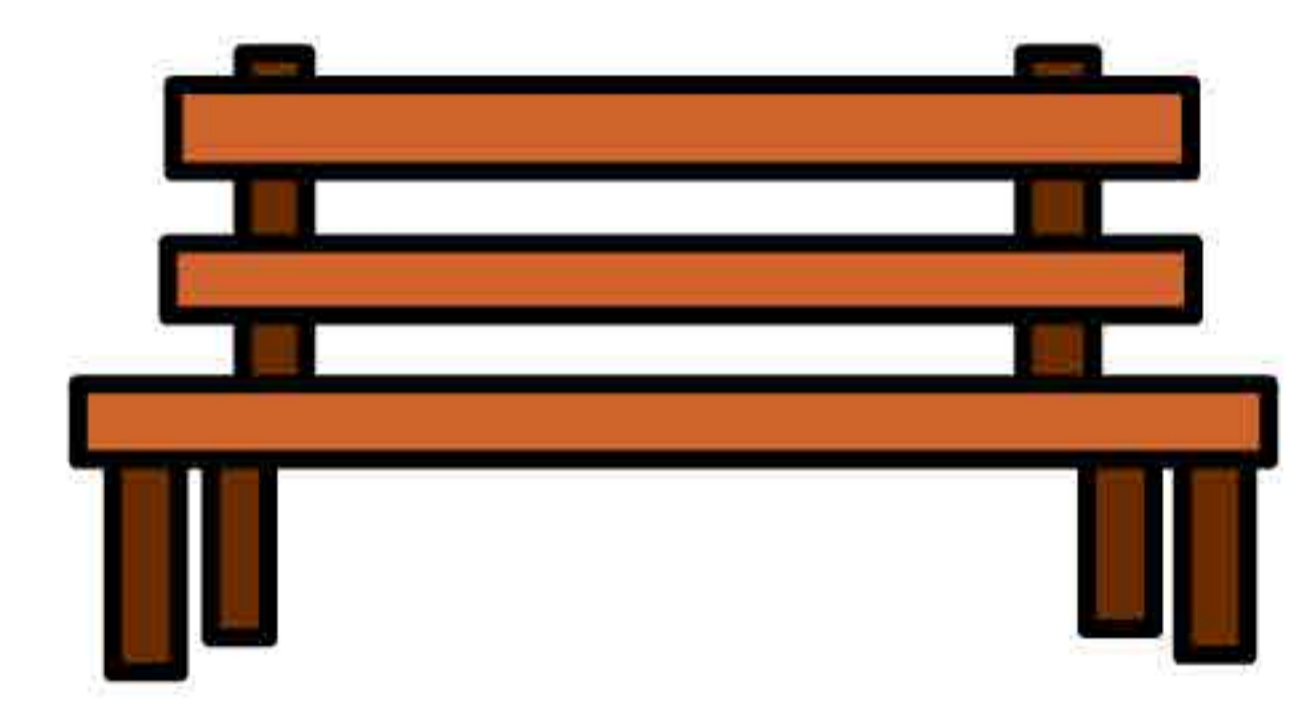
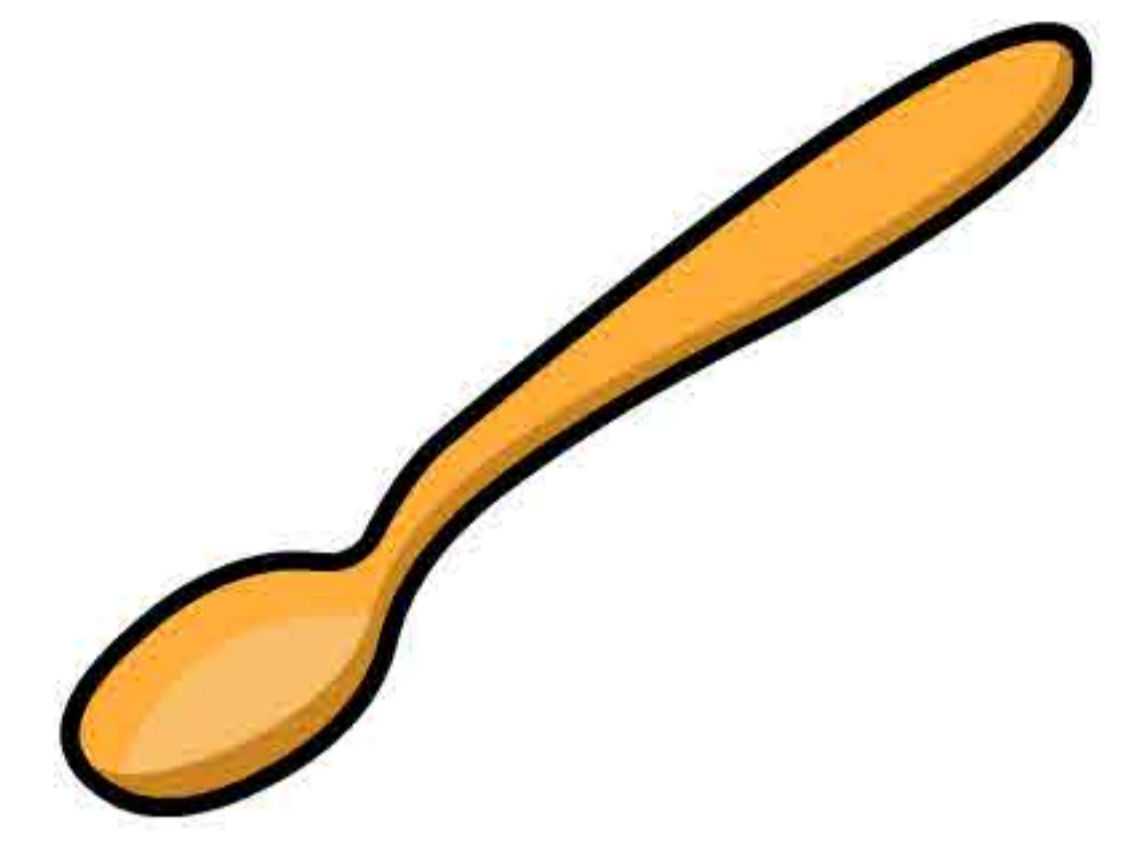
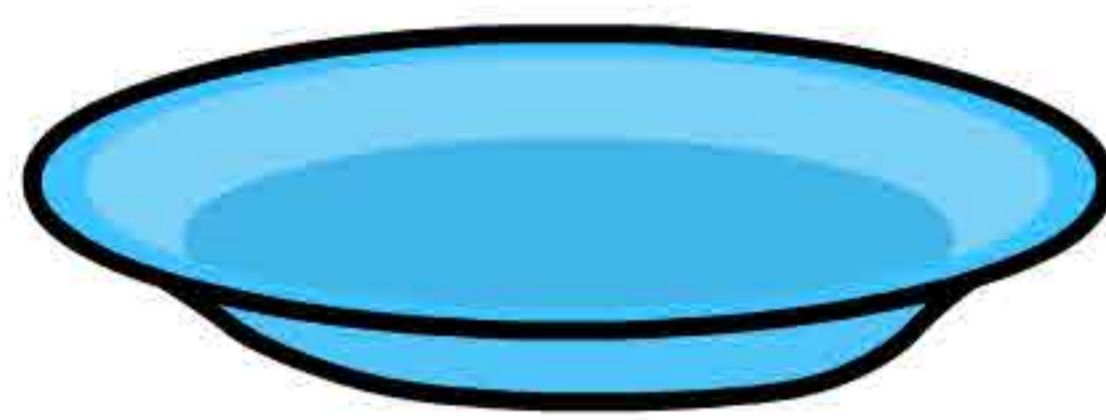
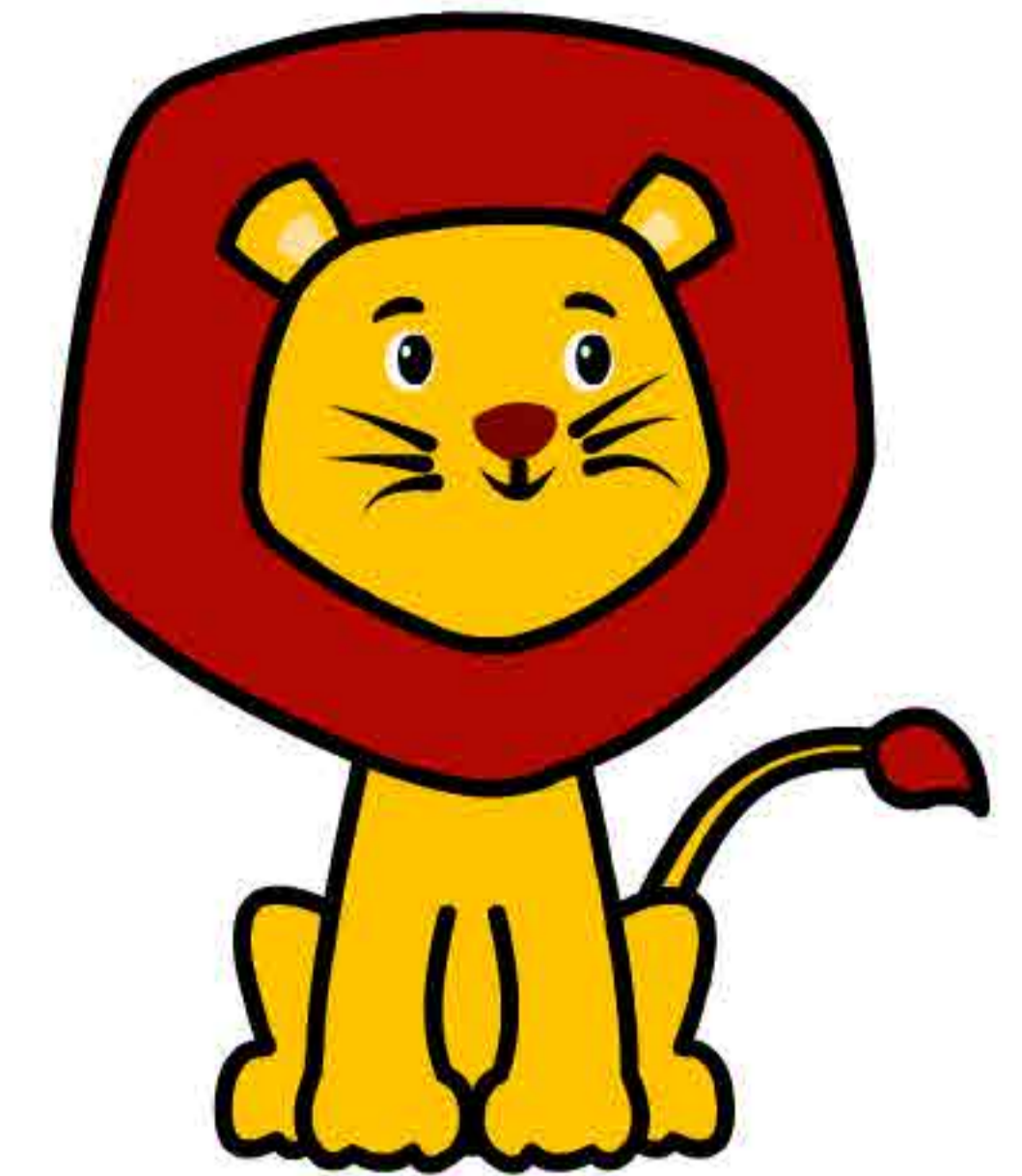
Draw a line to match similar pictures



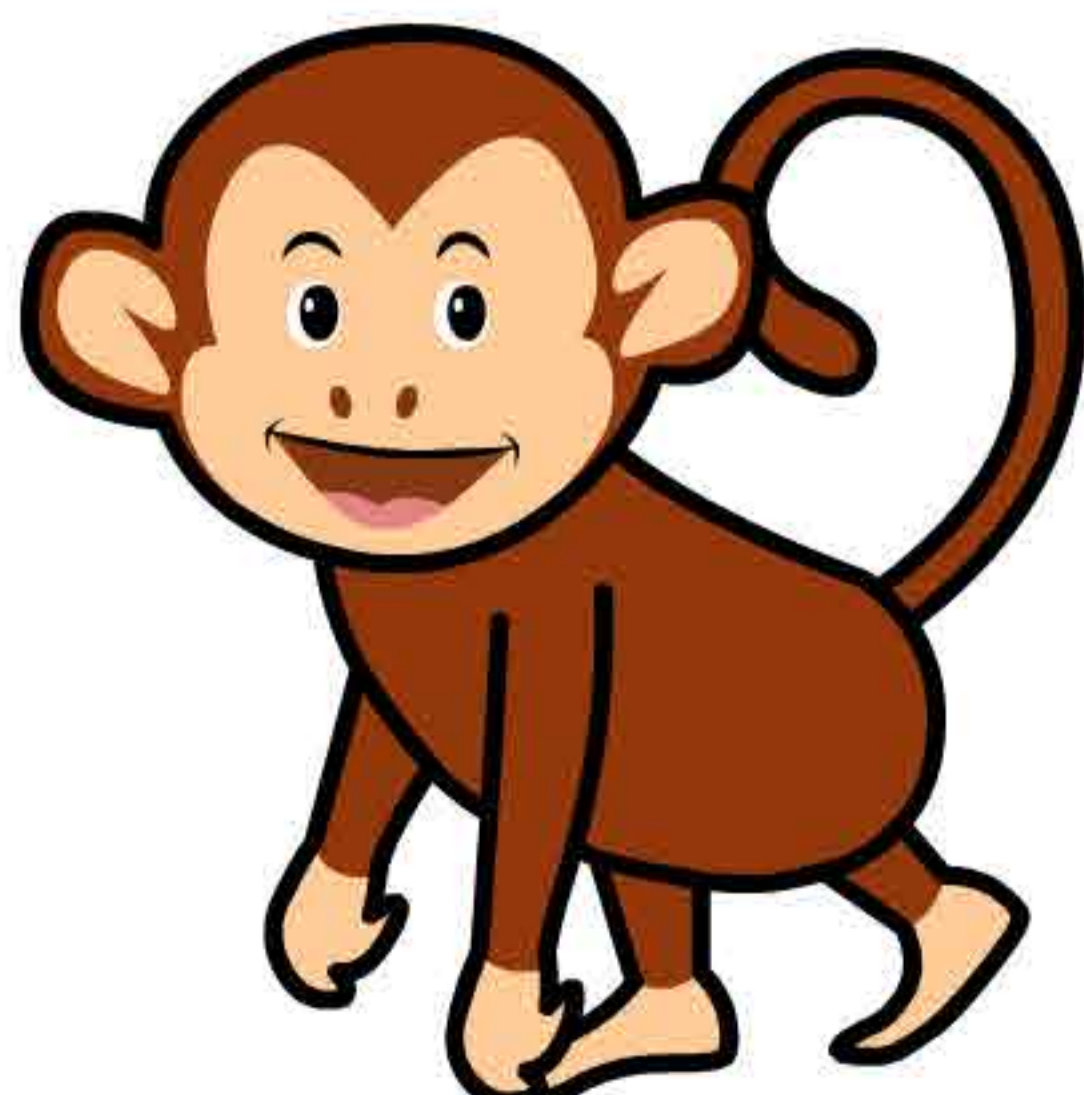
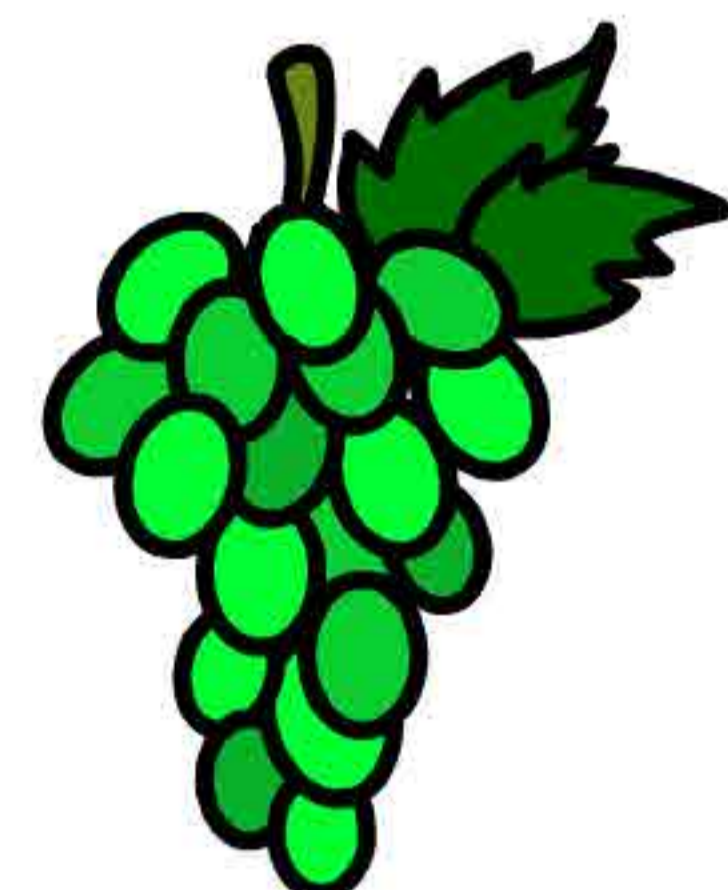
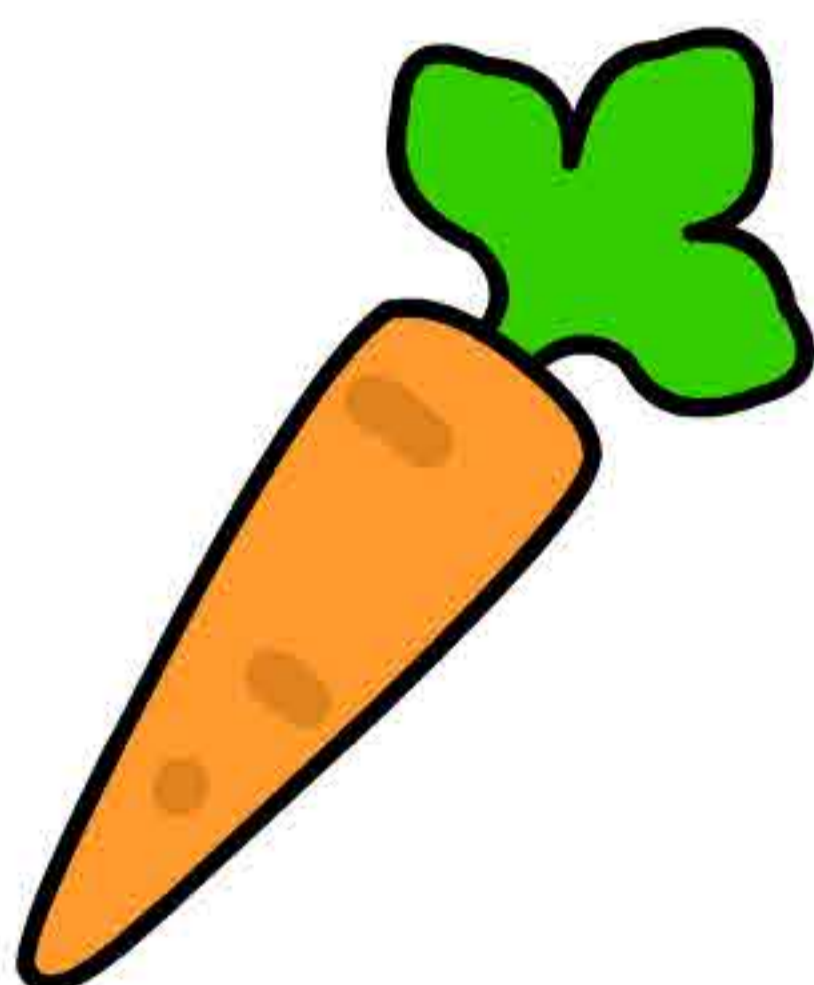
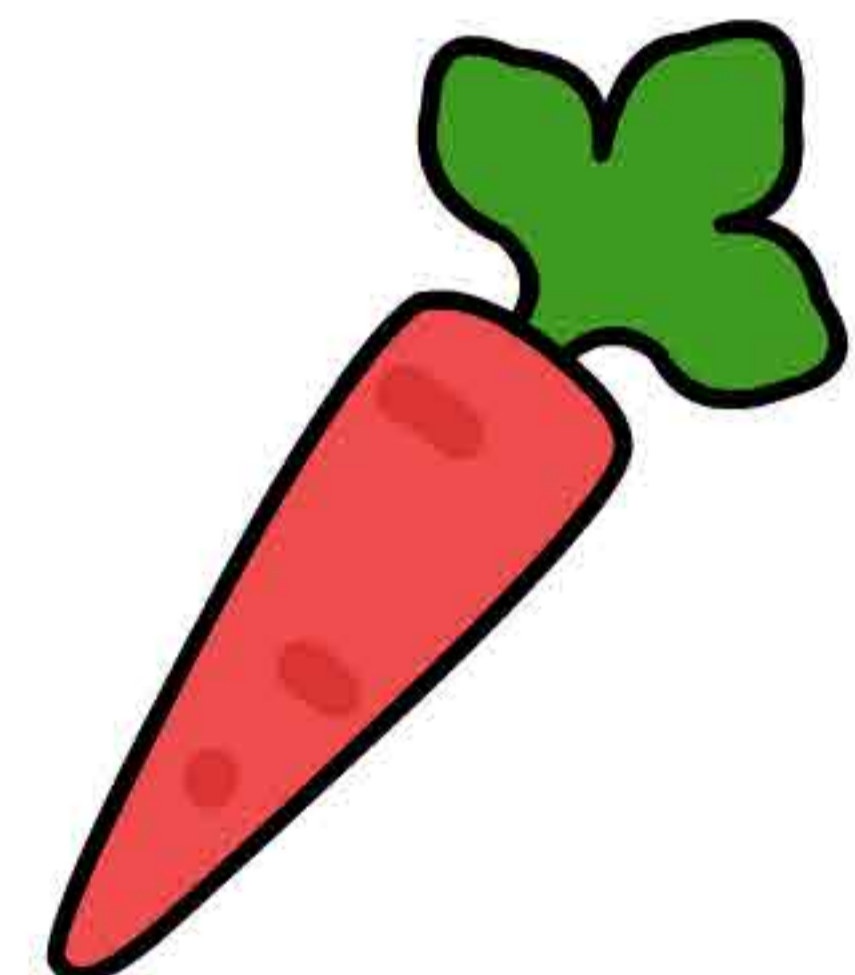
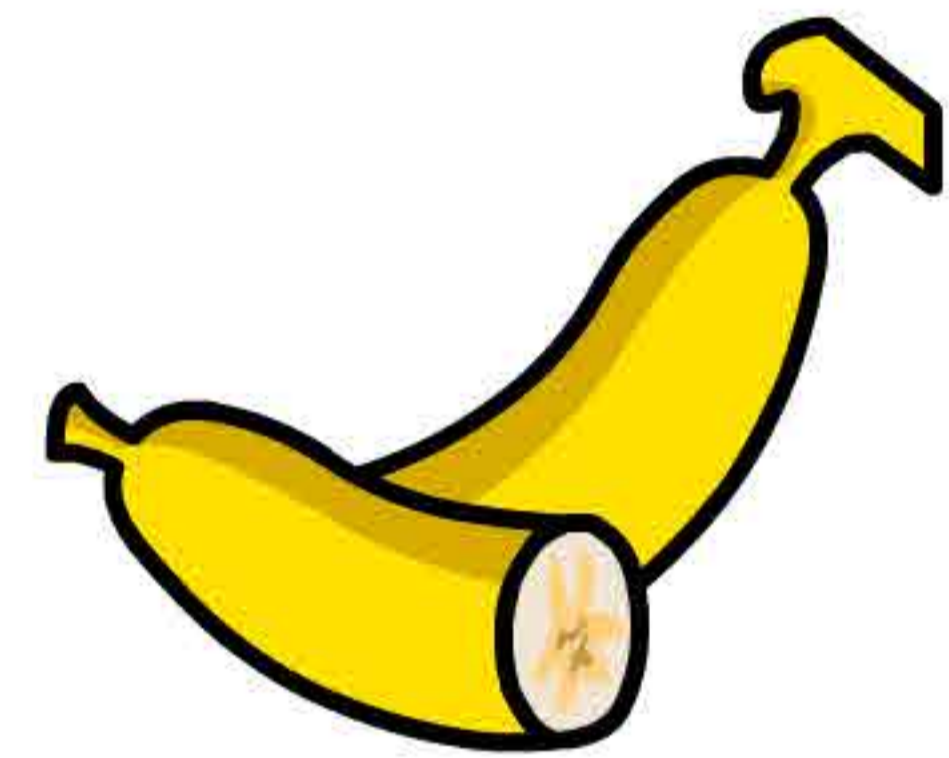
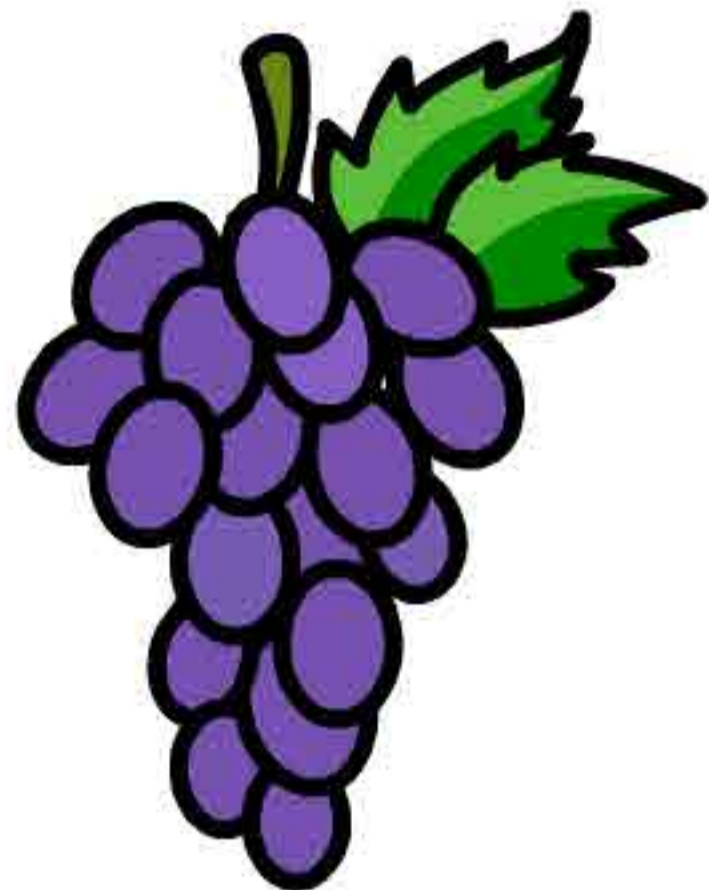
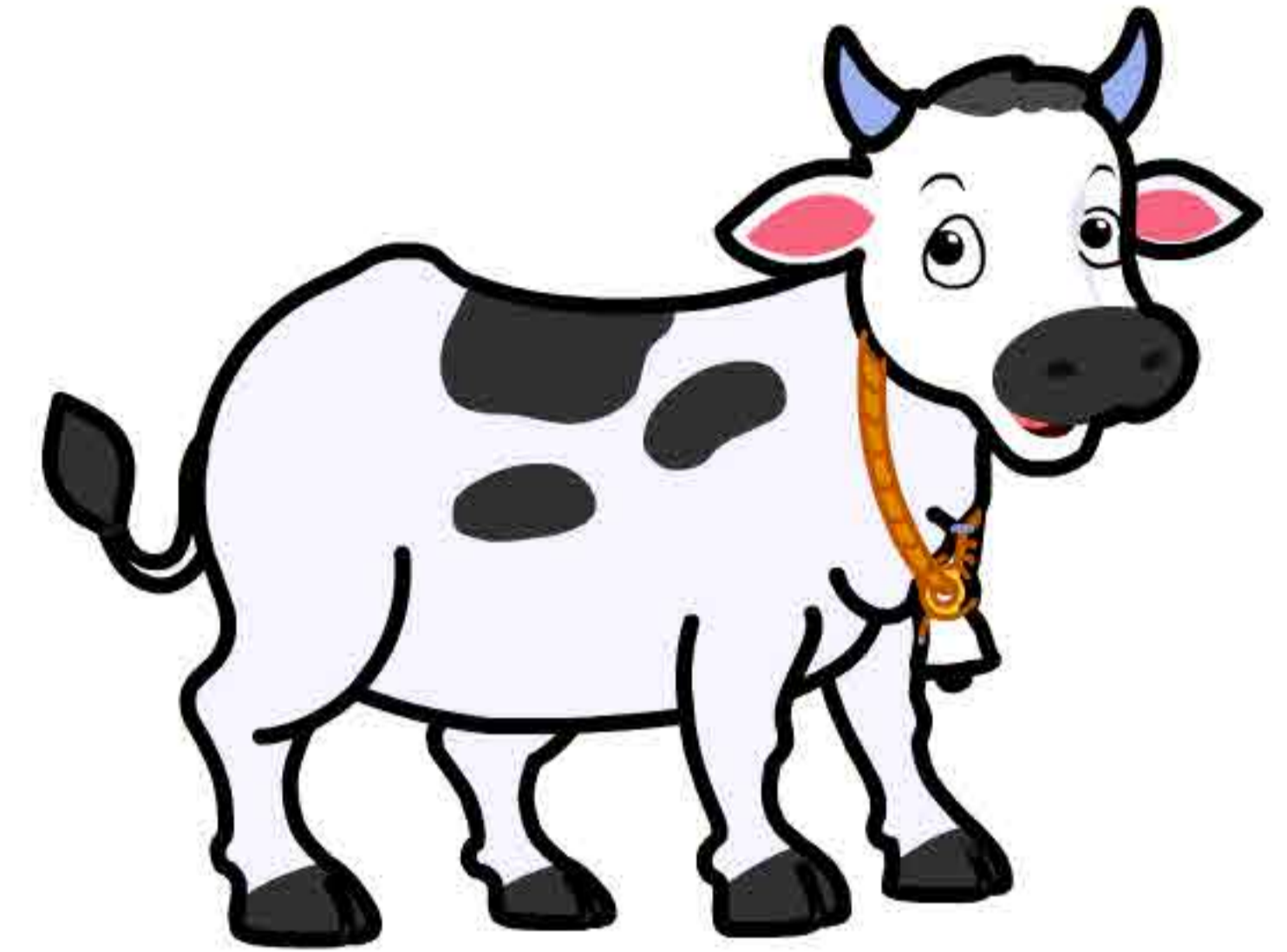
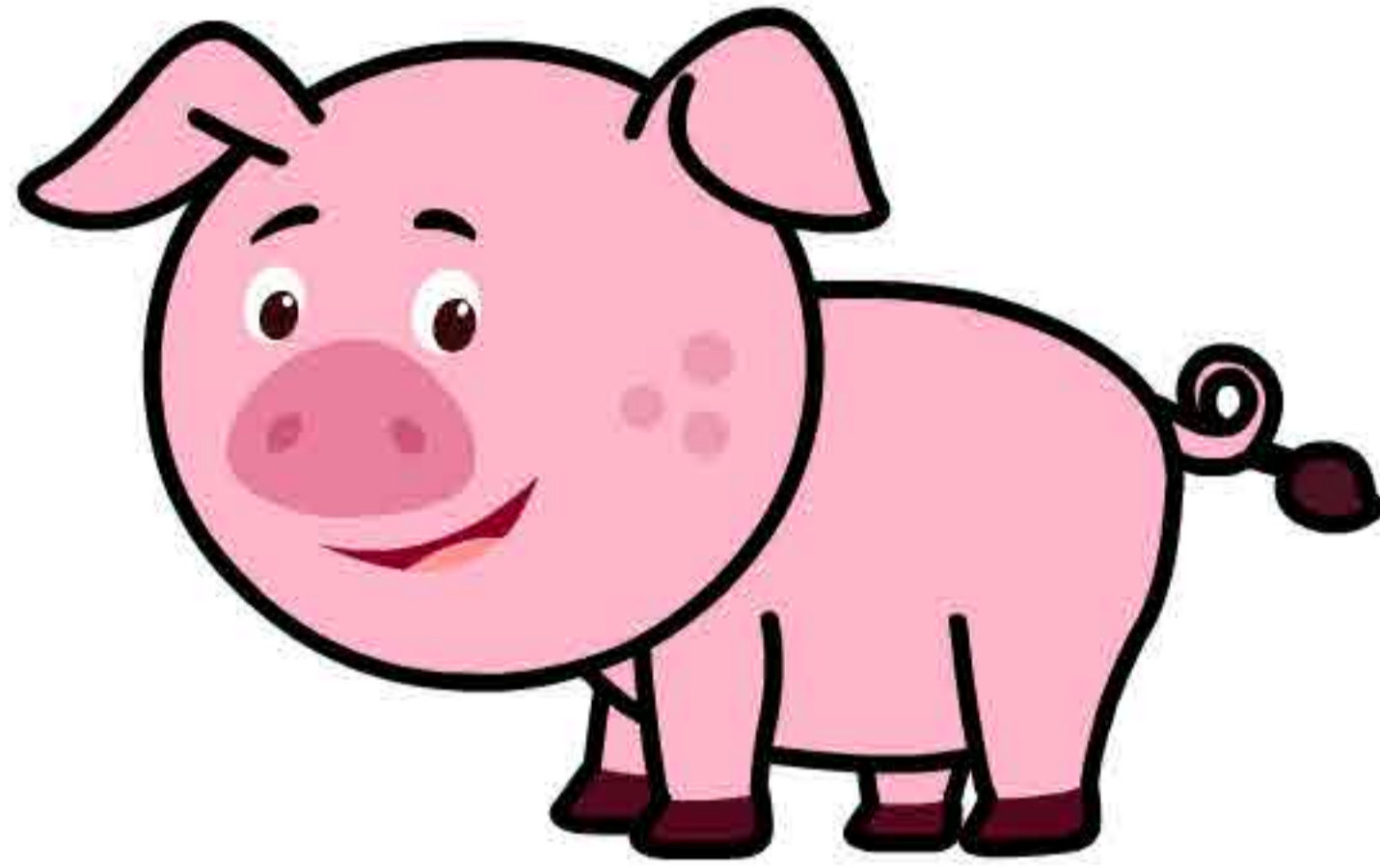
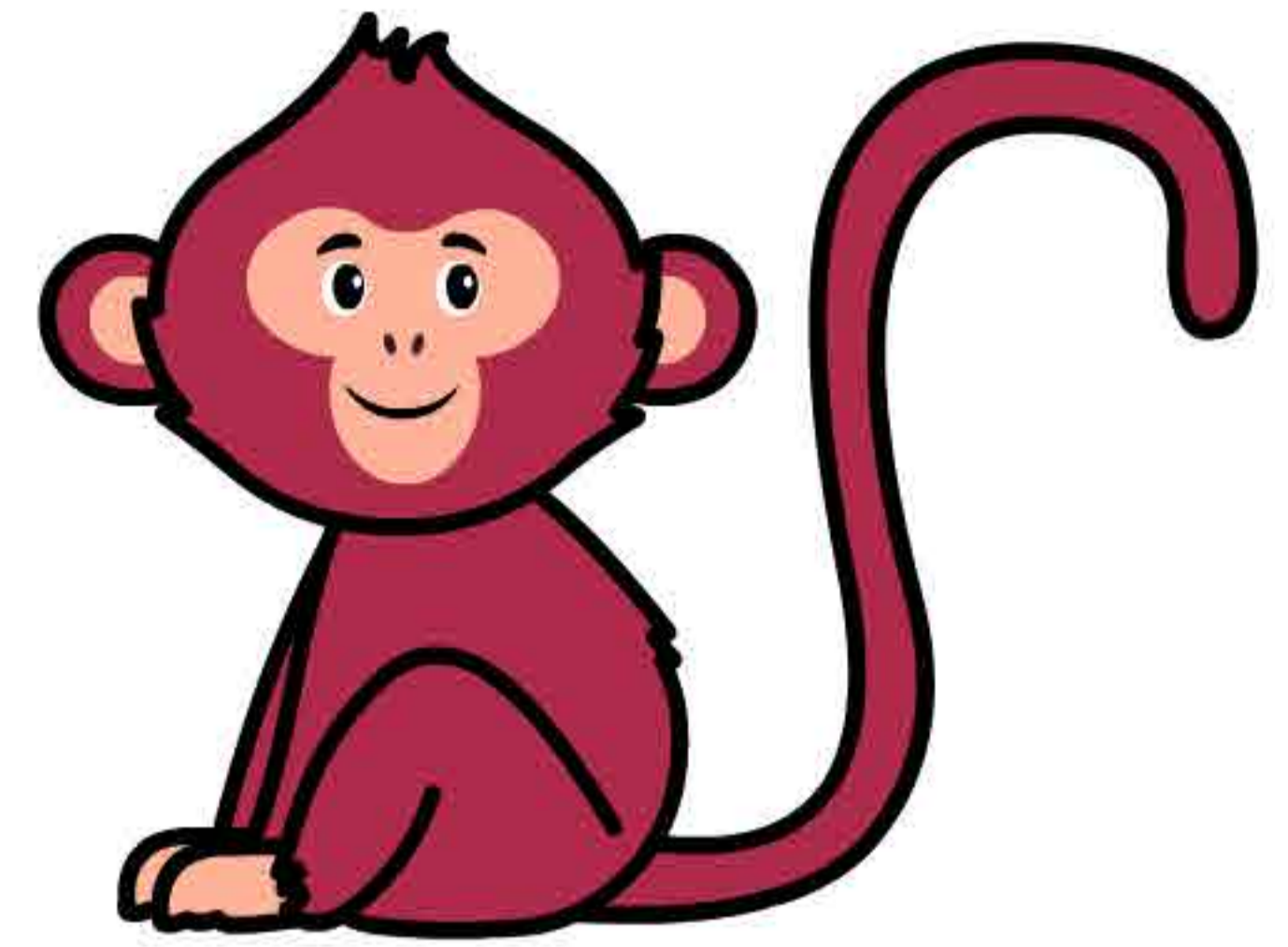
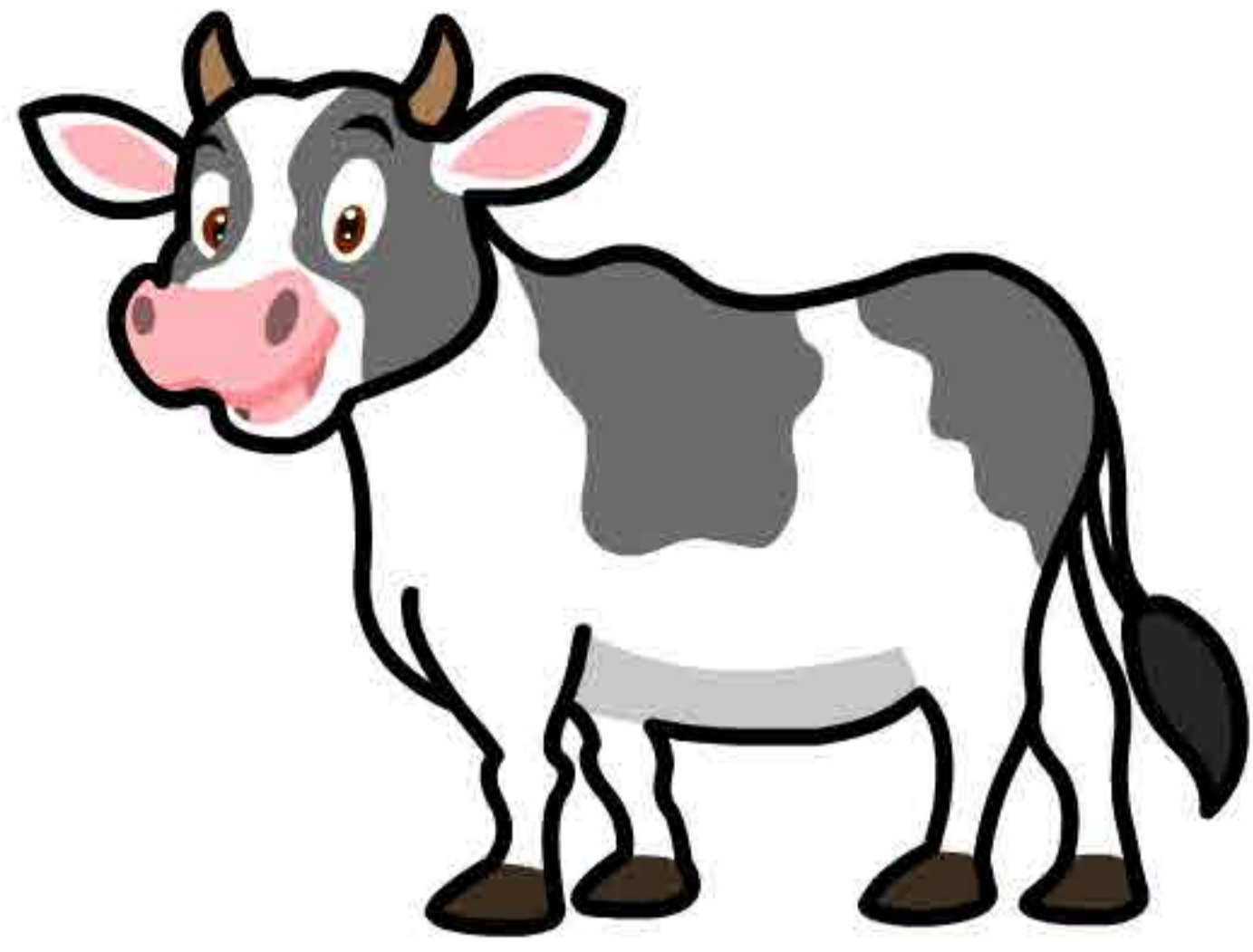
Draw a line to match similar pictures



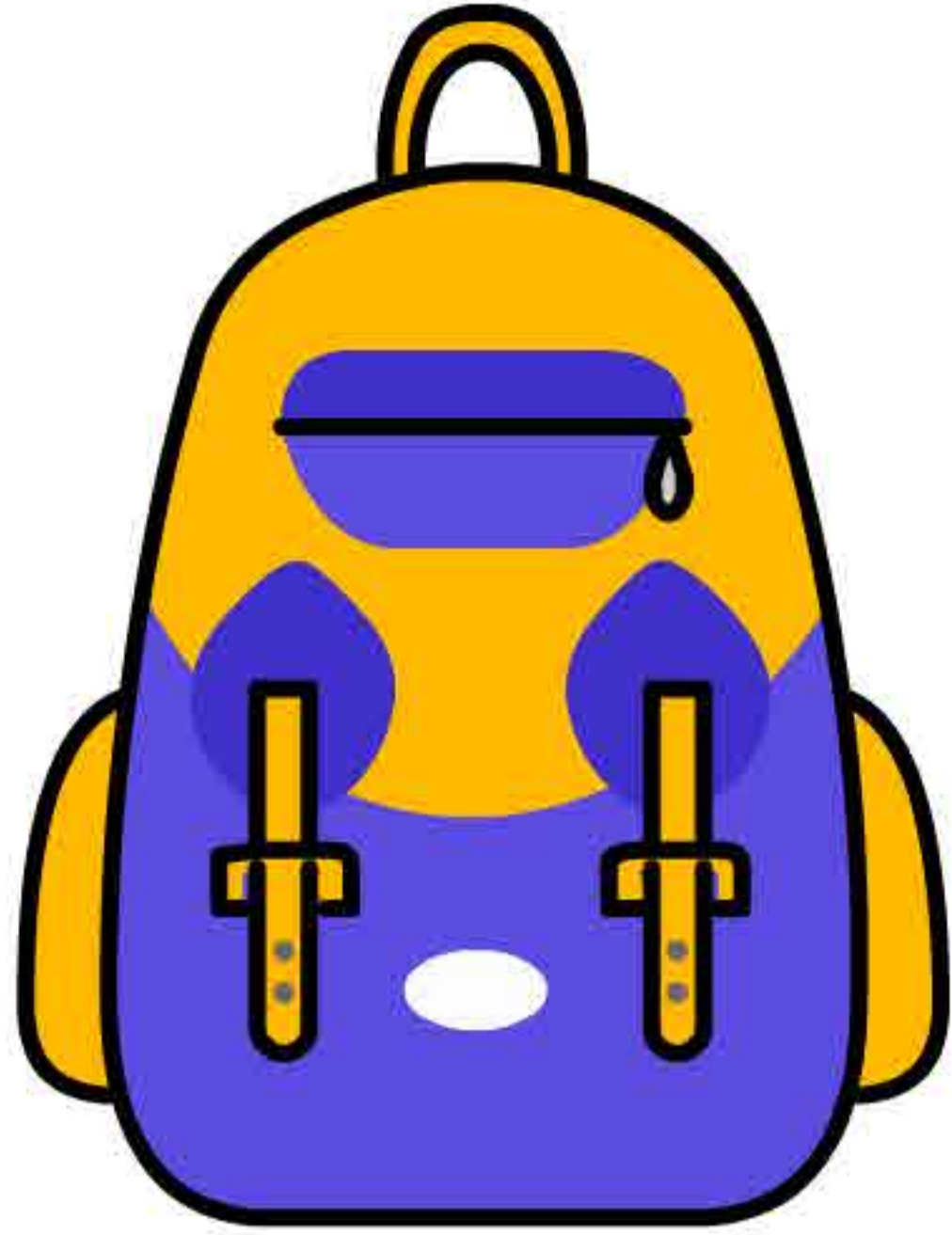
Draw a line to match similar pictures



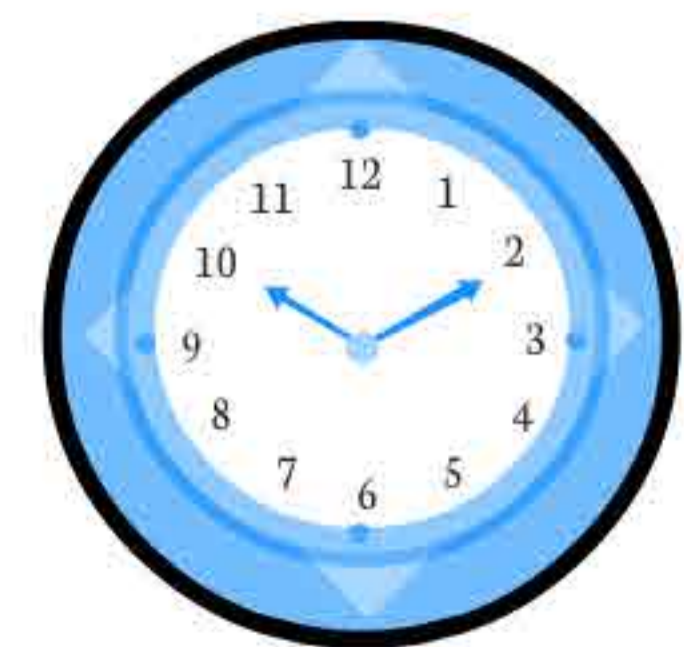
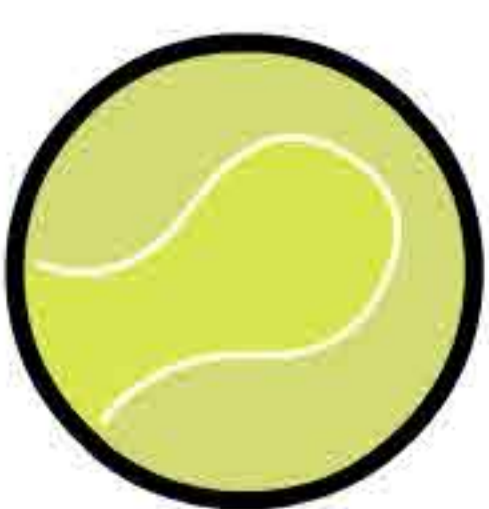
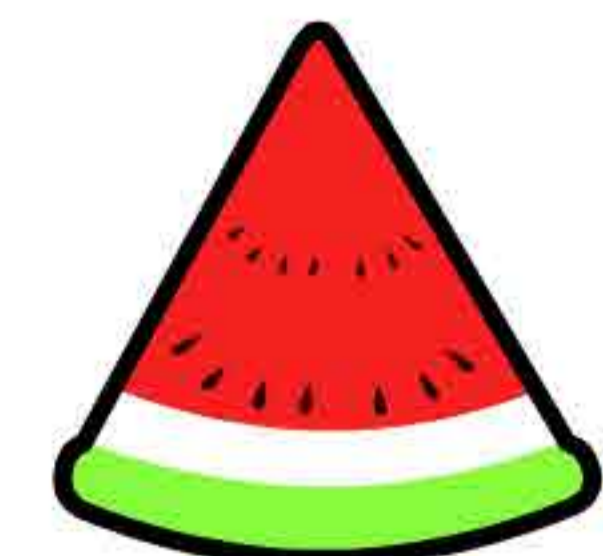
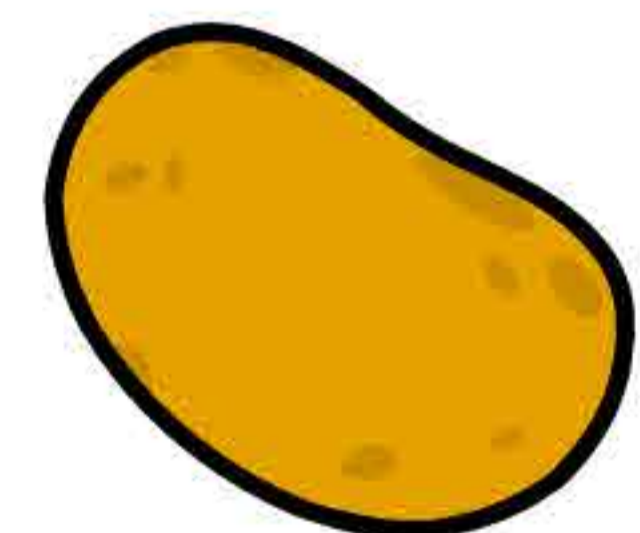
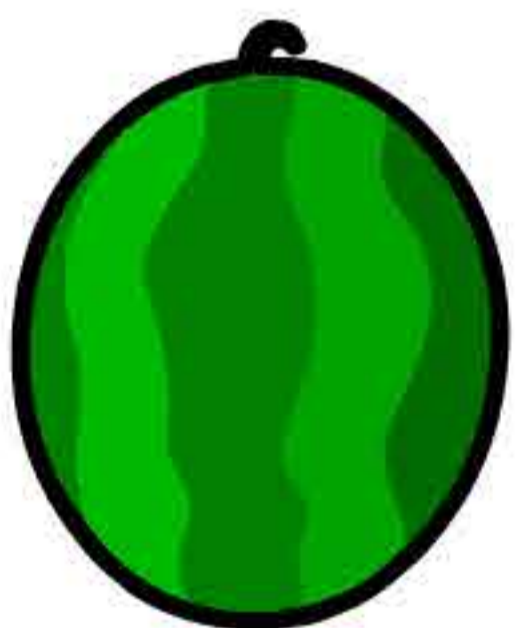
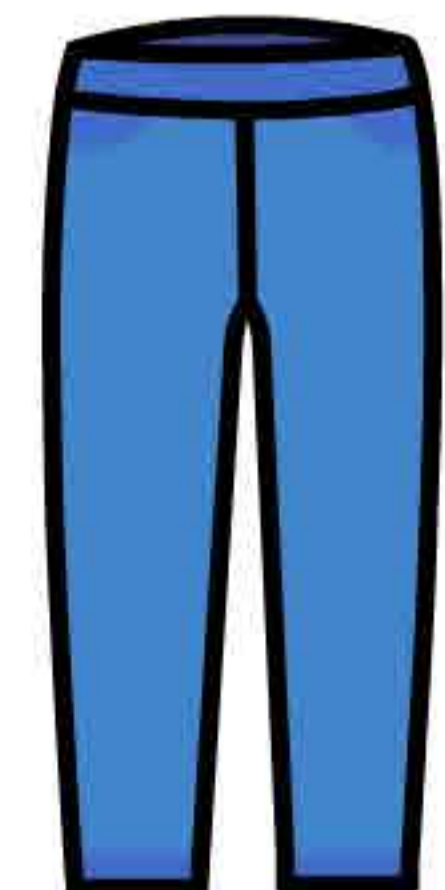
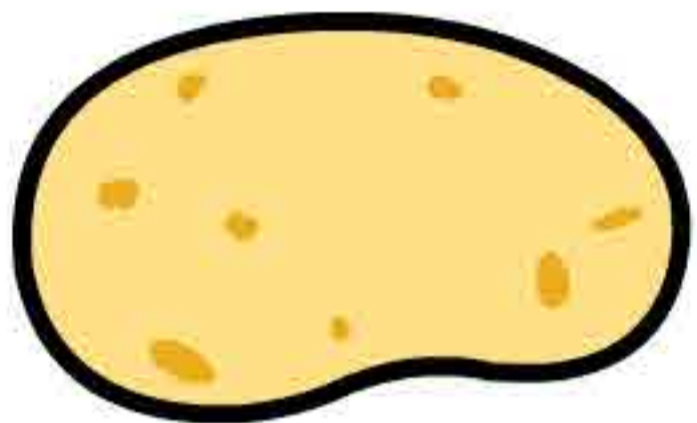
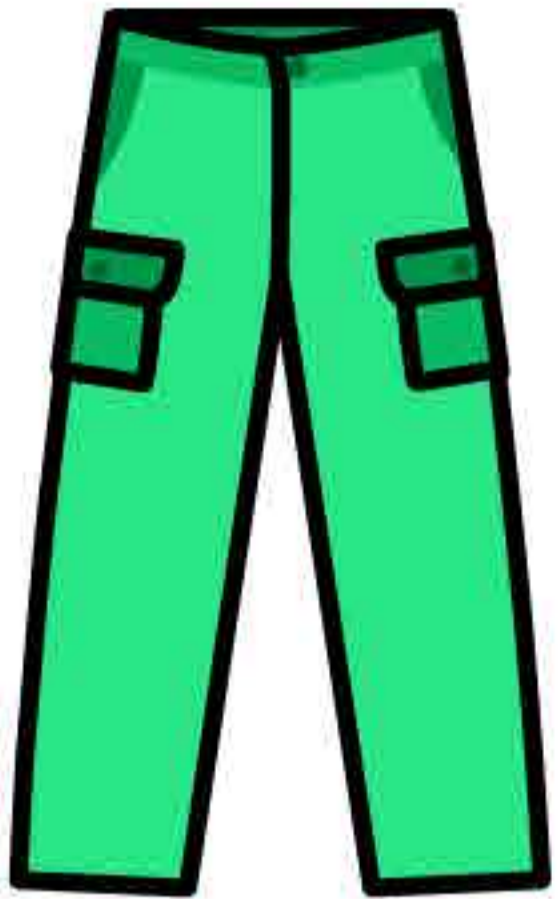
Draw a line to match similar pictures



Draw a line to match similar pictures



Draw a line to match similar pictures

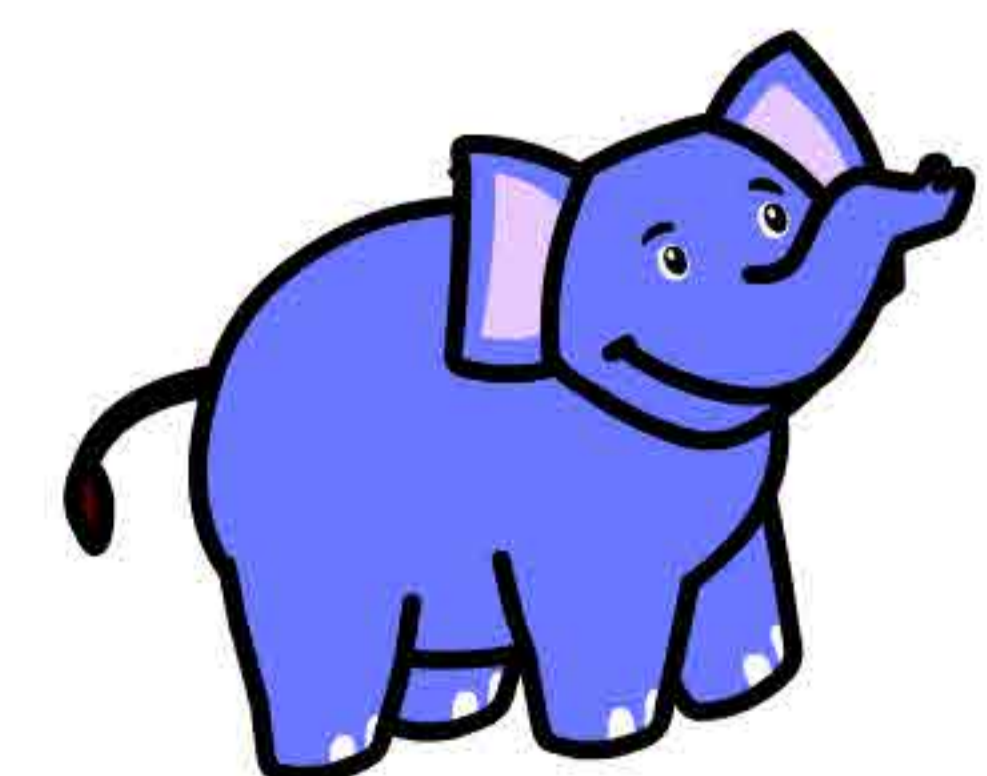
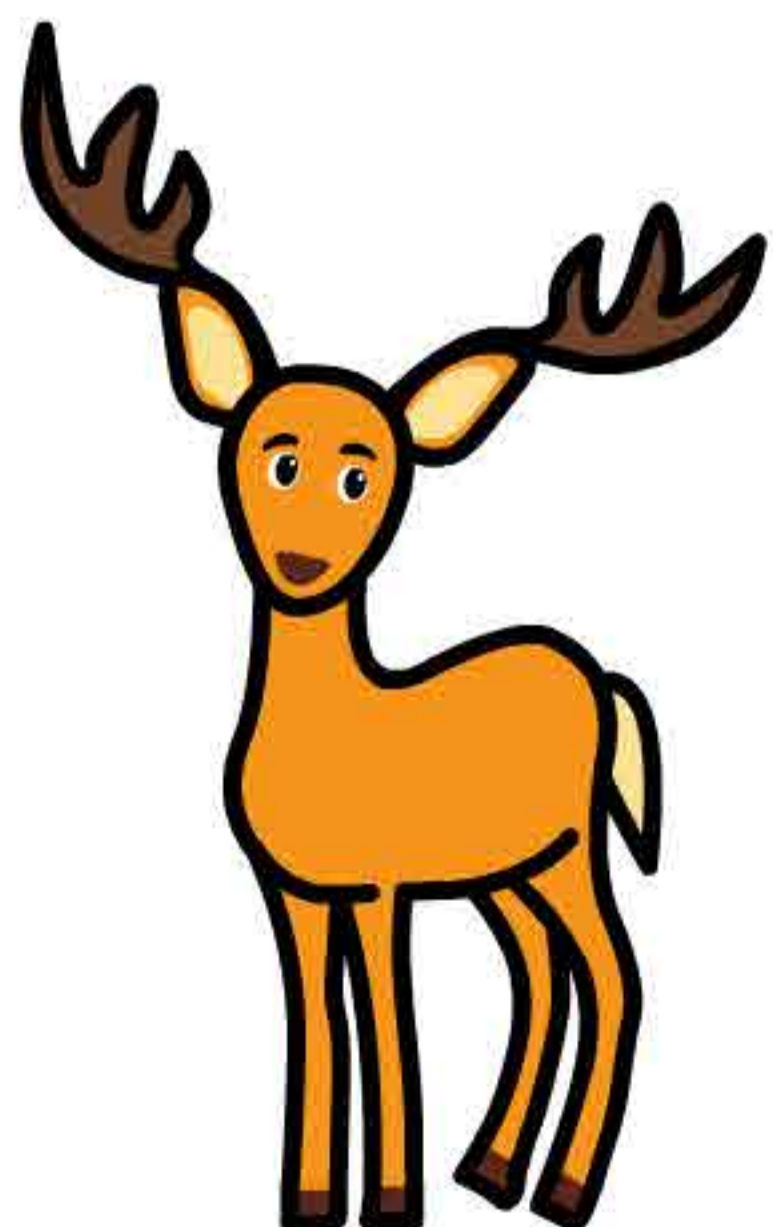
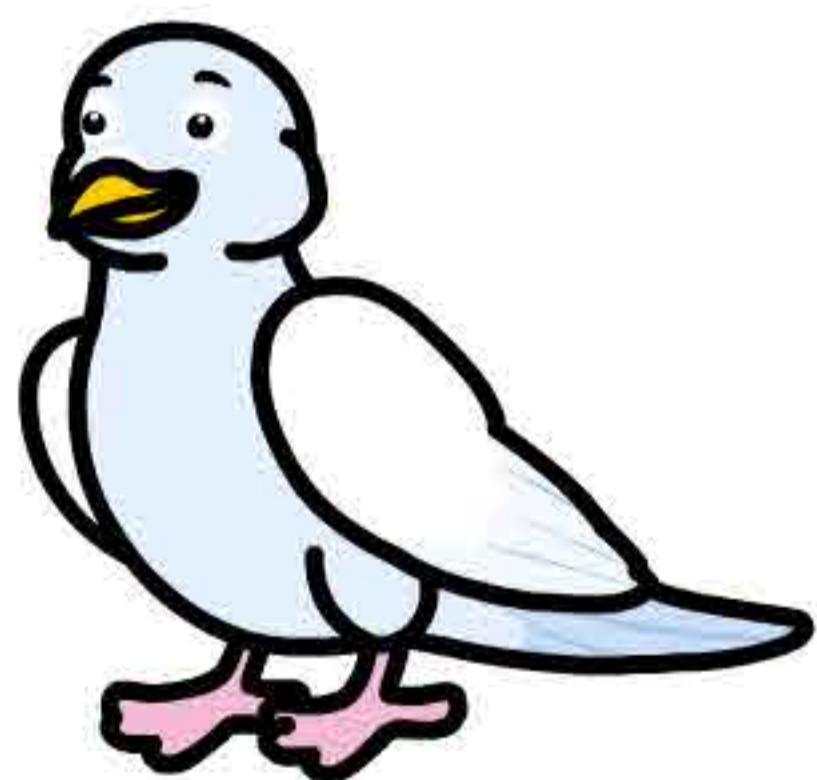
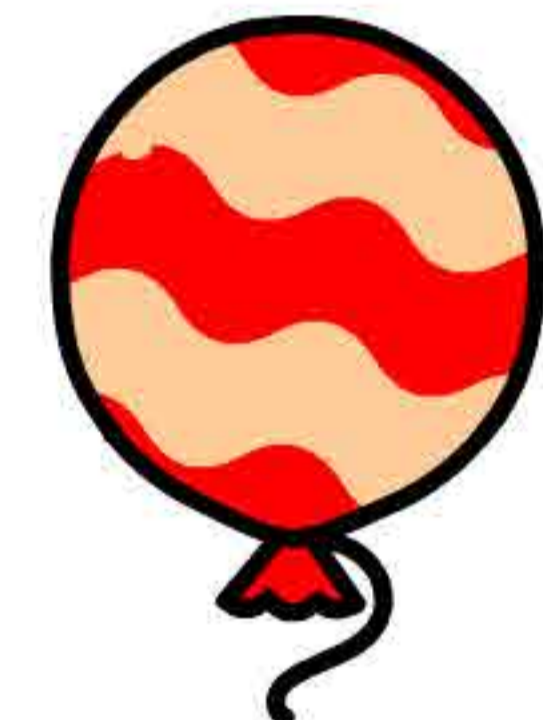
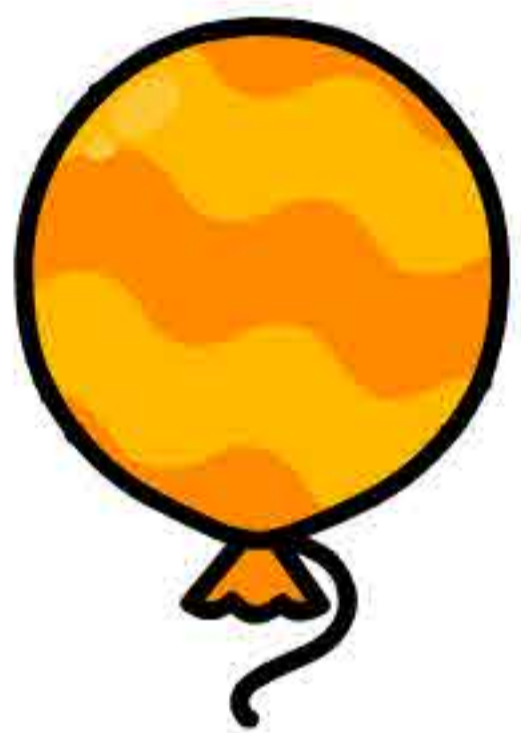
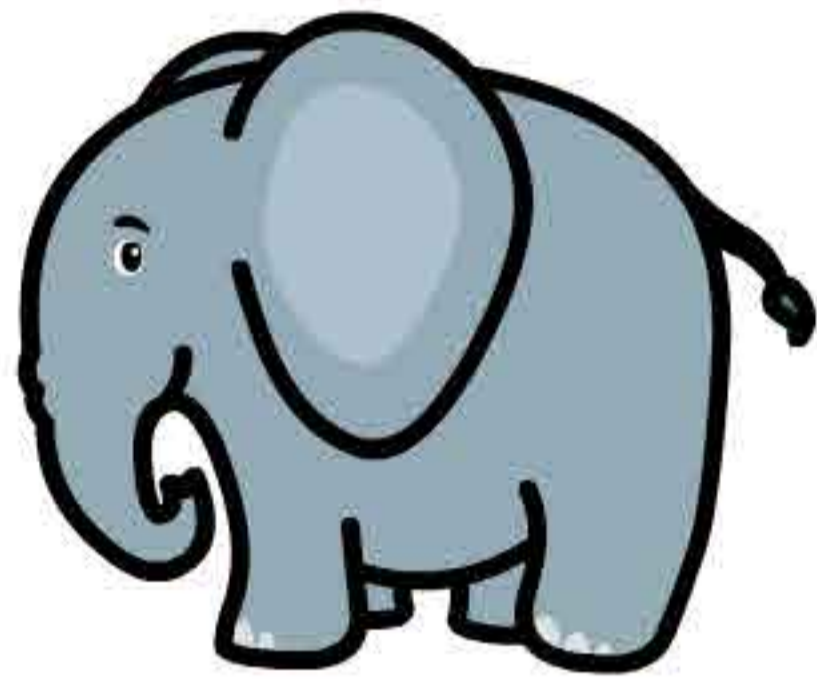
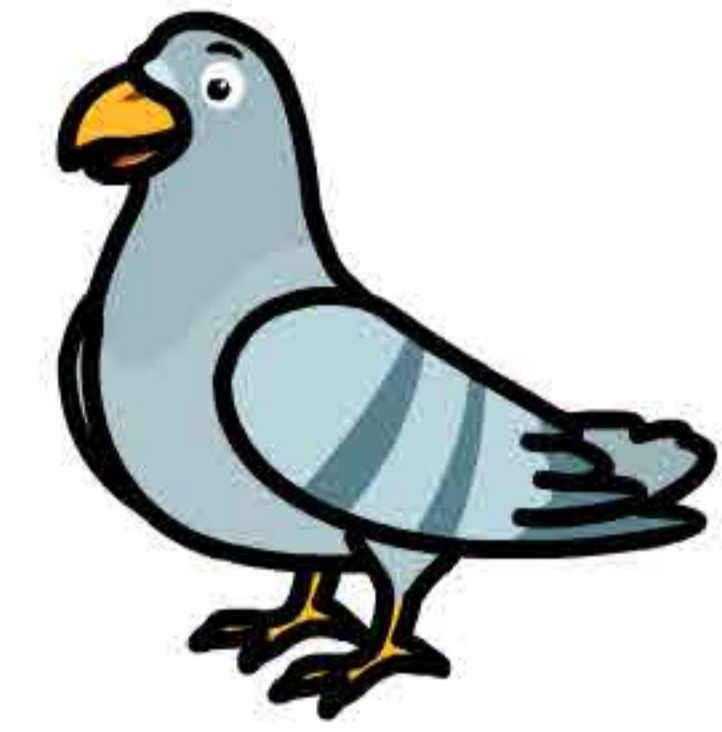
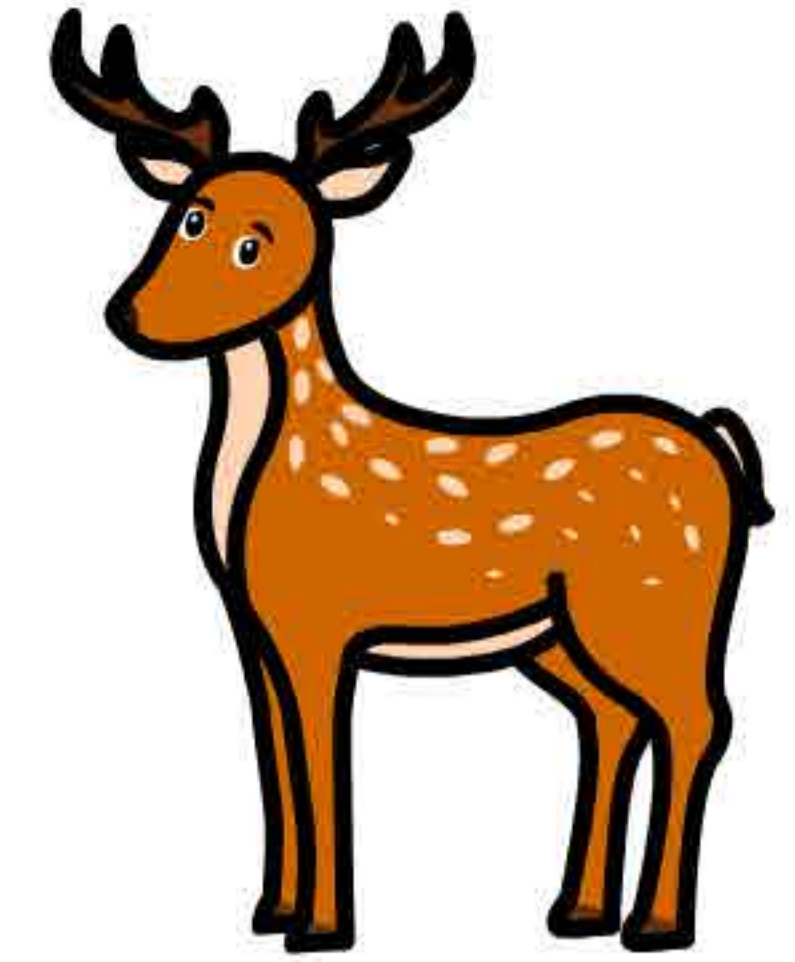


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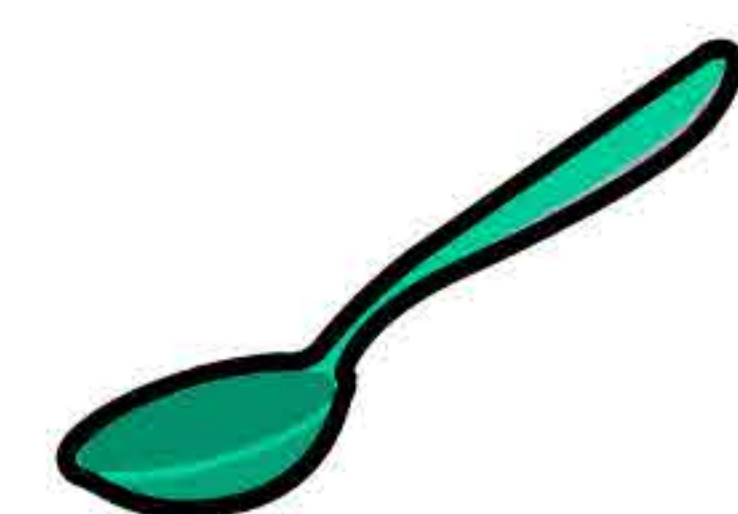
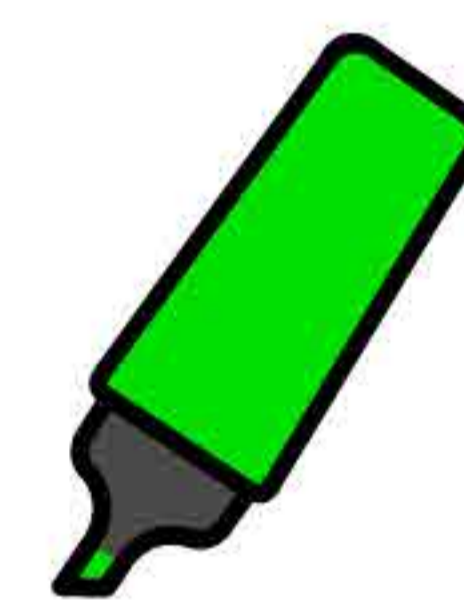
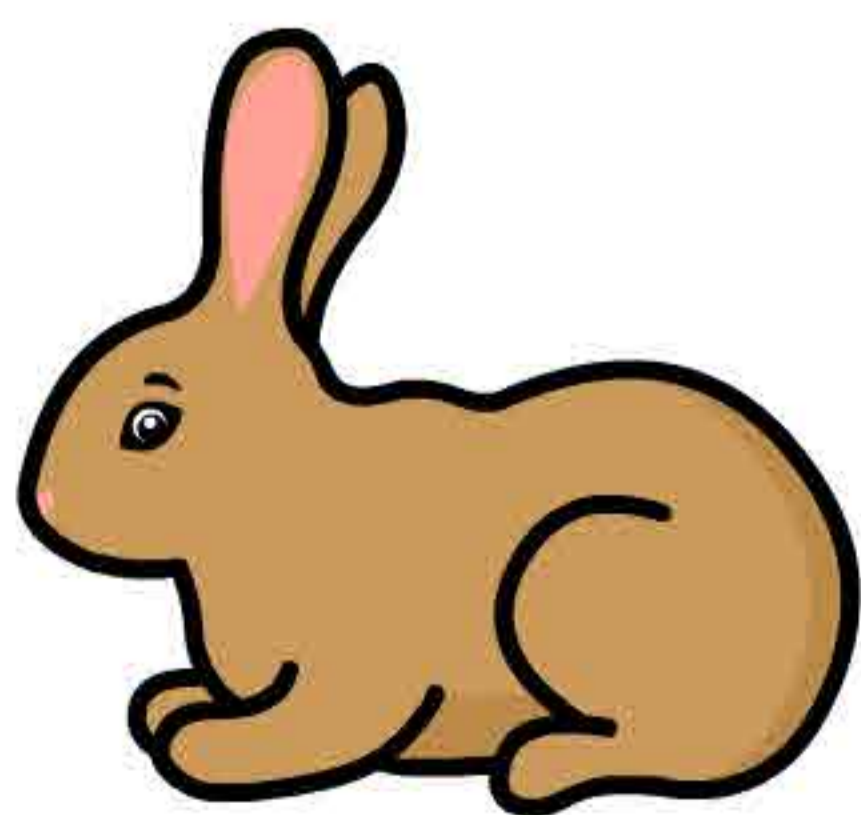
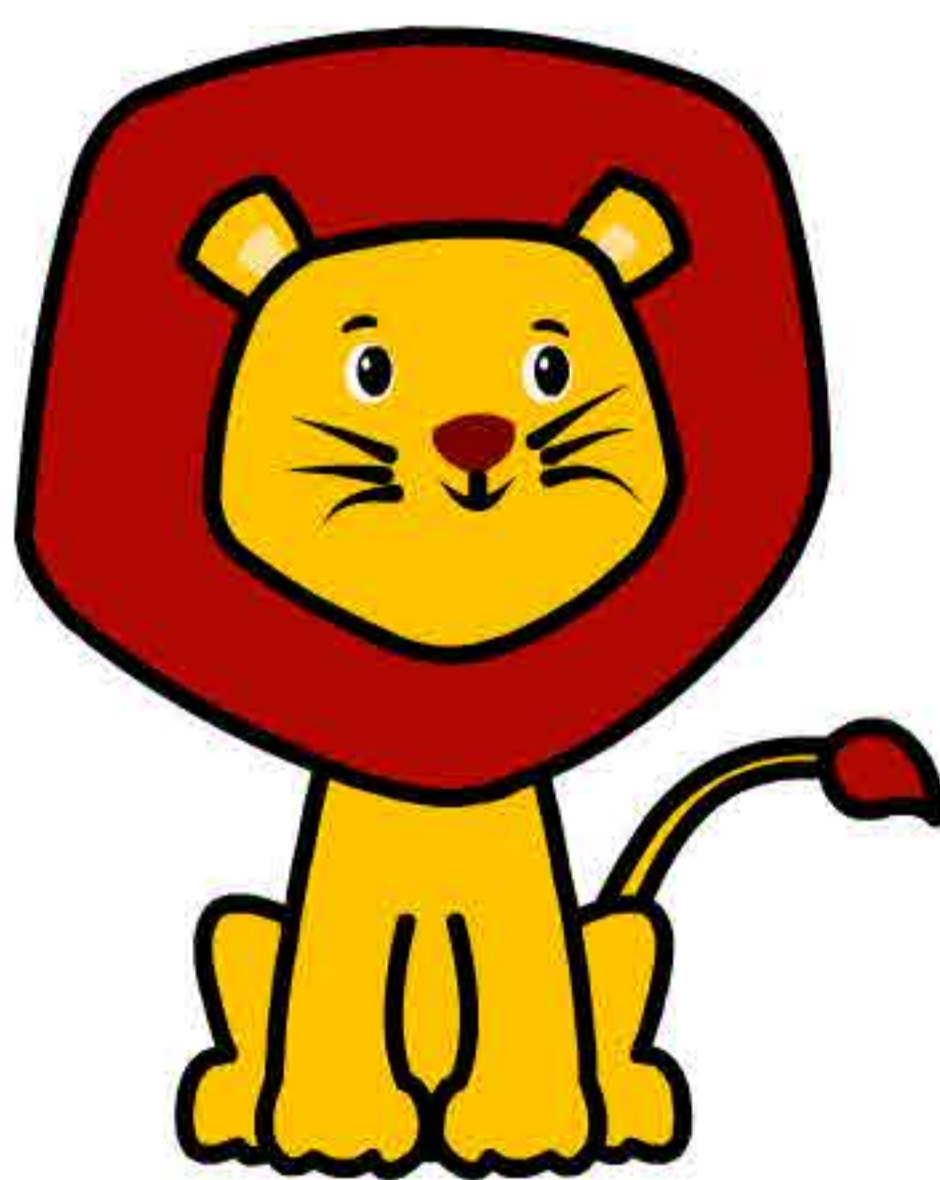
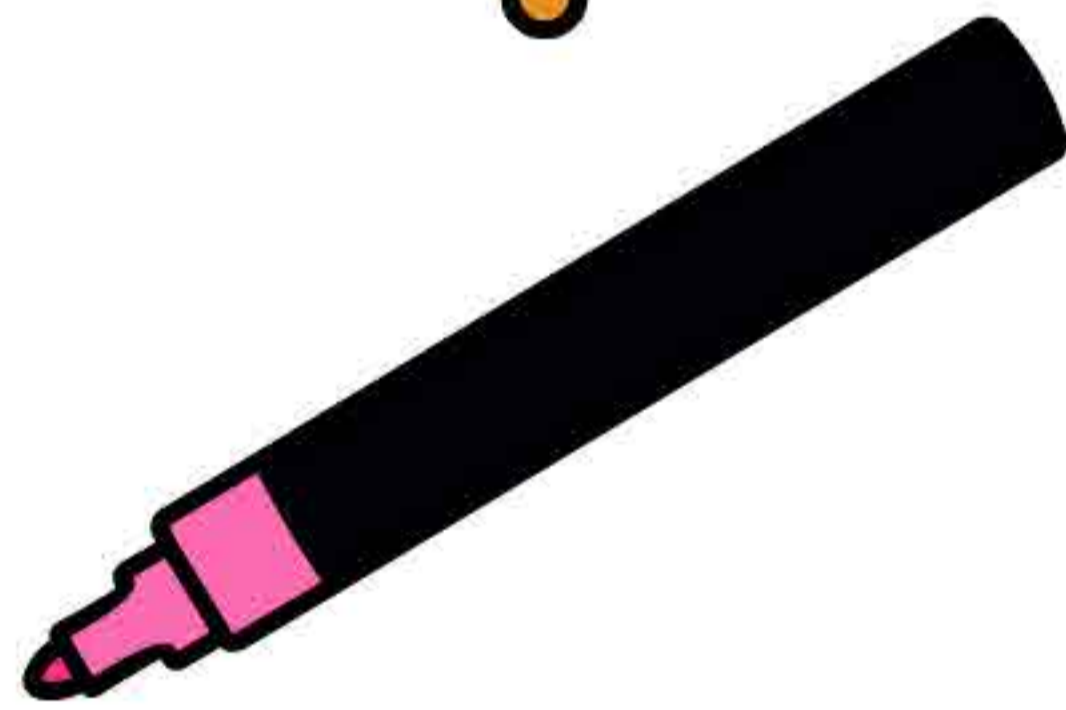
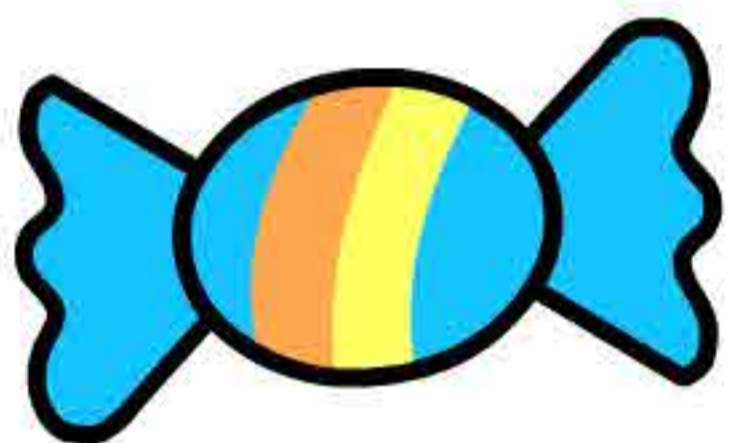


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SPARK

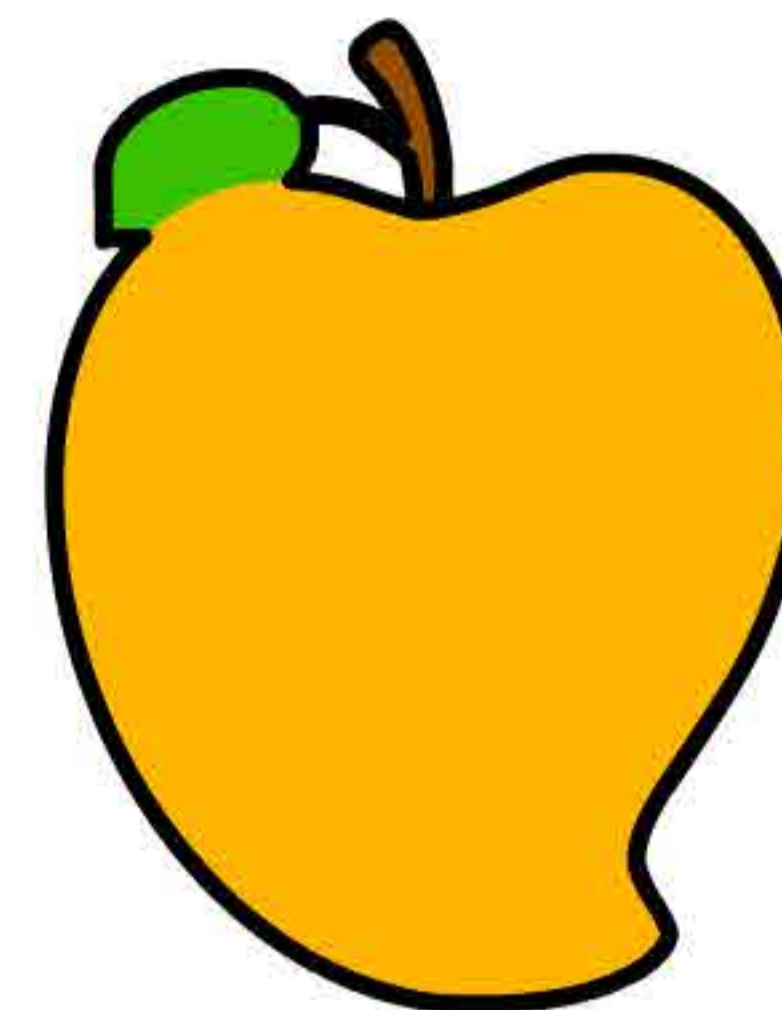
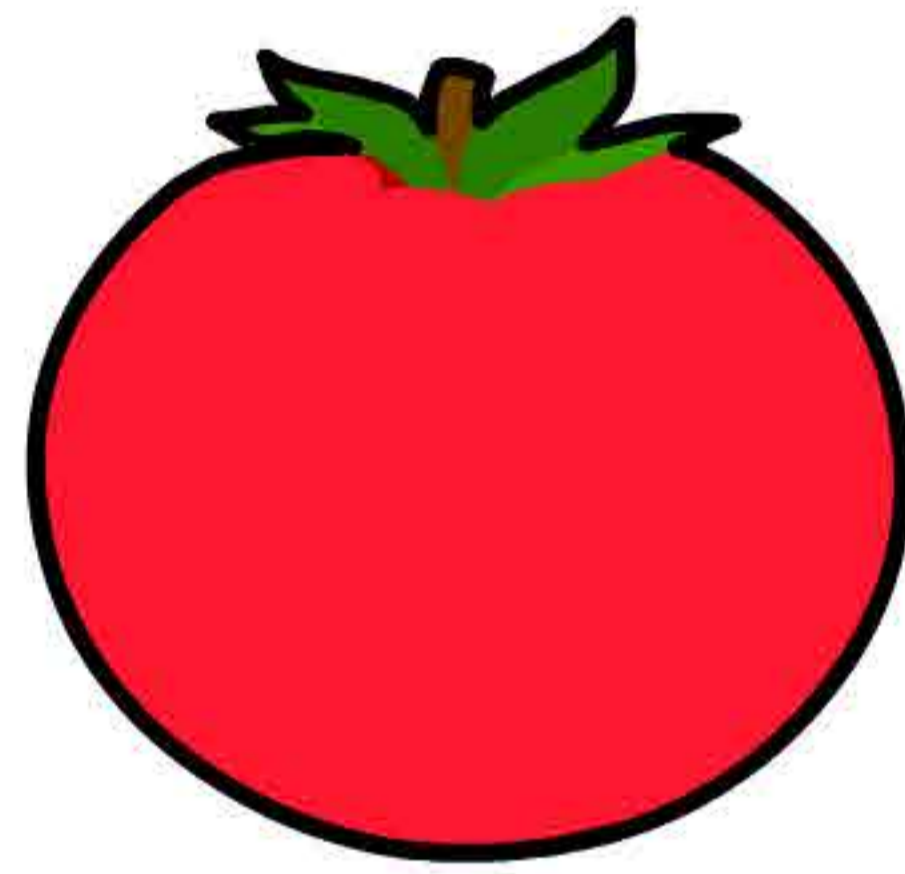
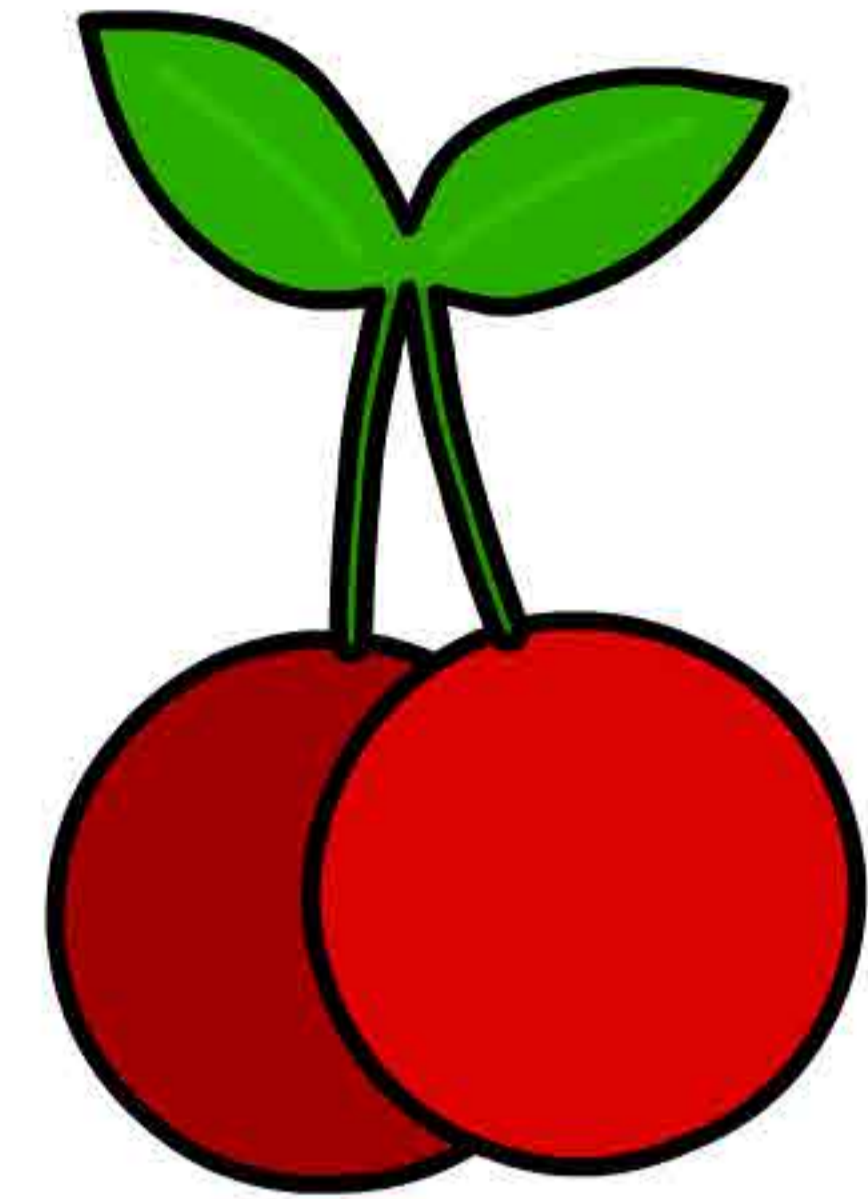
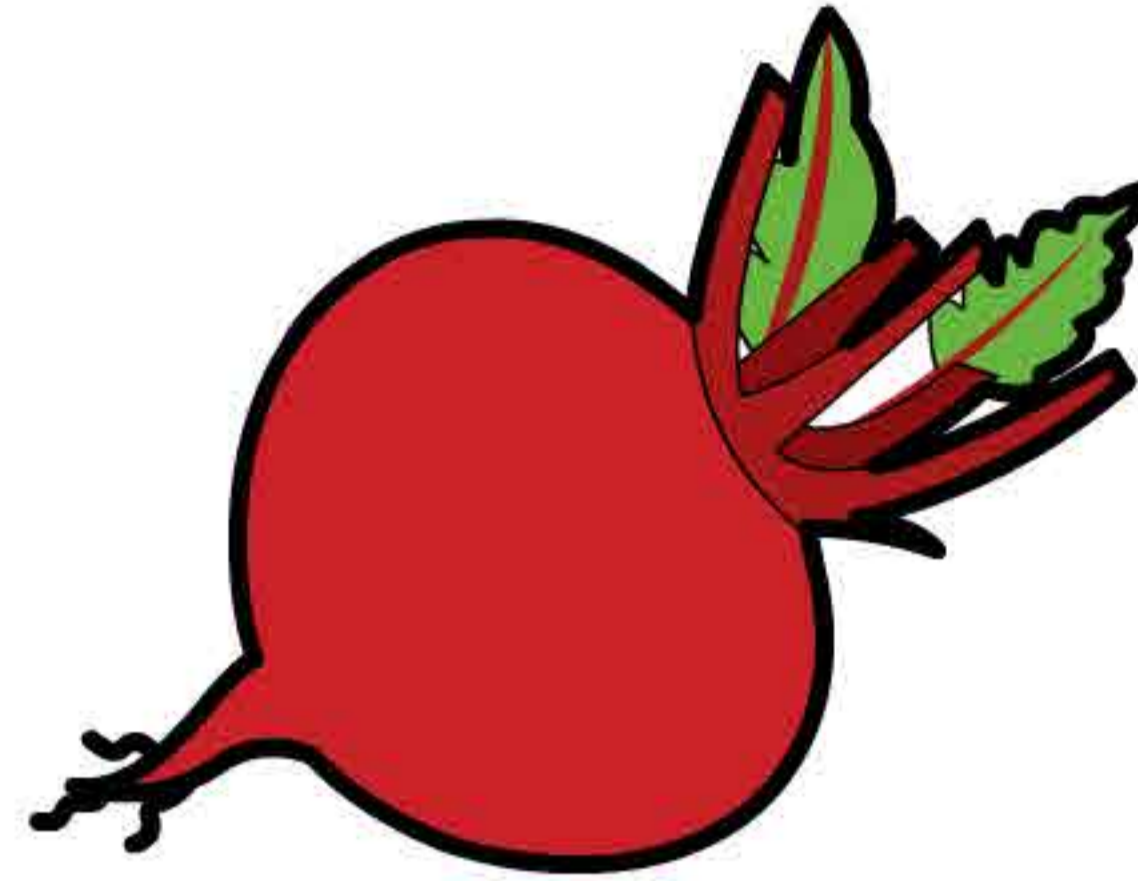
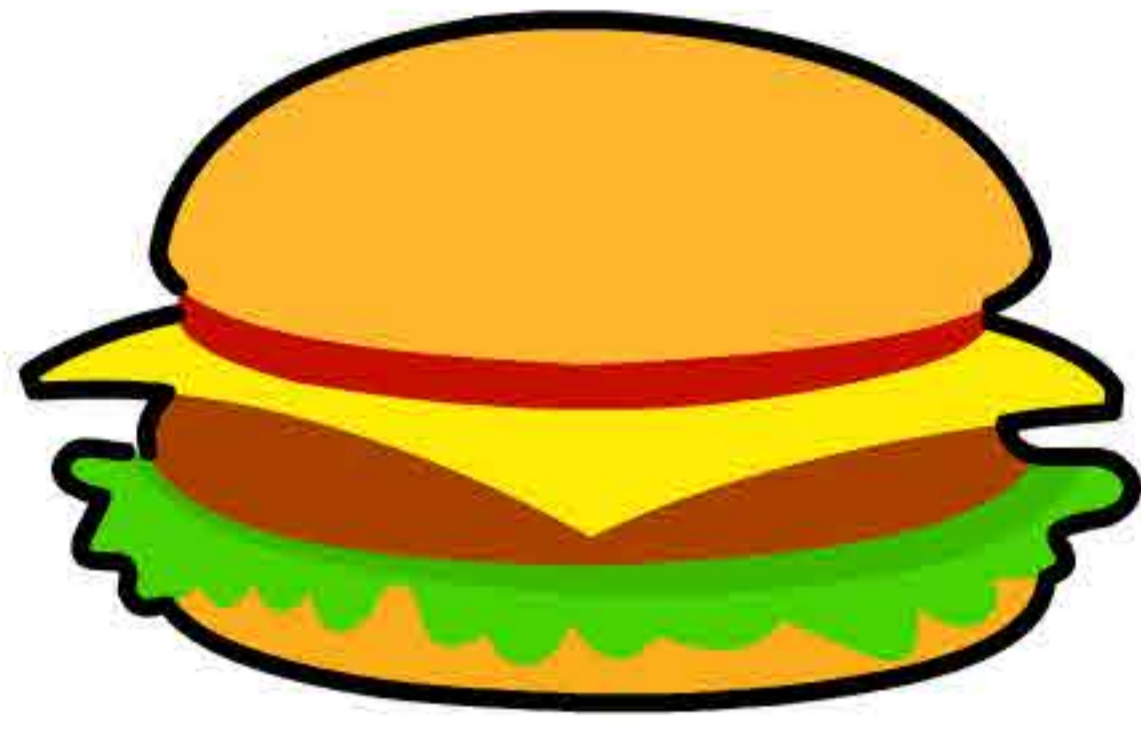
www.autispark.com

Draw a line to match similar pictures

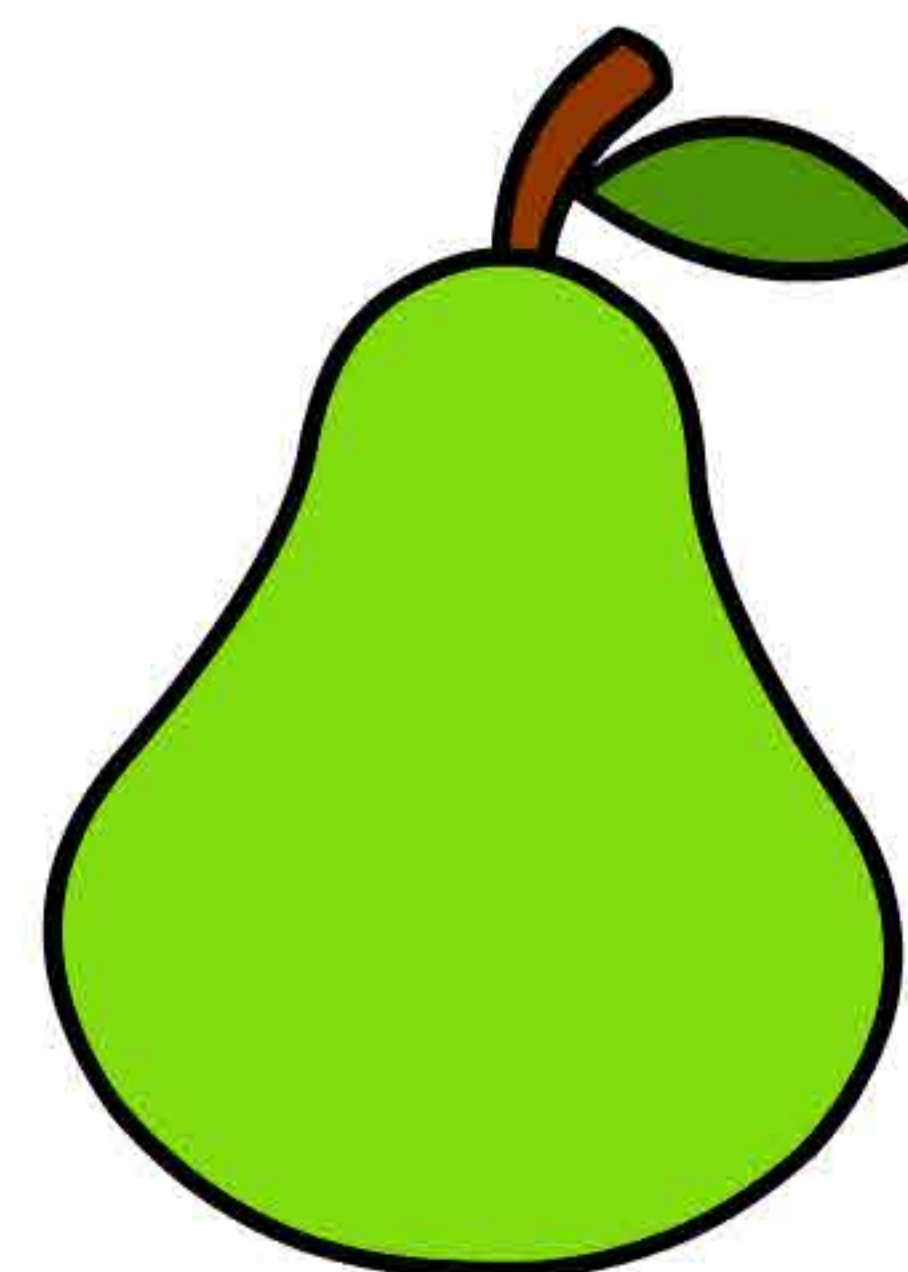
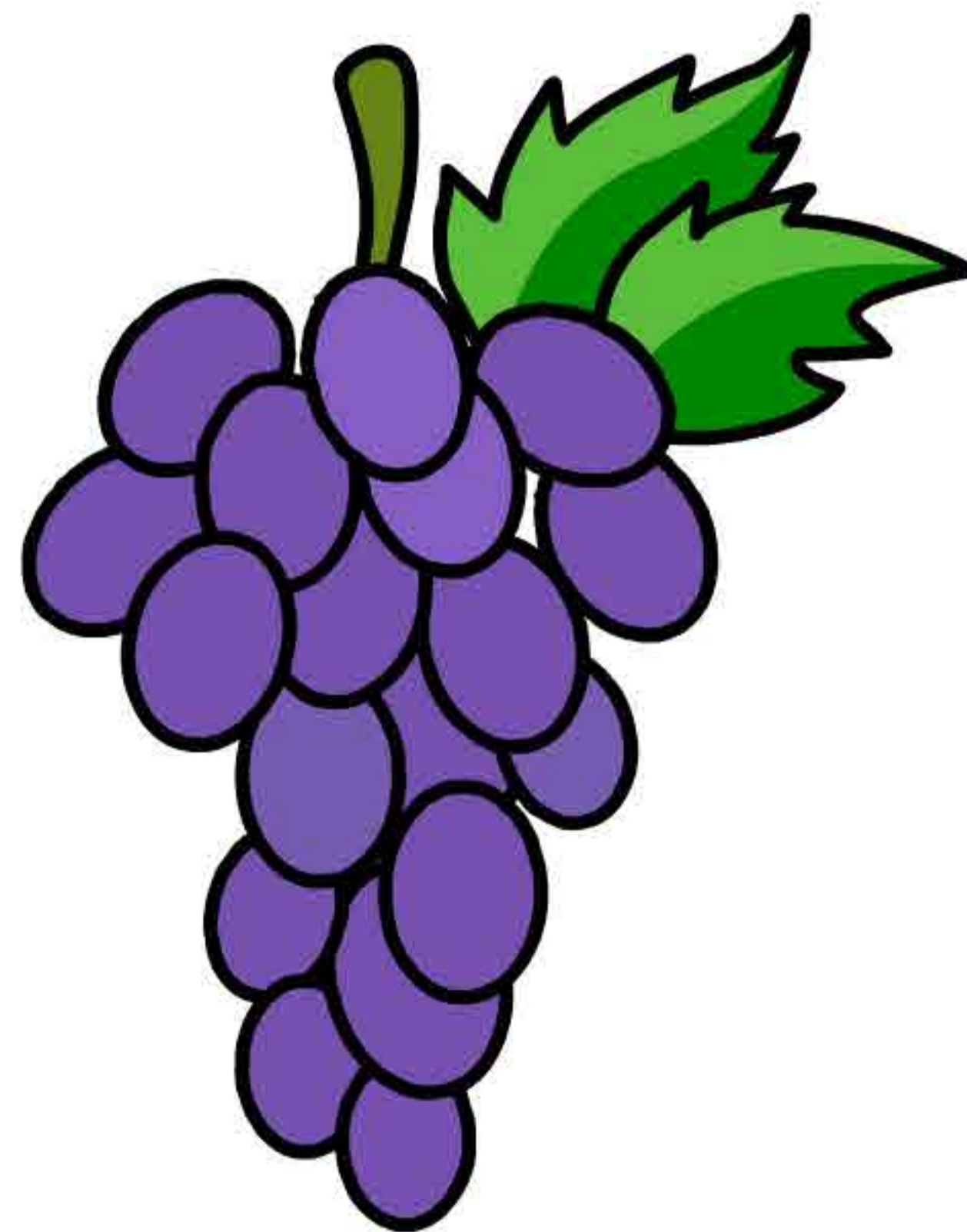
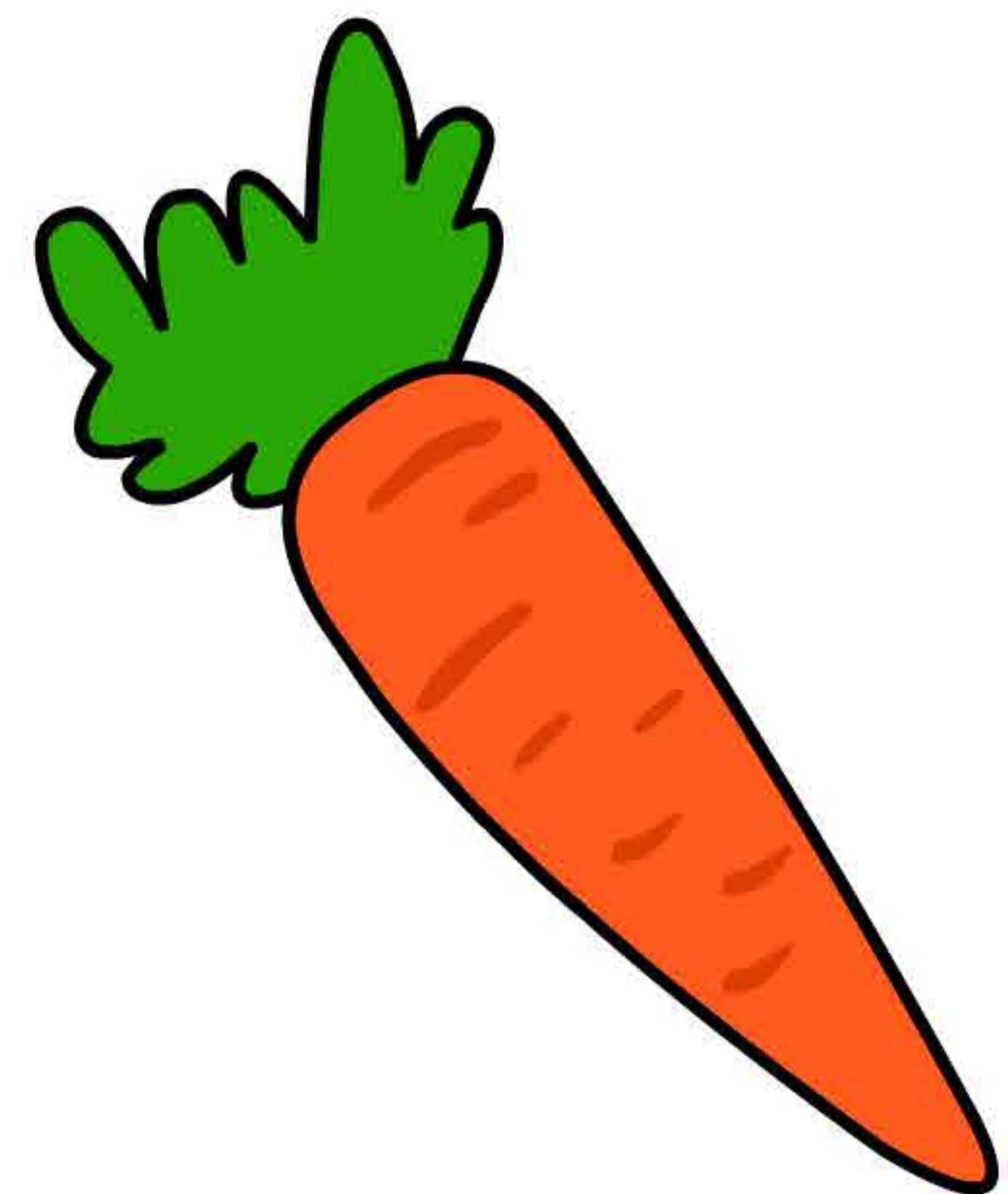
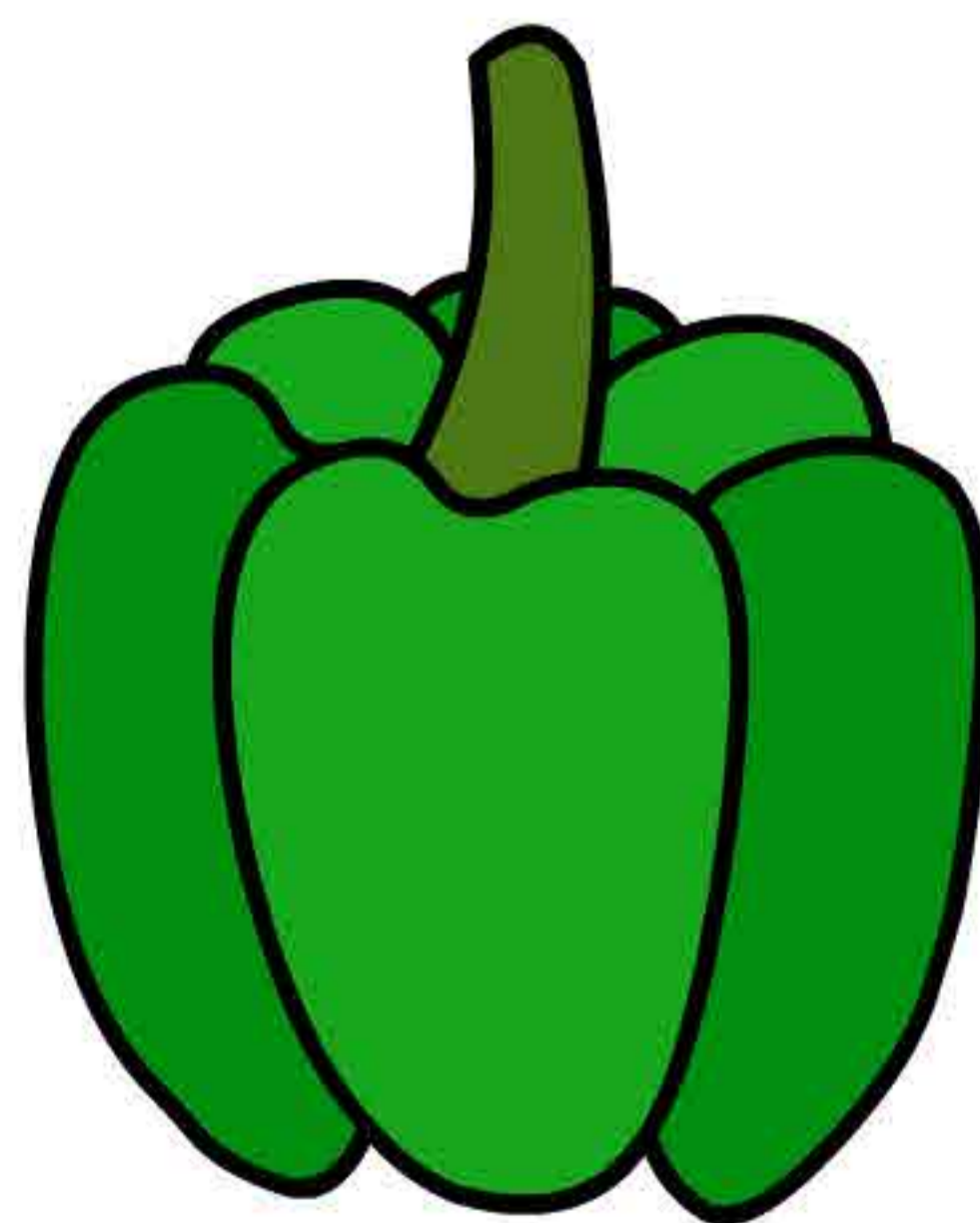
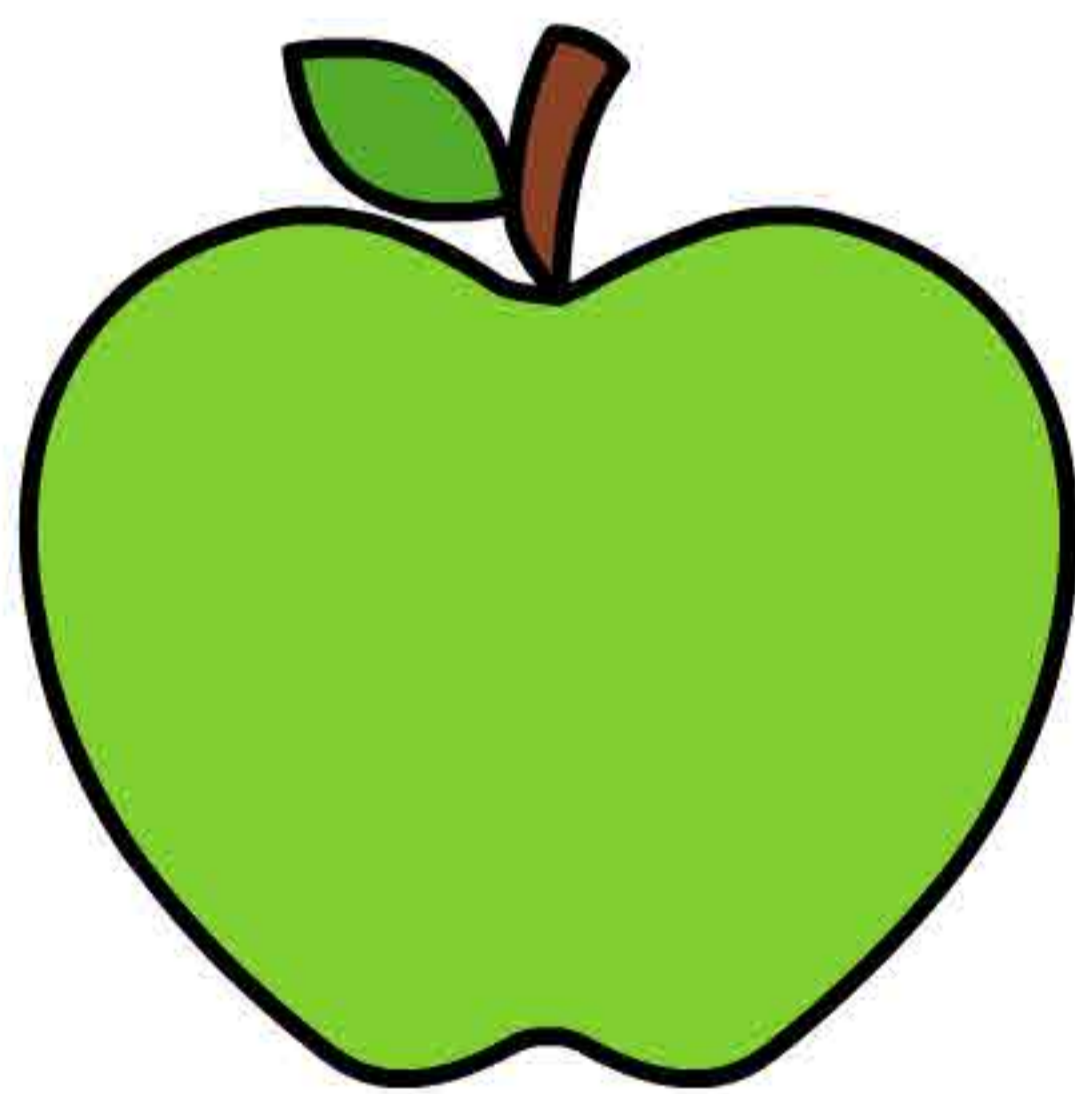


Identify the pictures by given properties

Circle the red foods

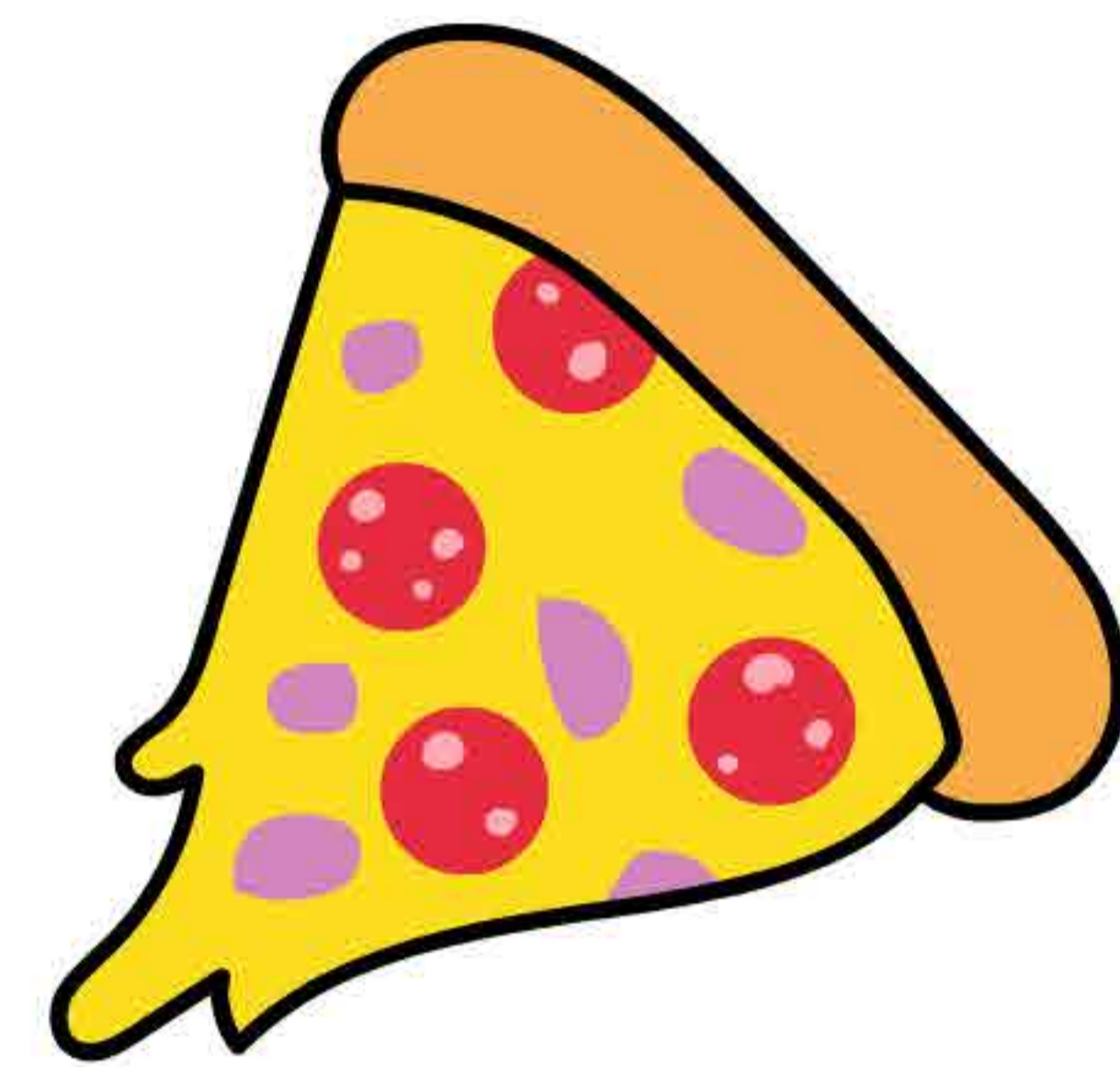
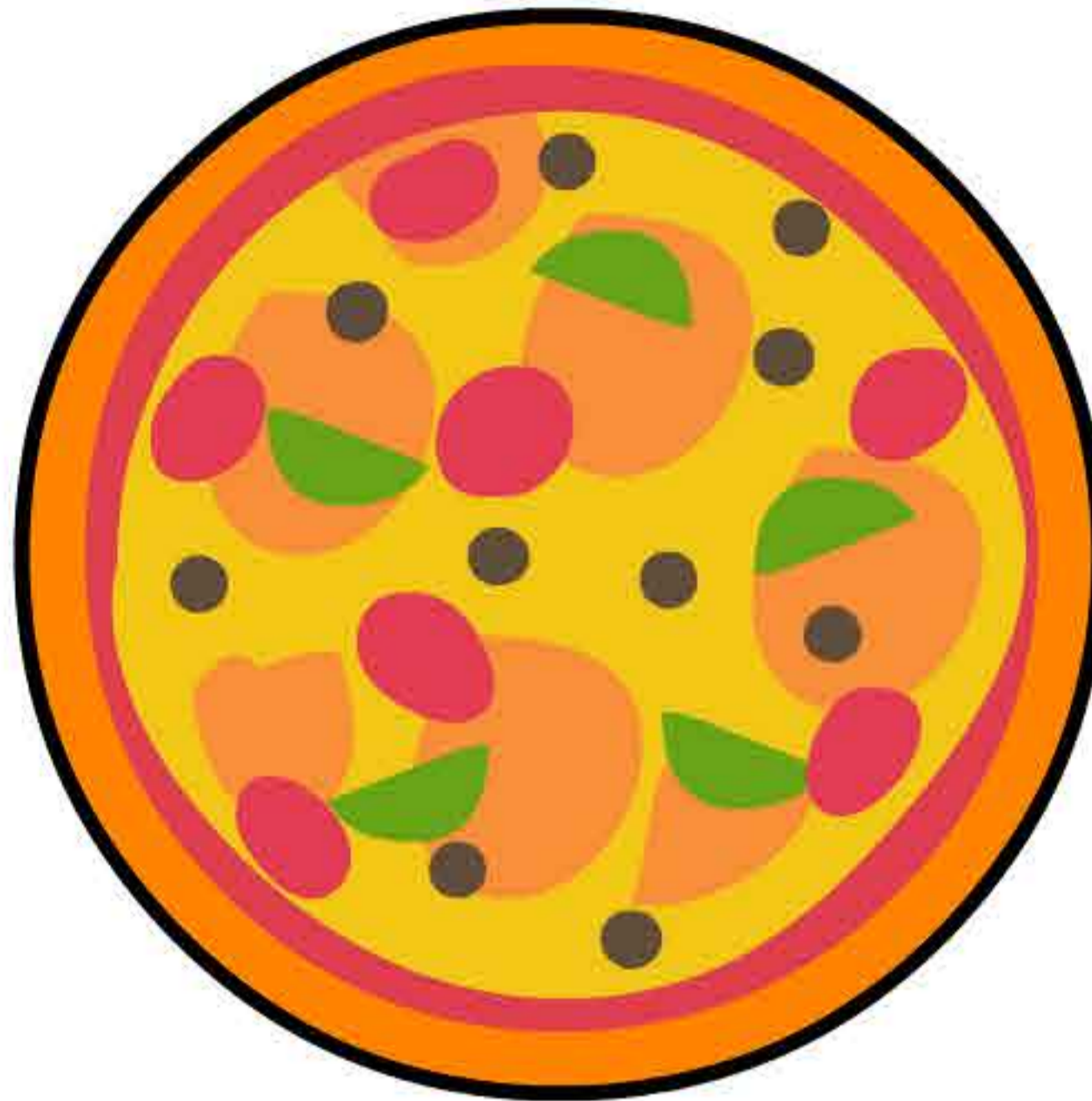
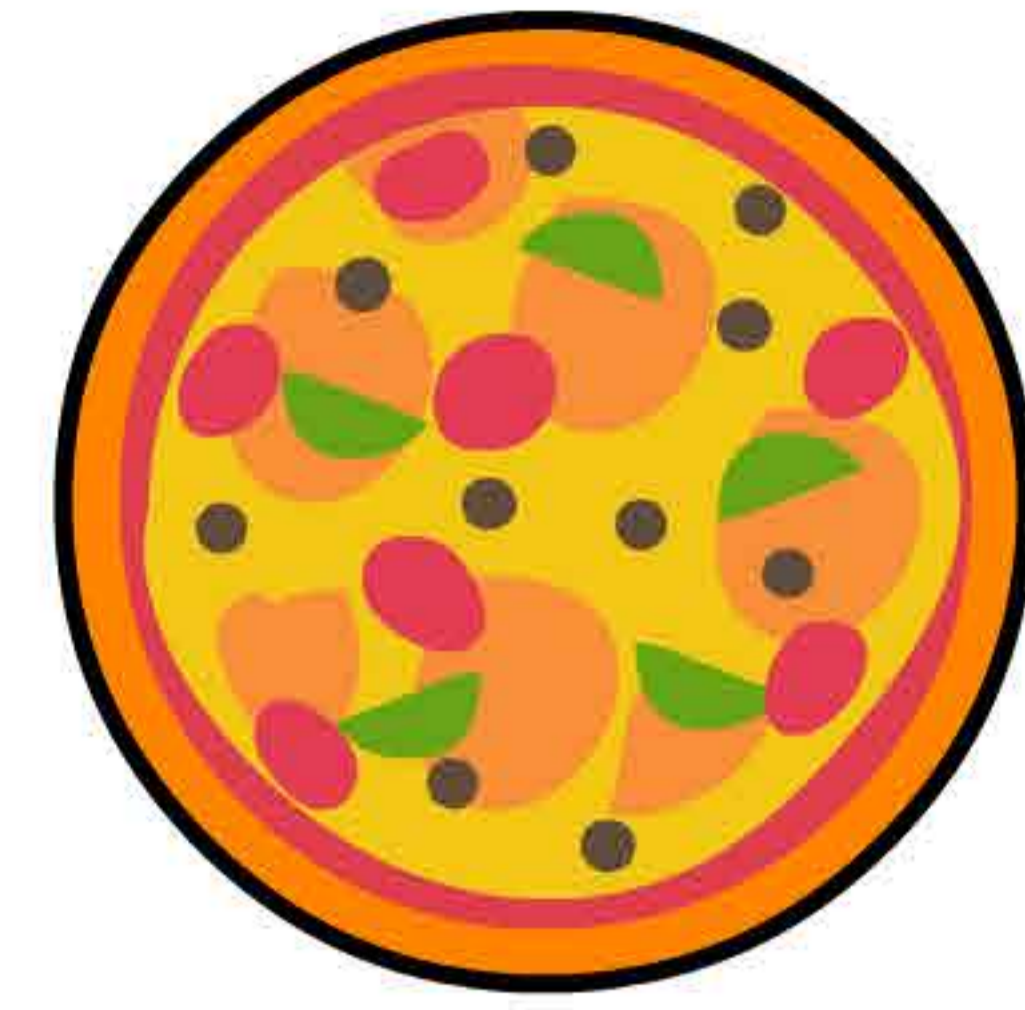
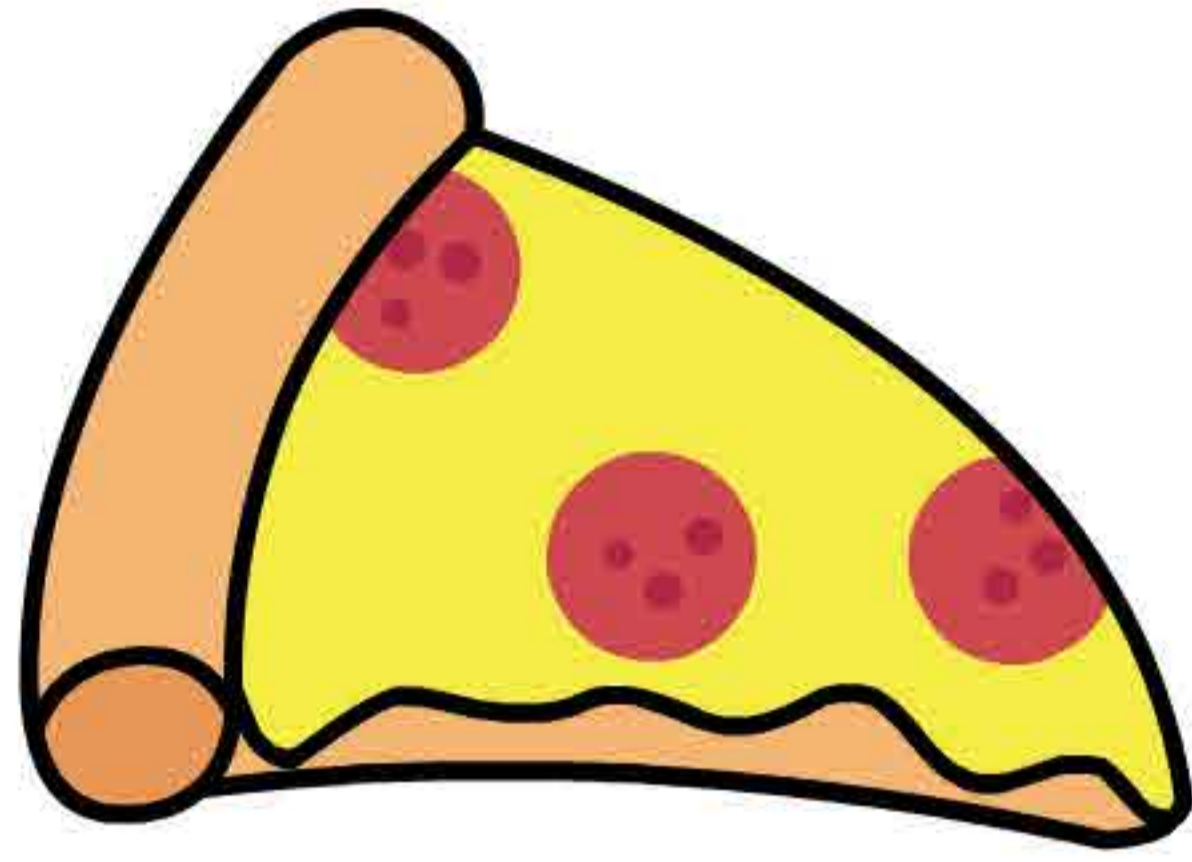


Circle the green foods

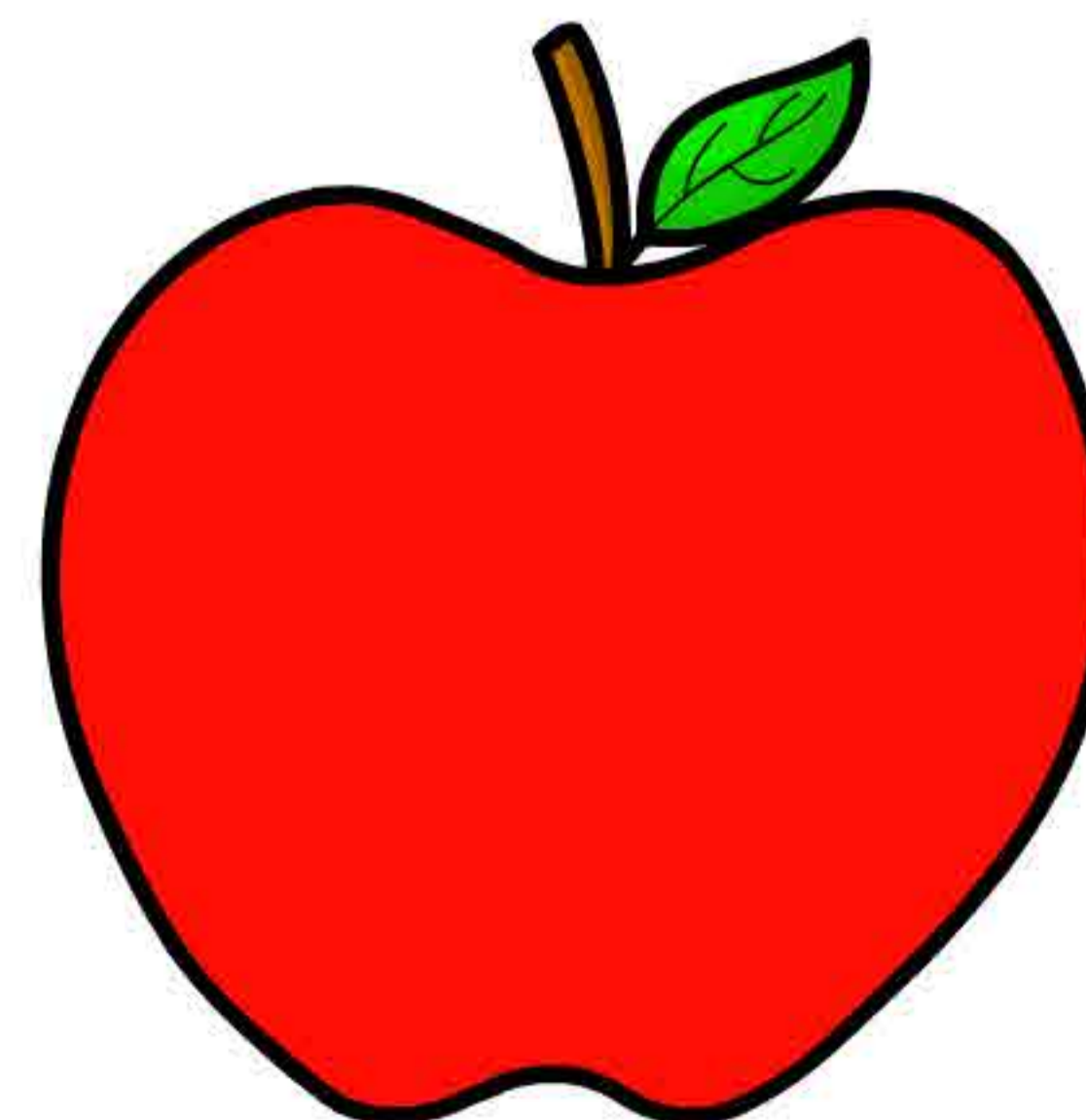
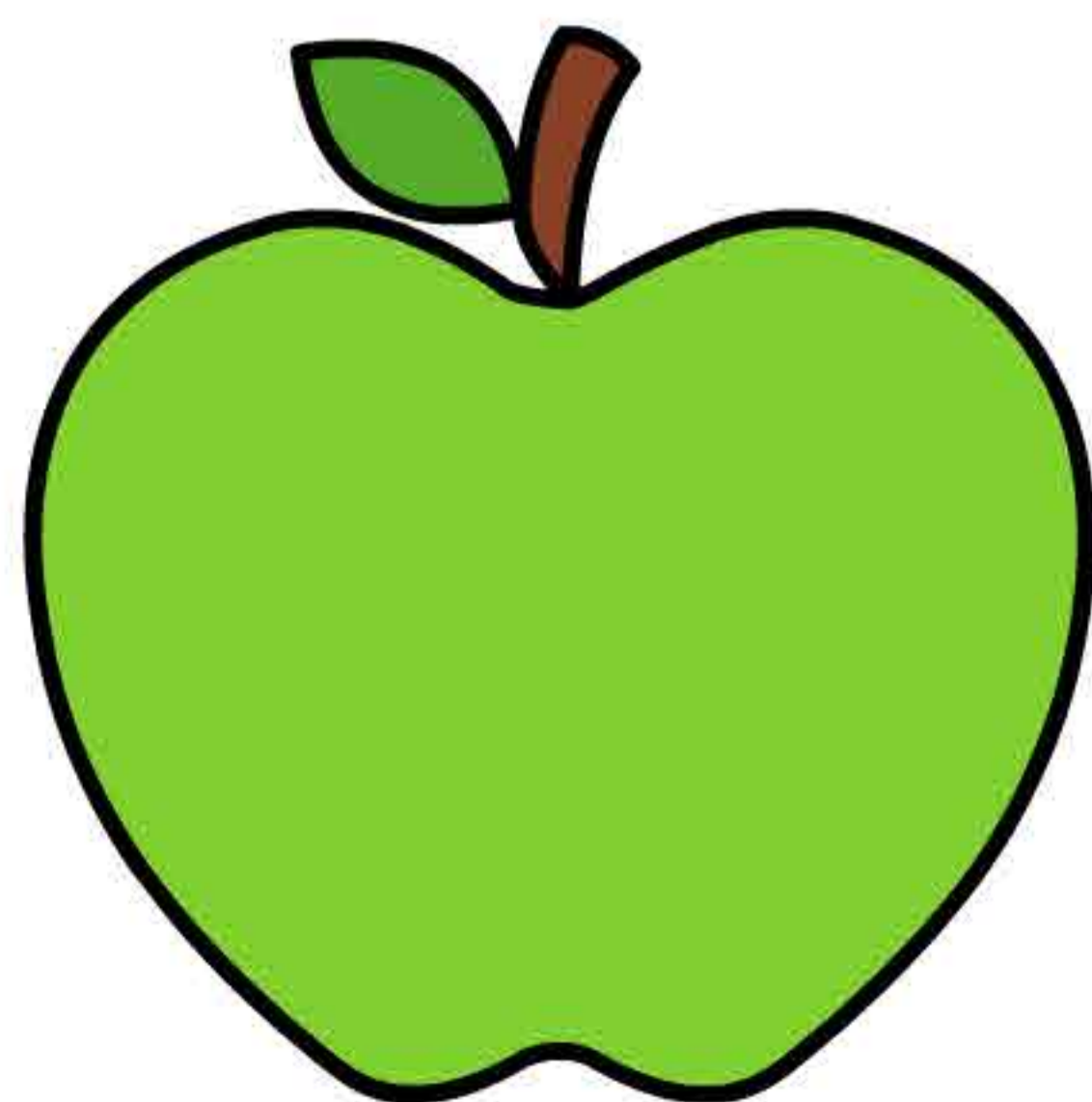
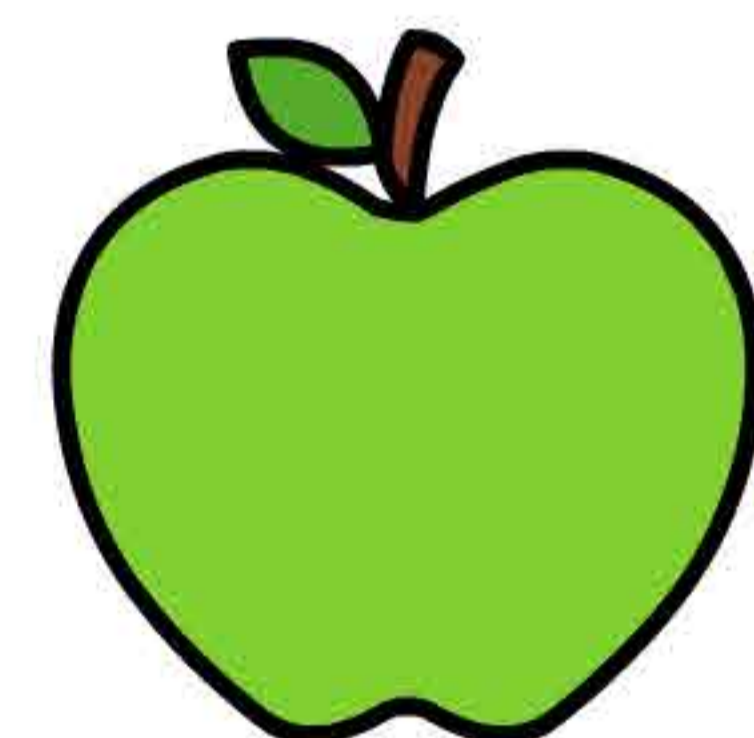
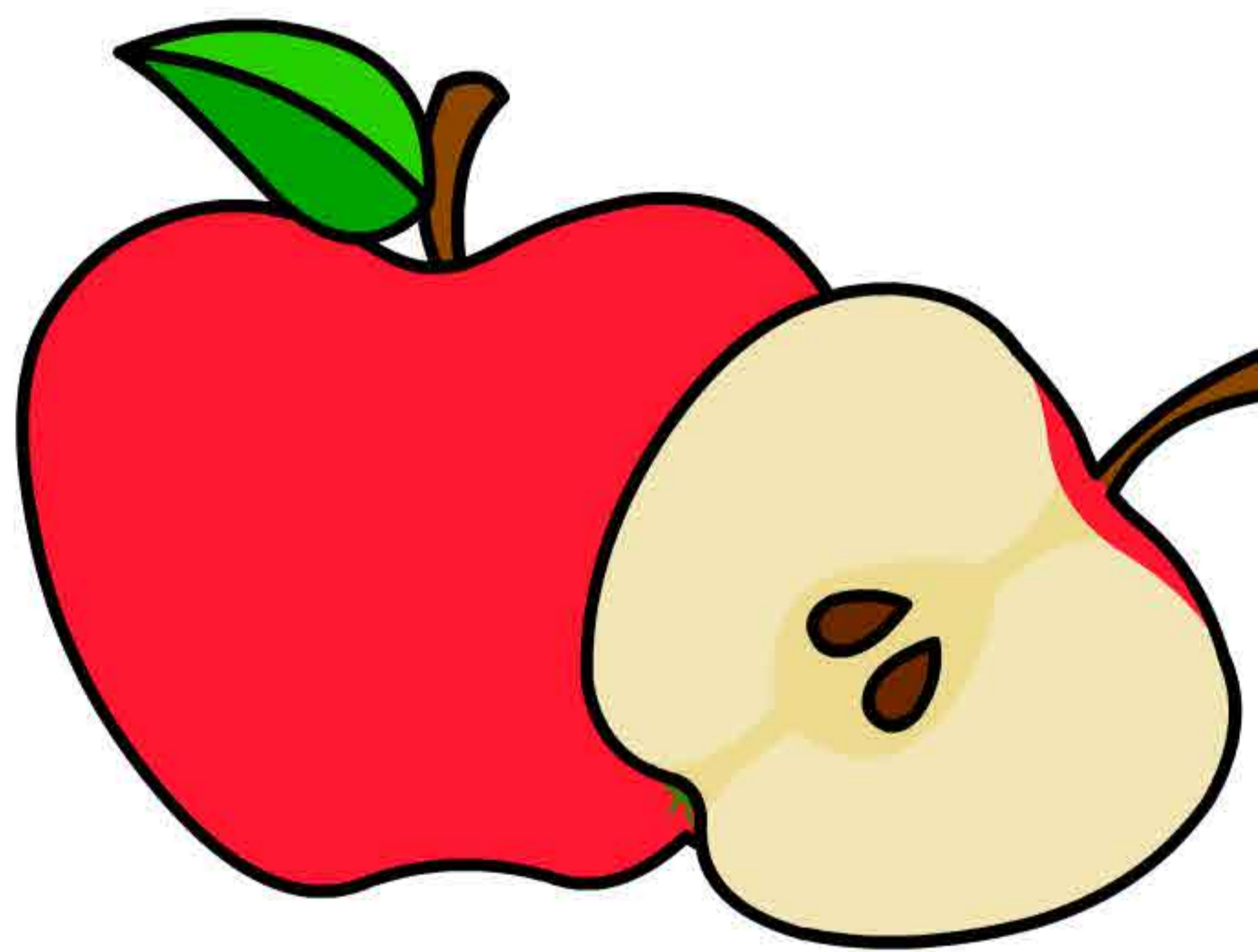
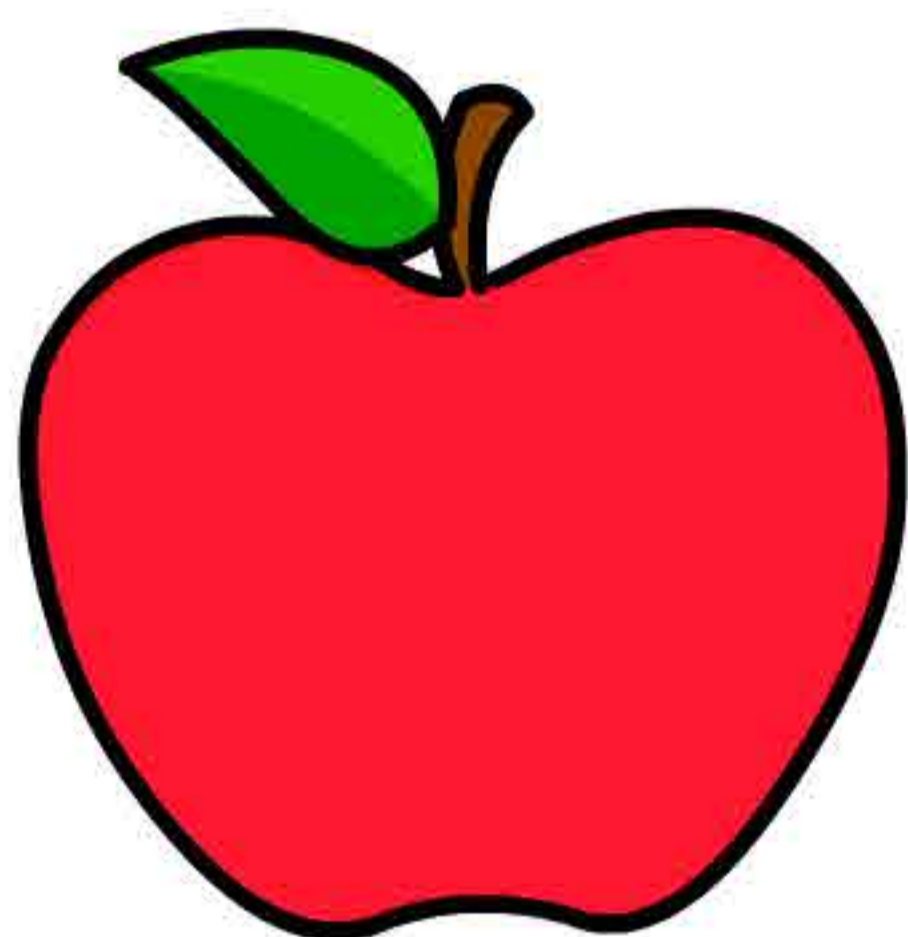


Identify the pictures by given properties

Circle the pizzas which are round

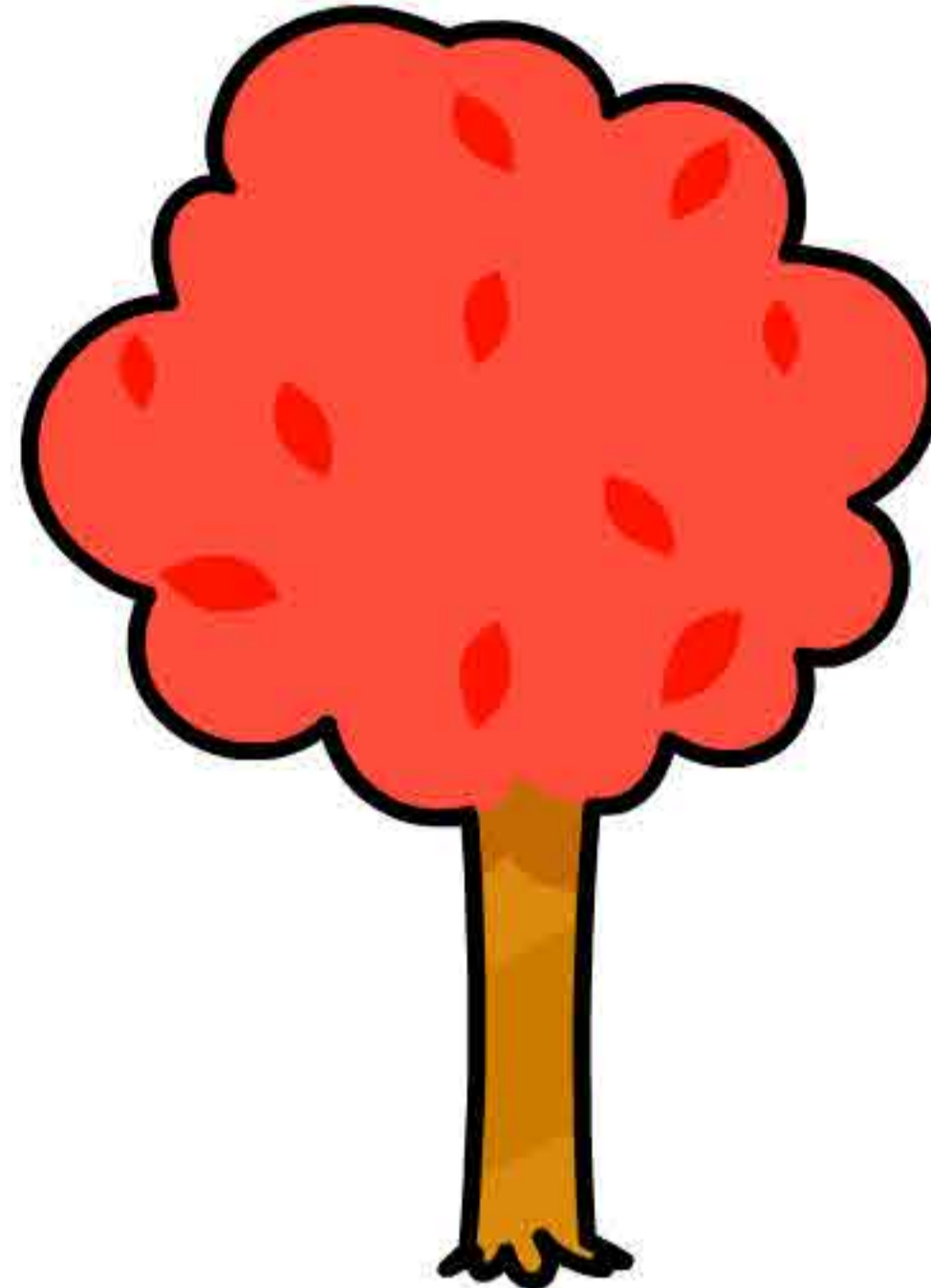


Circle the green apples

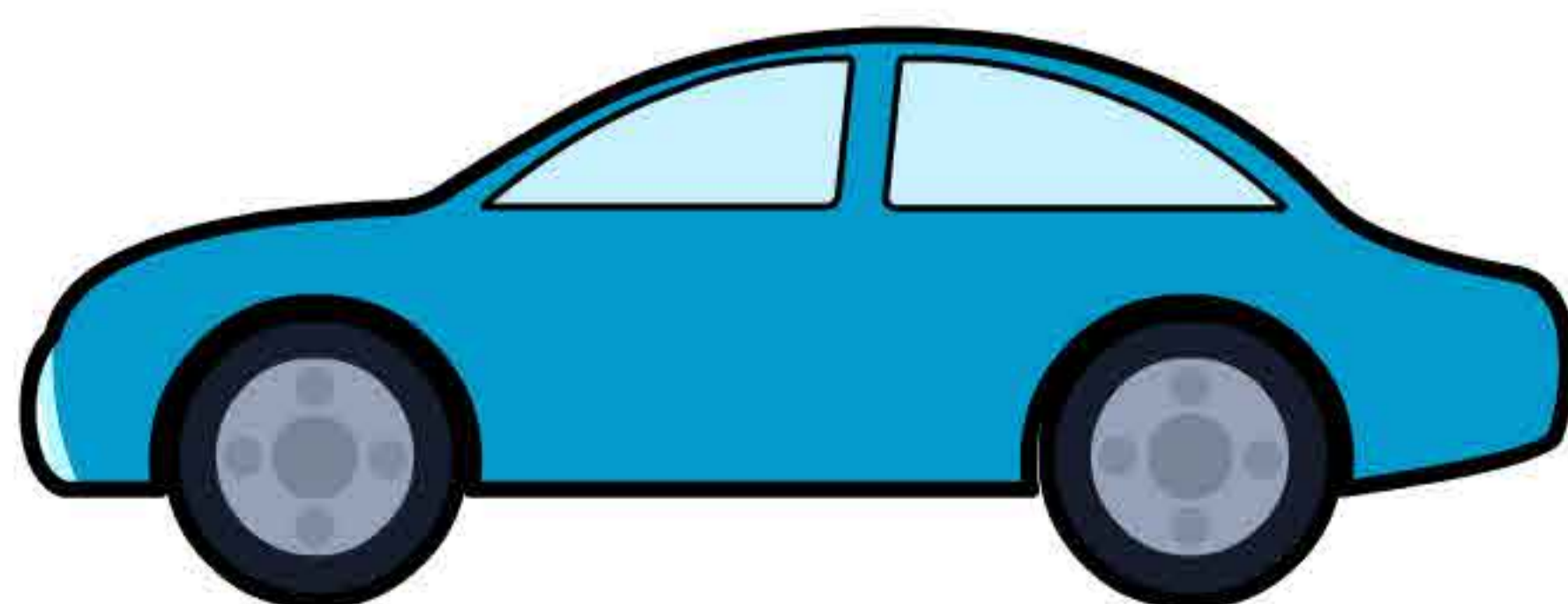
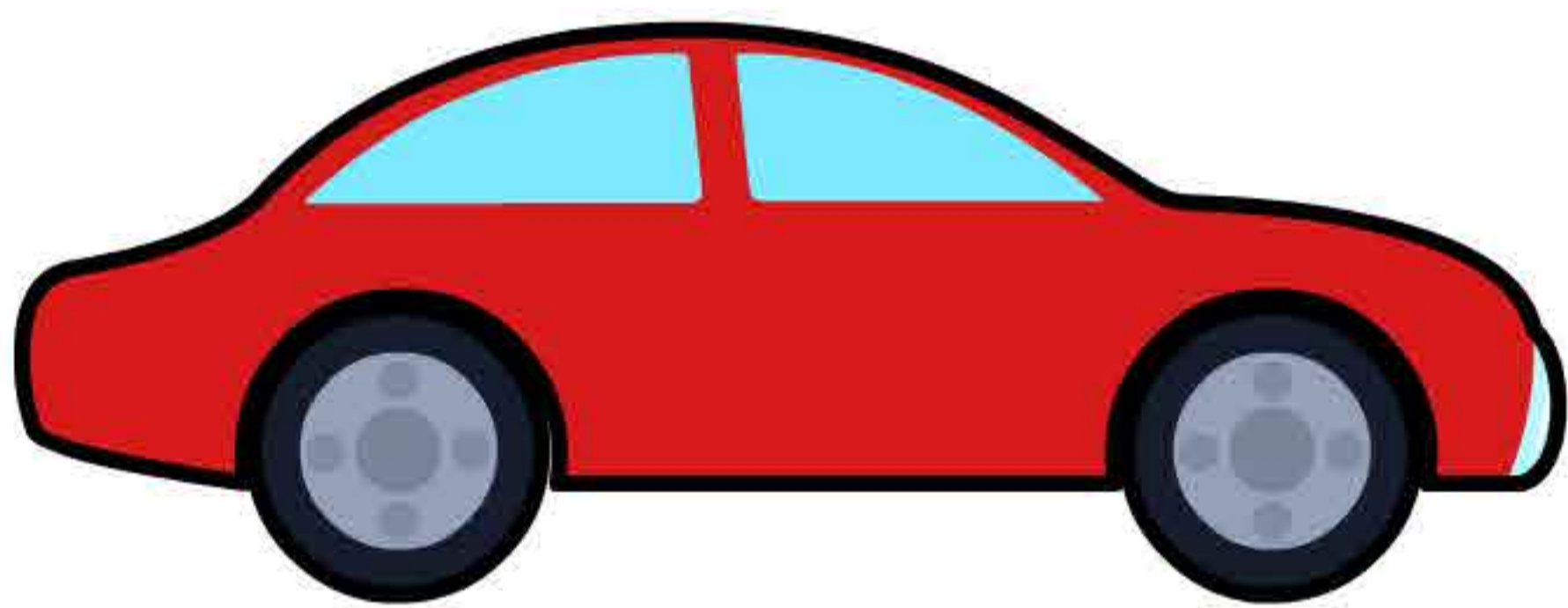


Identify the pictures by given properties

Circle the green trees

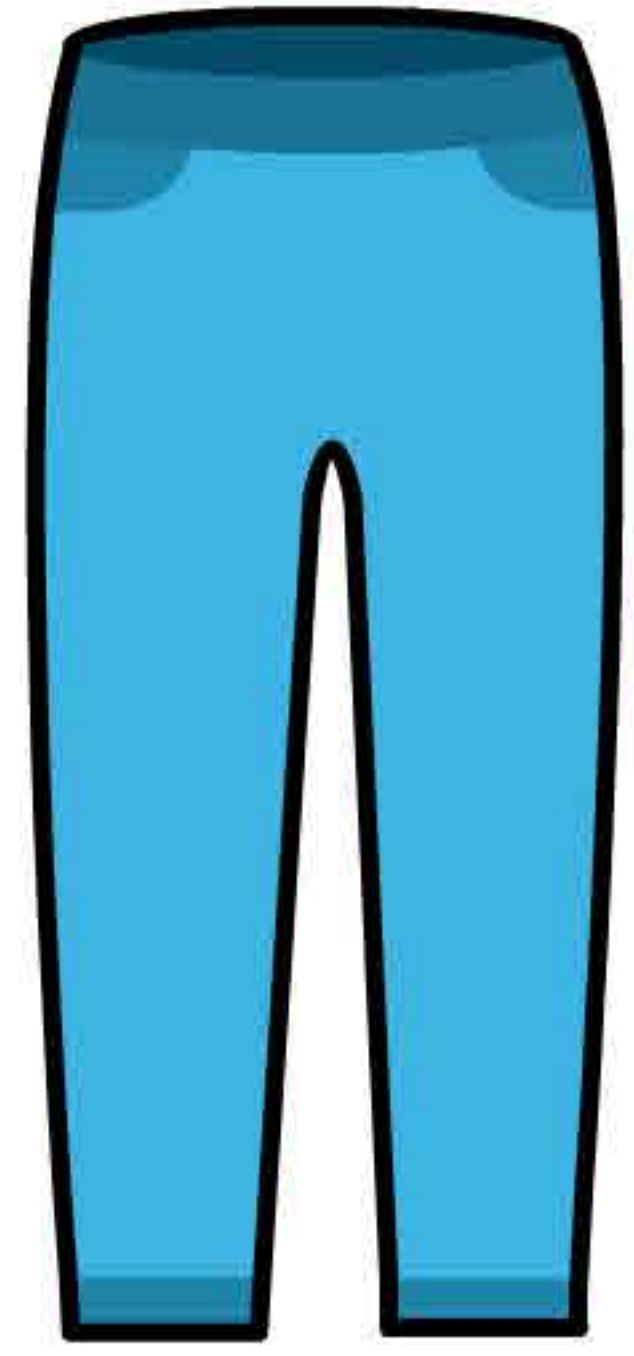


Circle the red cars

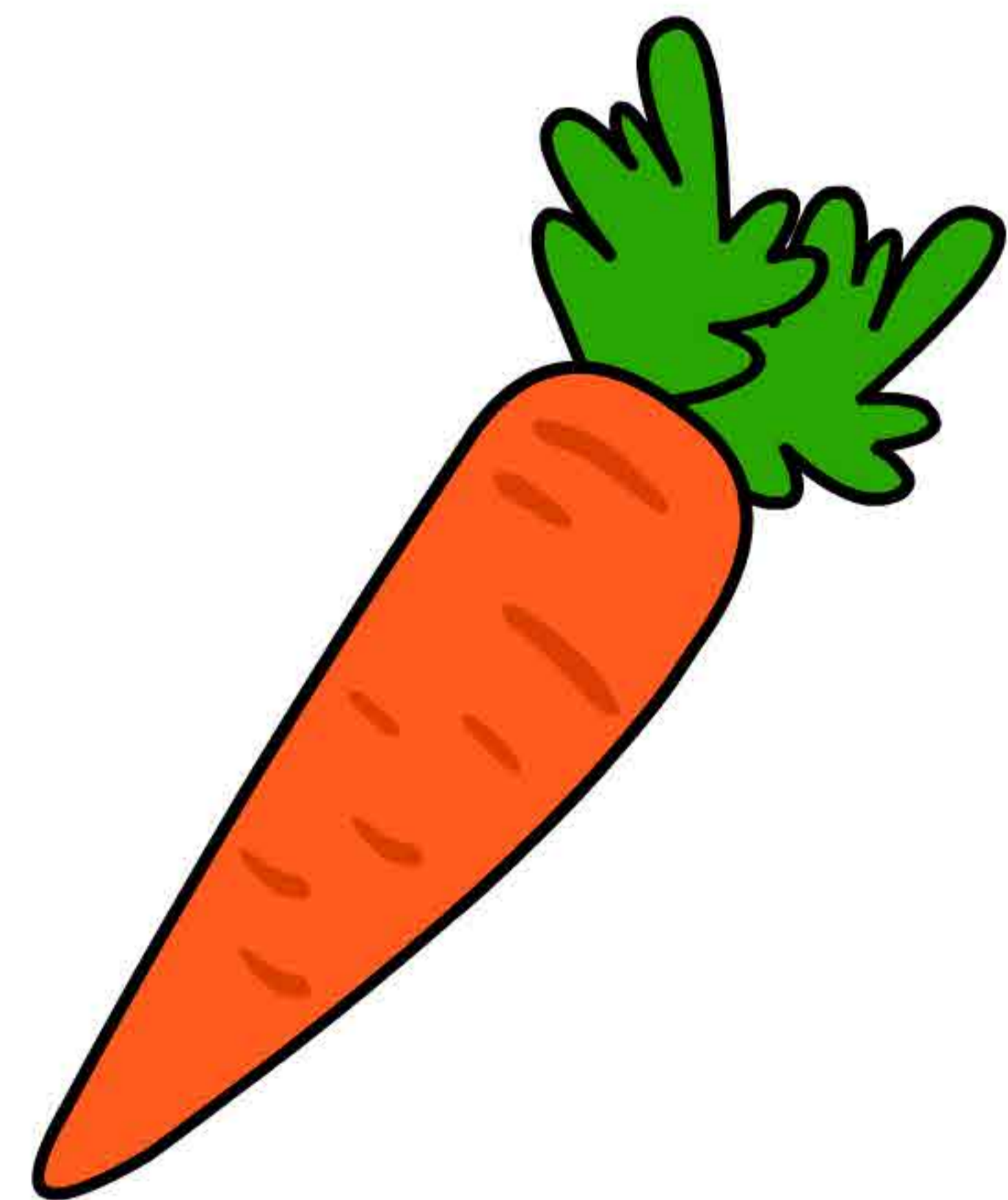
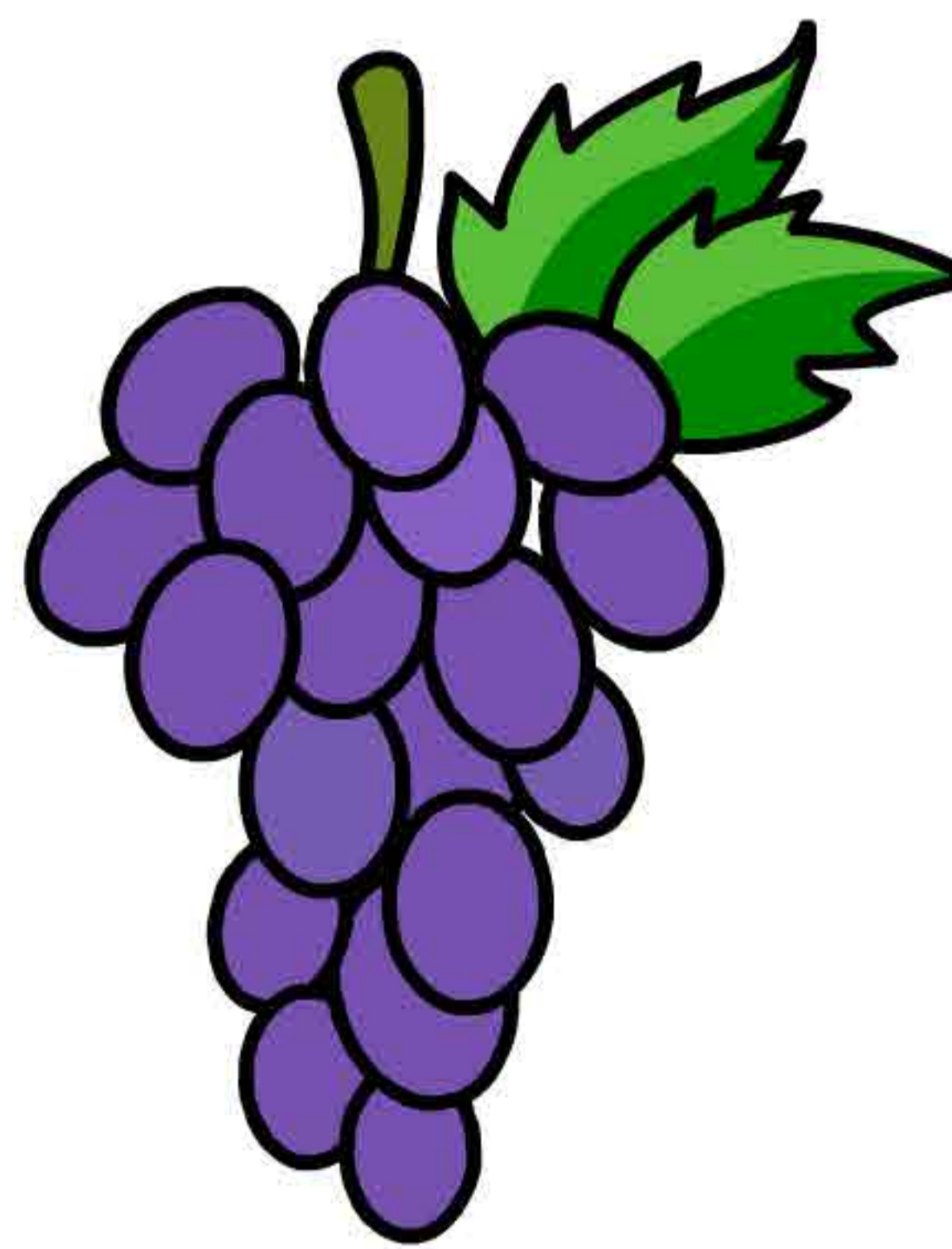
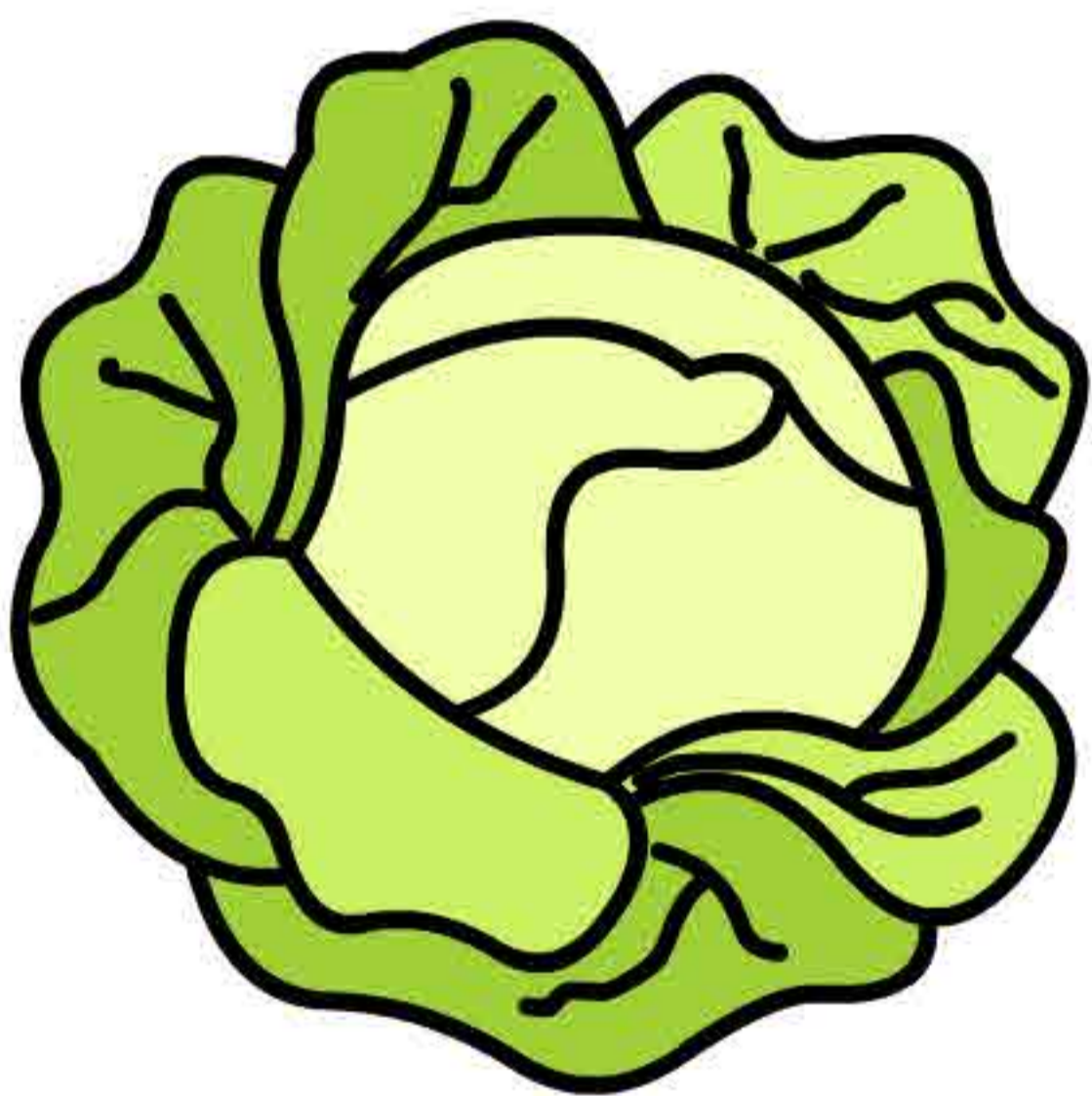


Identify the pictures by given properties

Circle the blue clothes

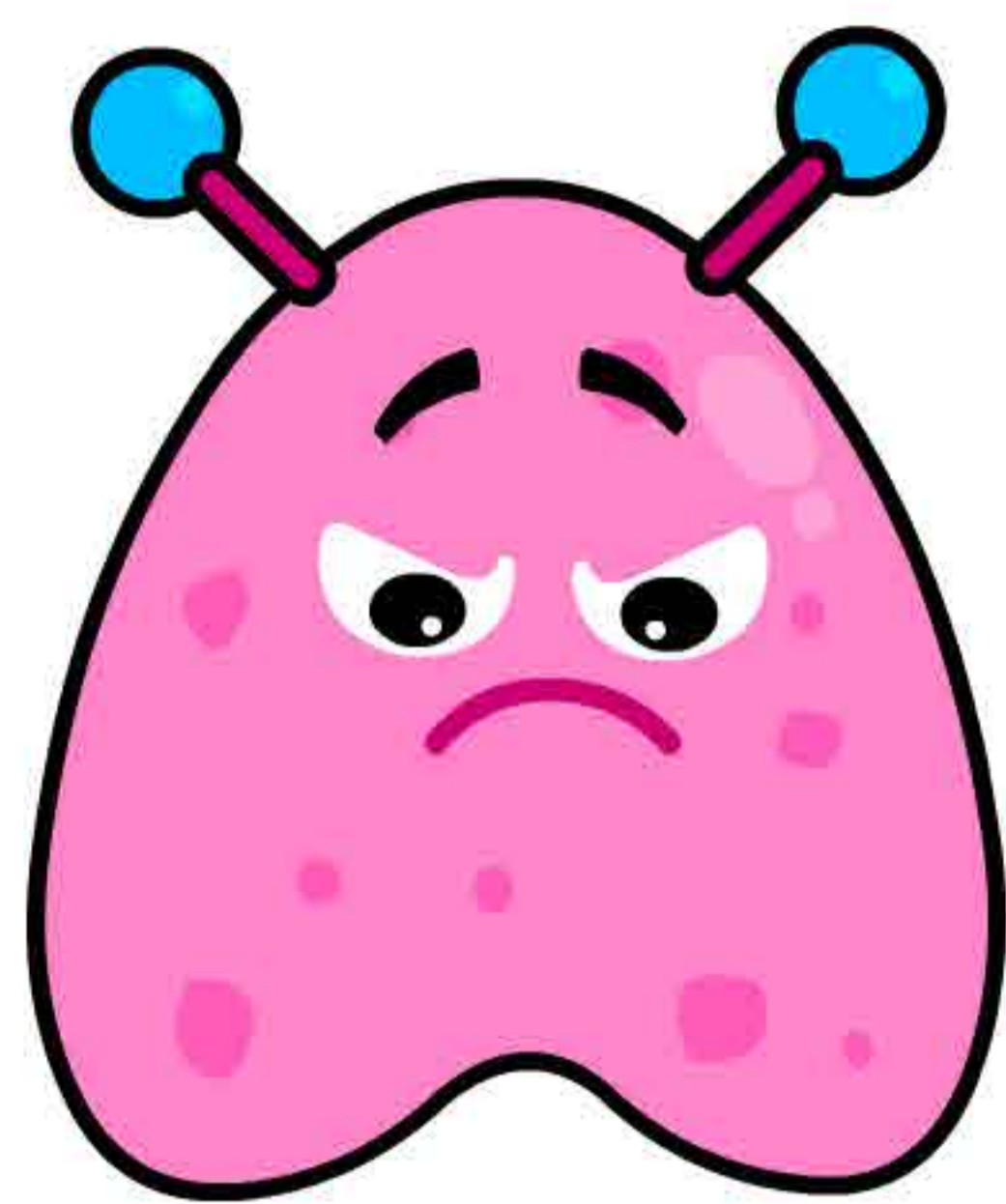
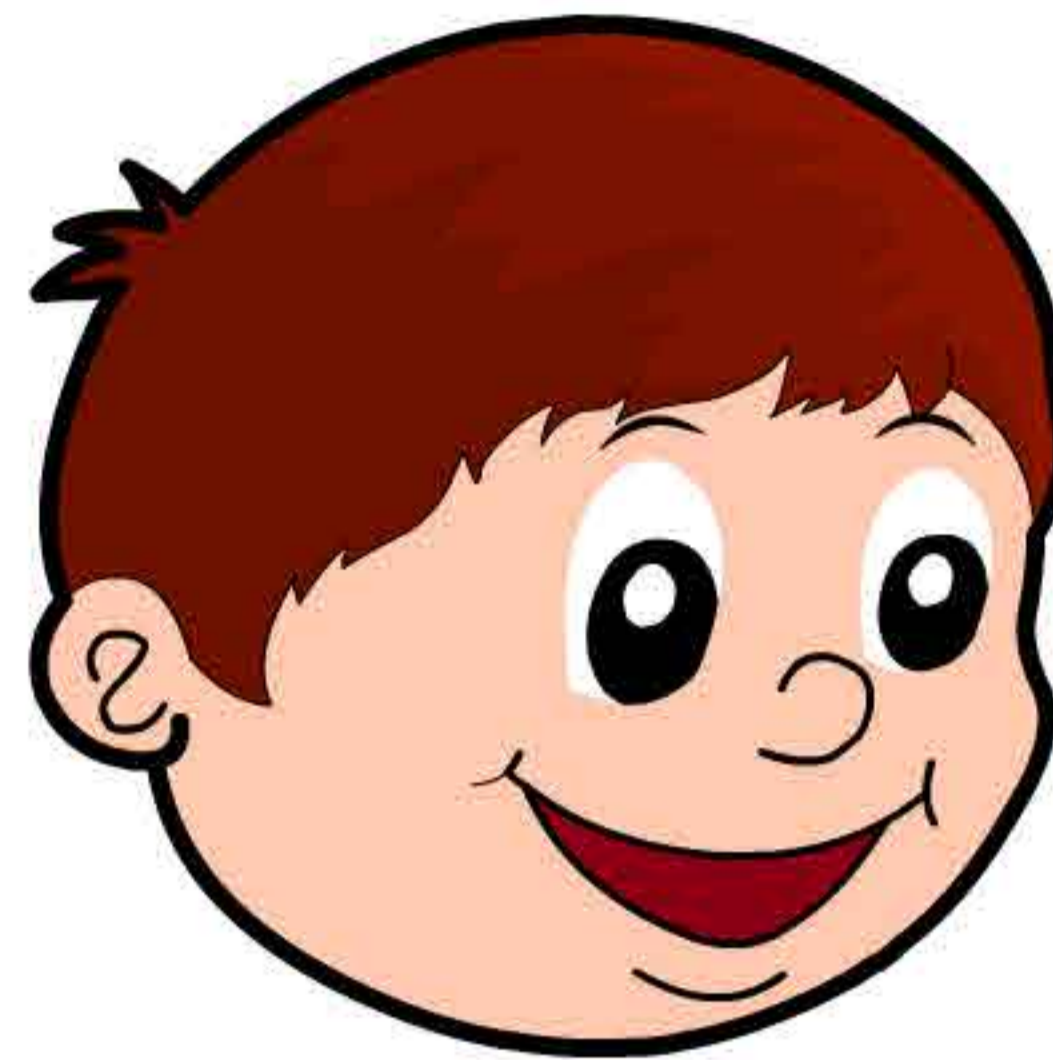
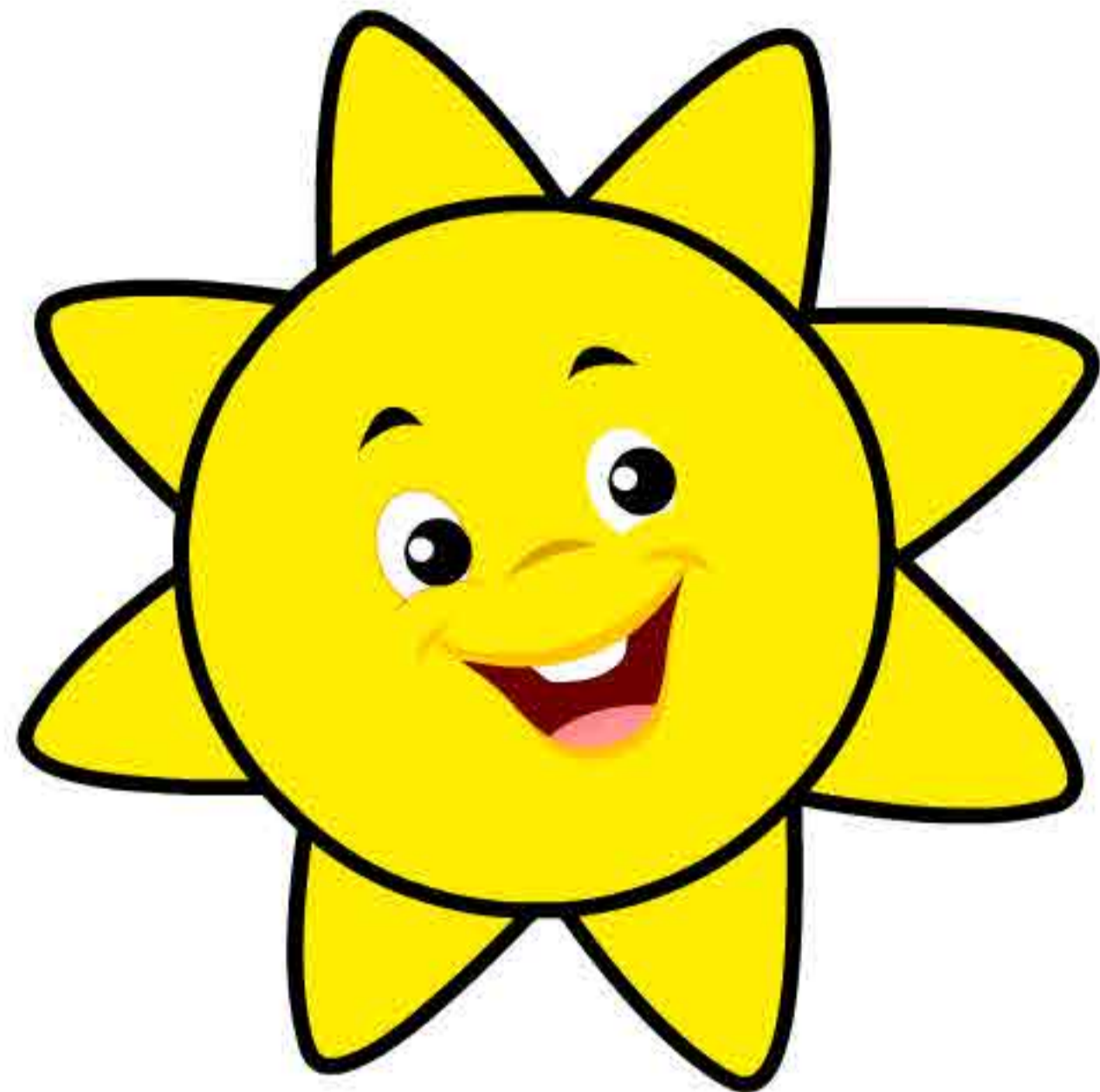


Circle the orange foods

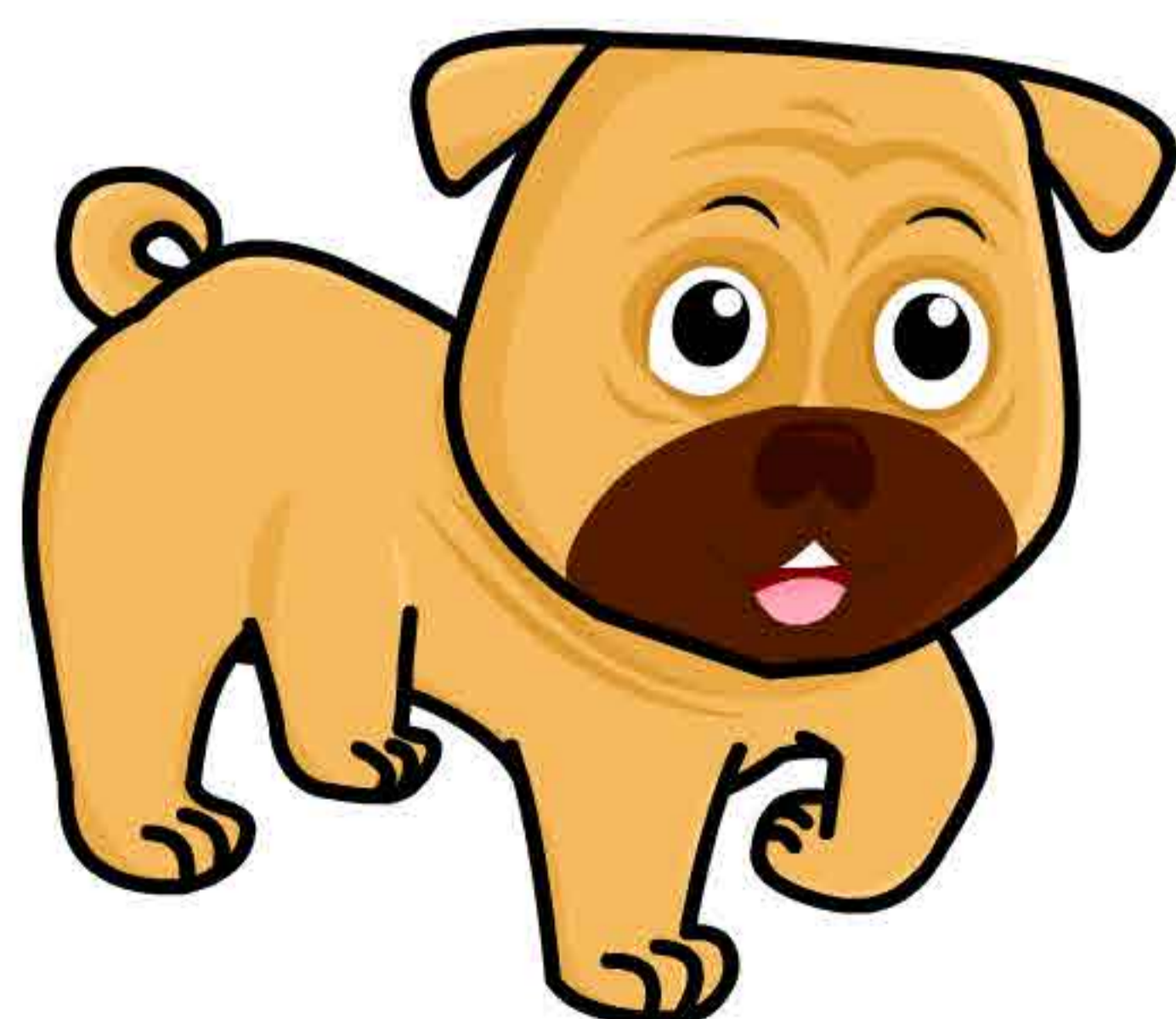
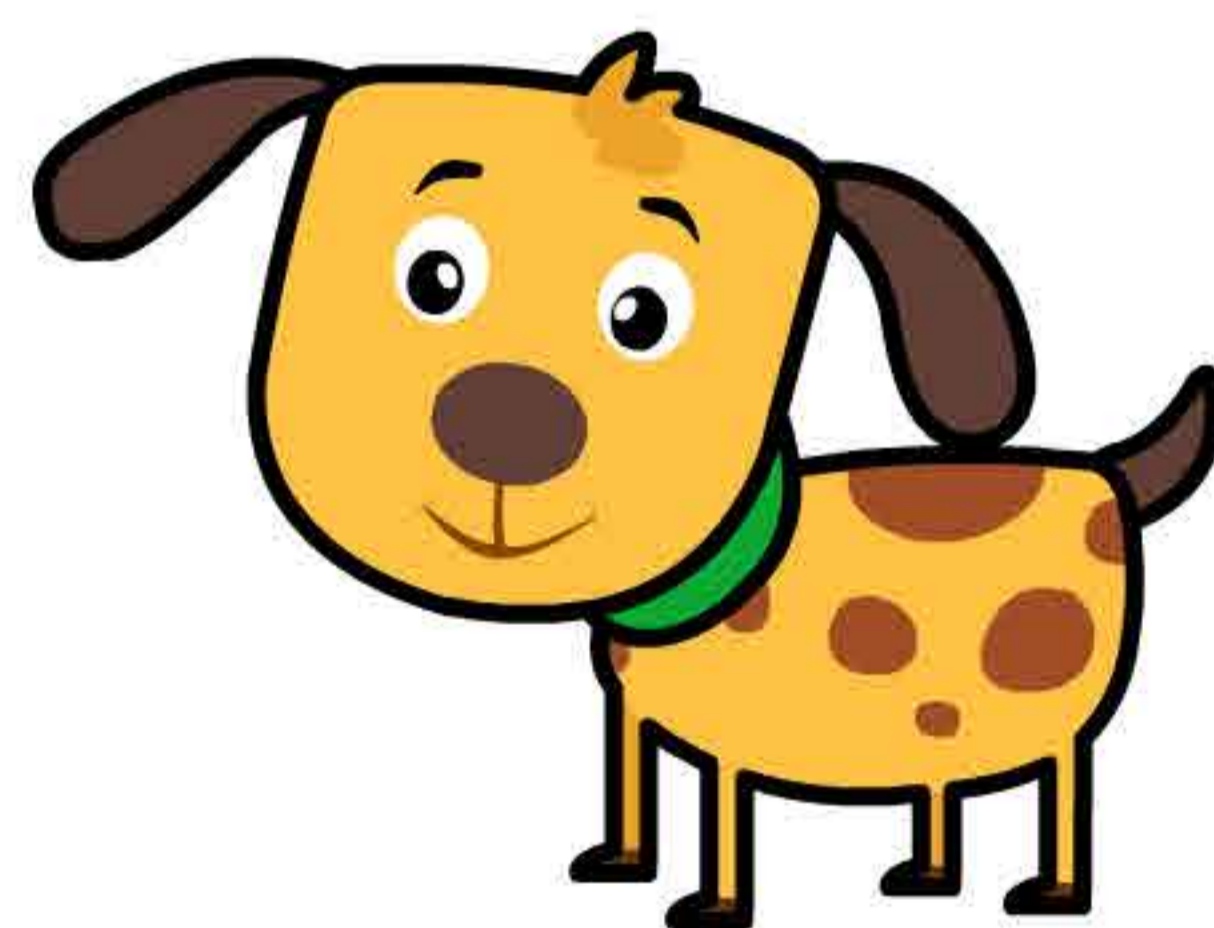


Identify the pictures by given properties

Circle the happy faces

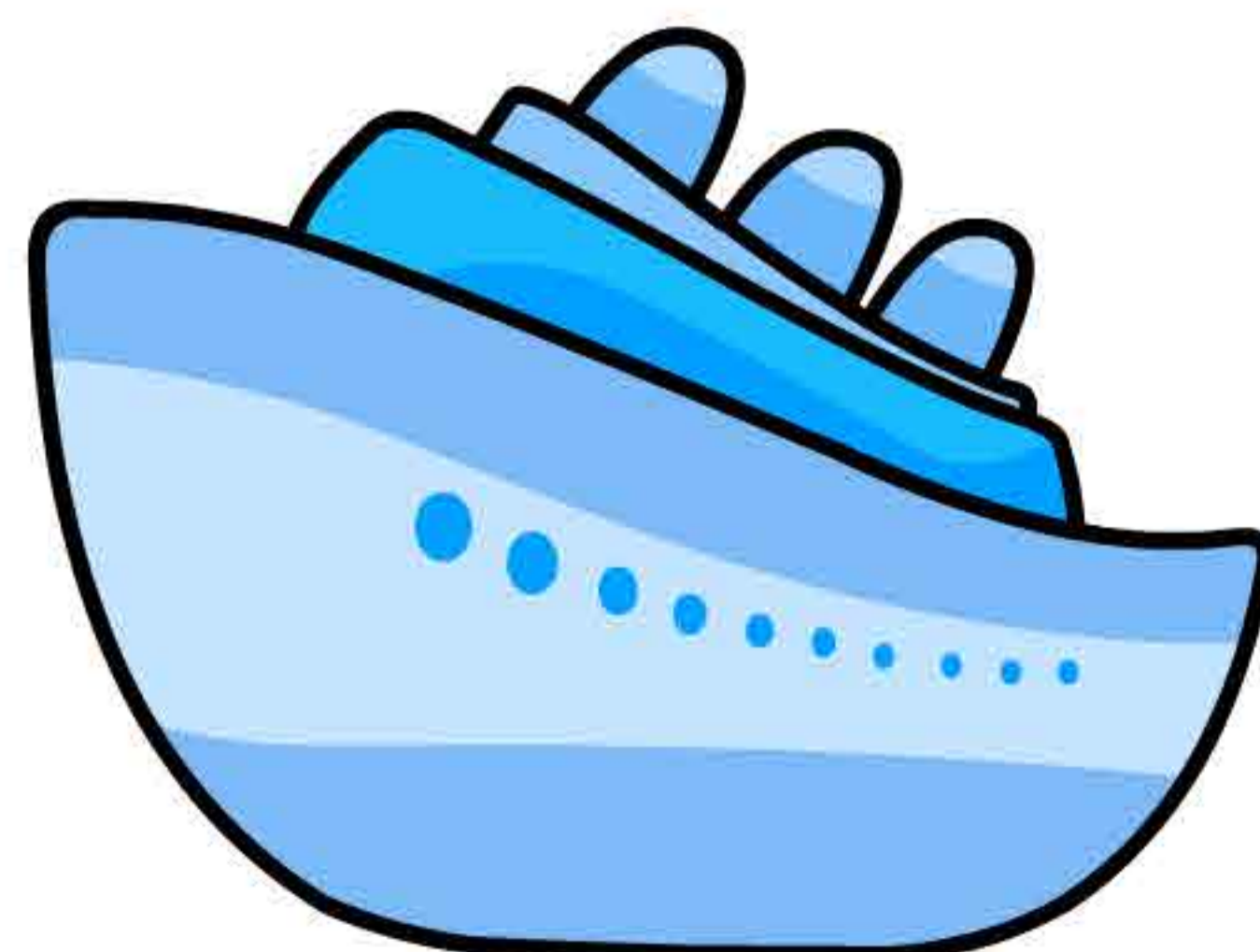
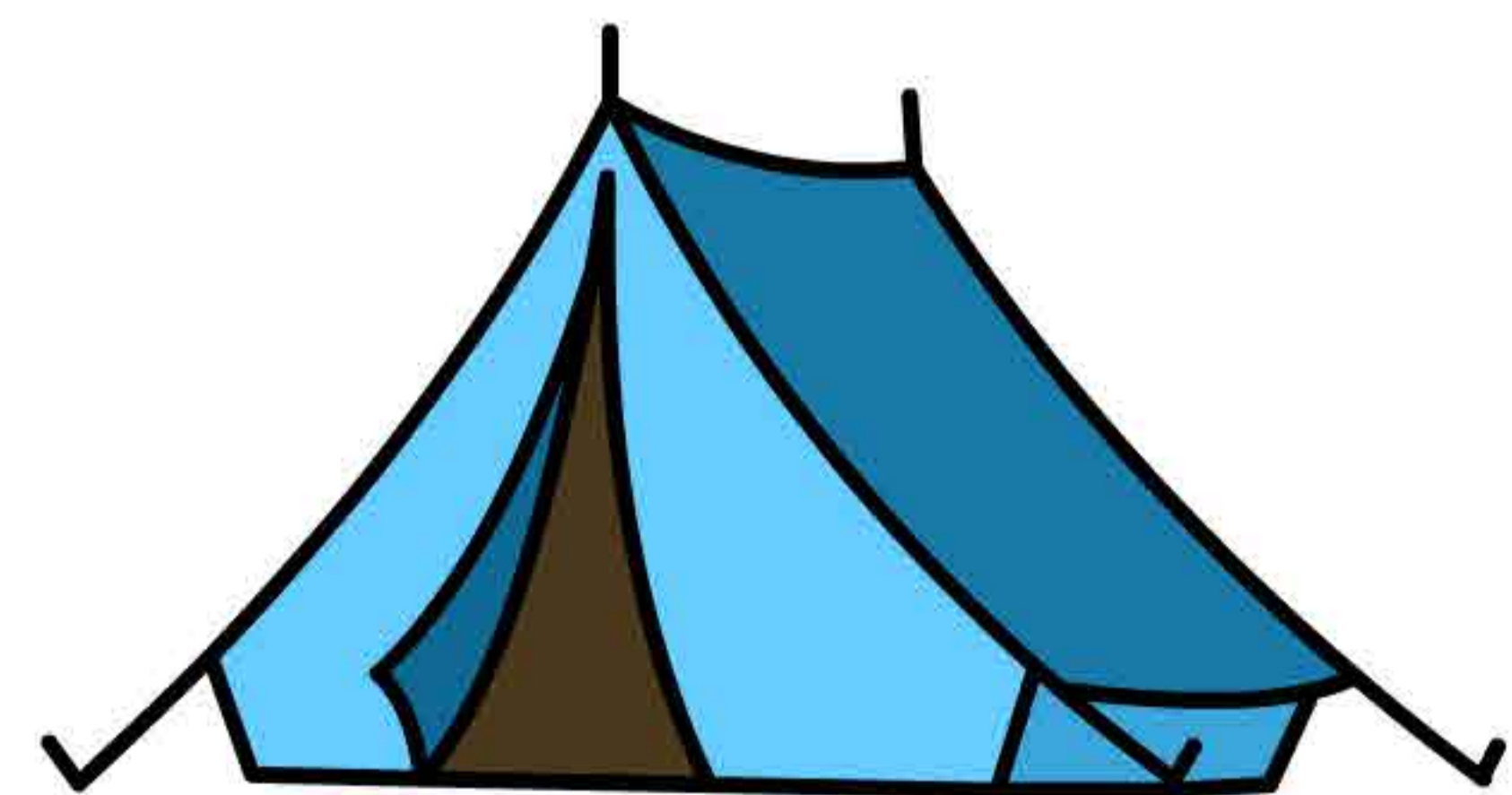
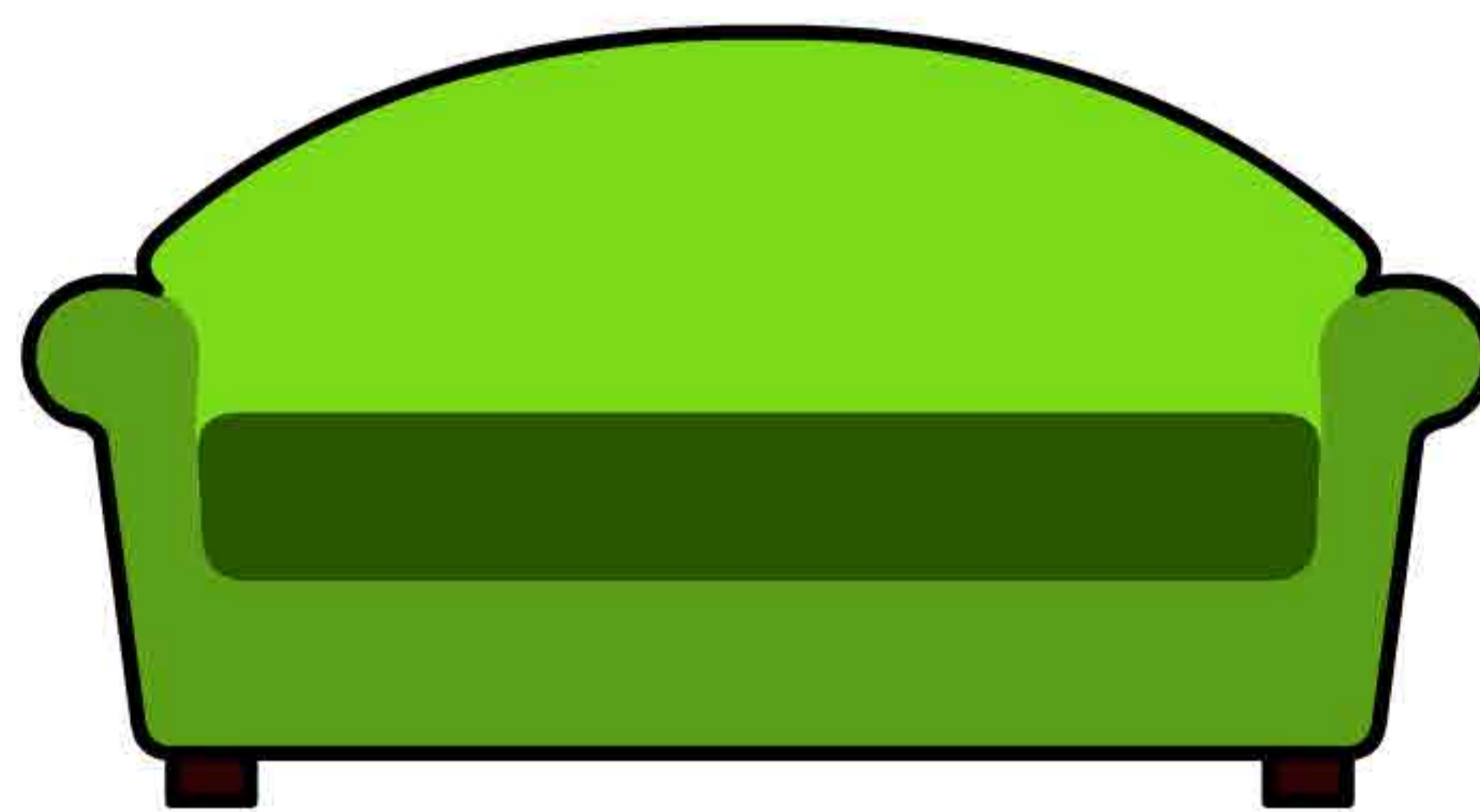
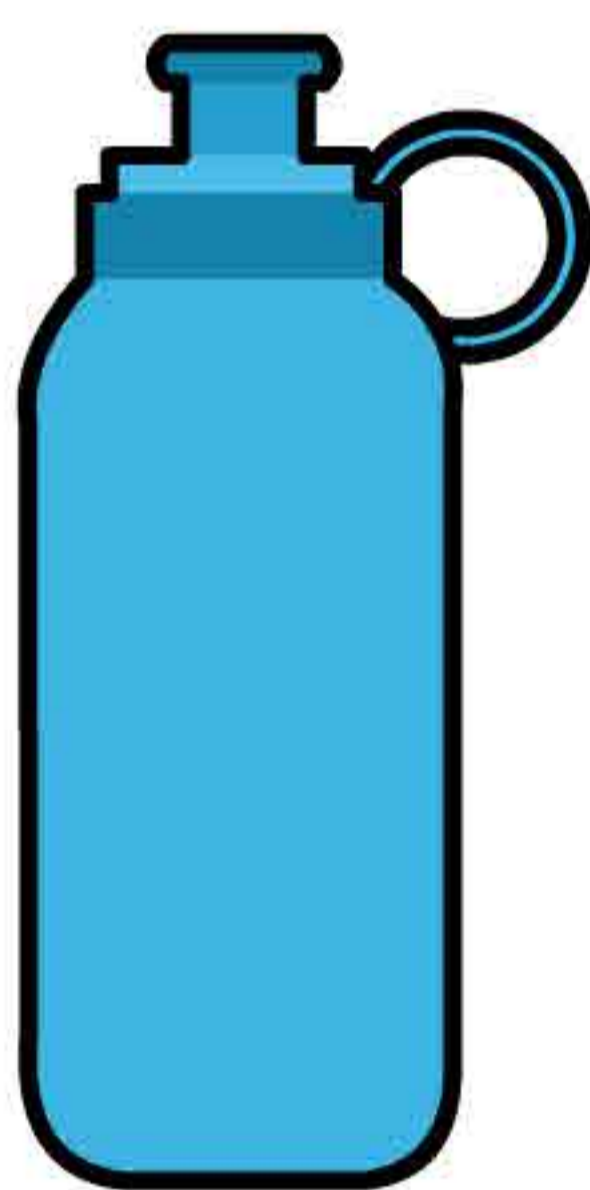
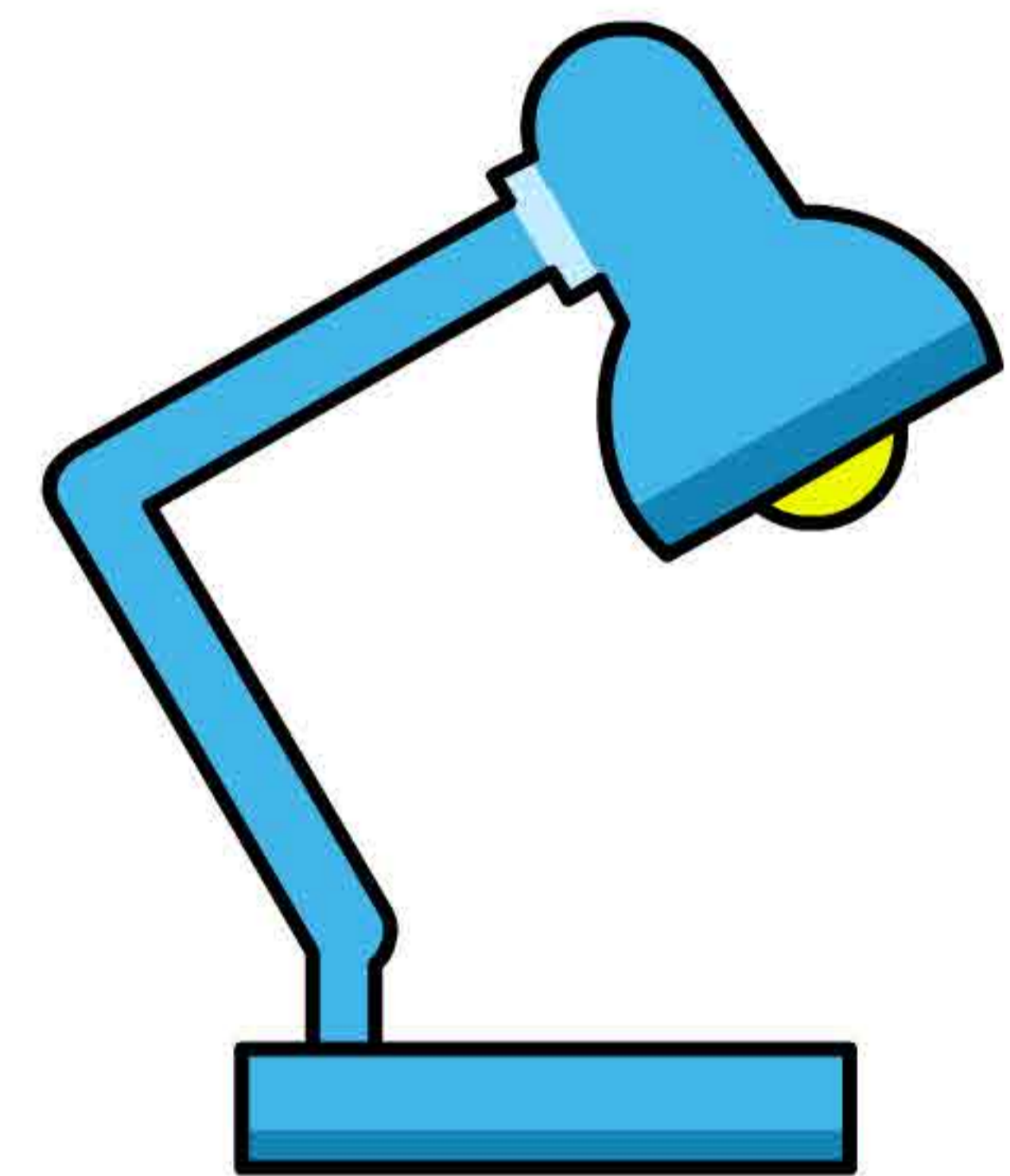
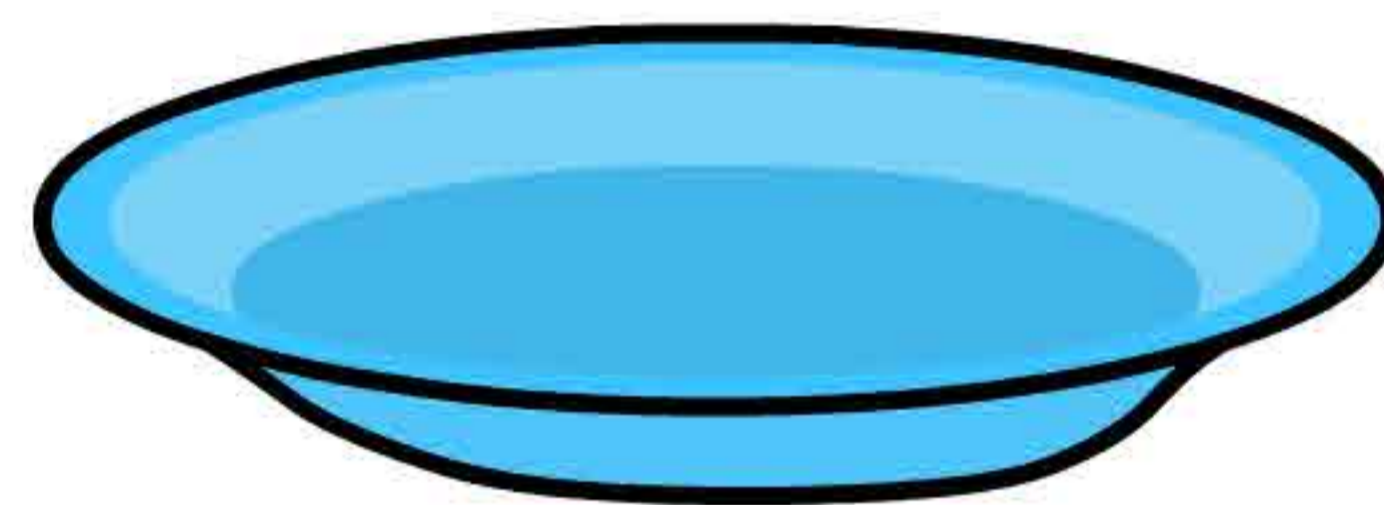
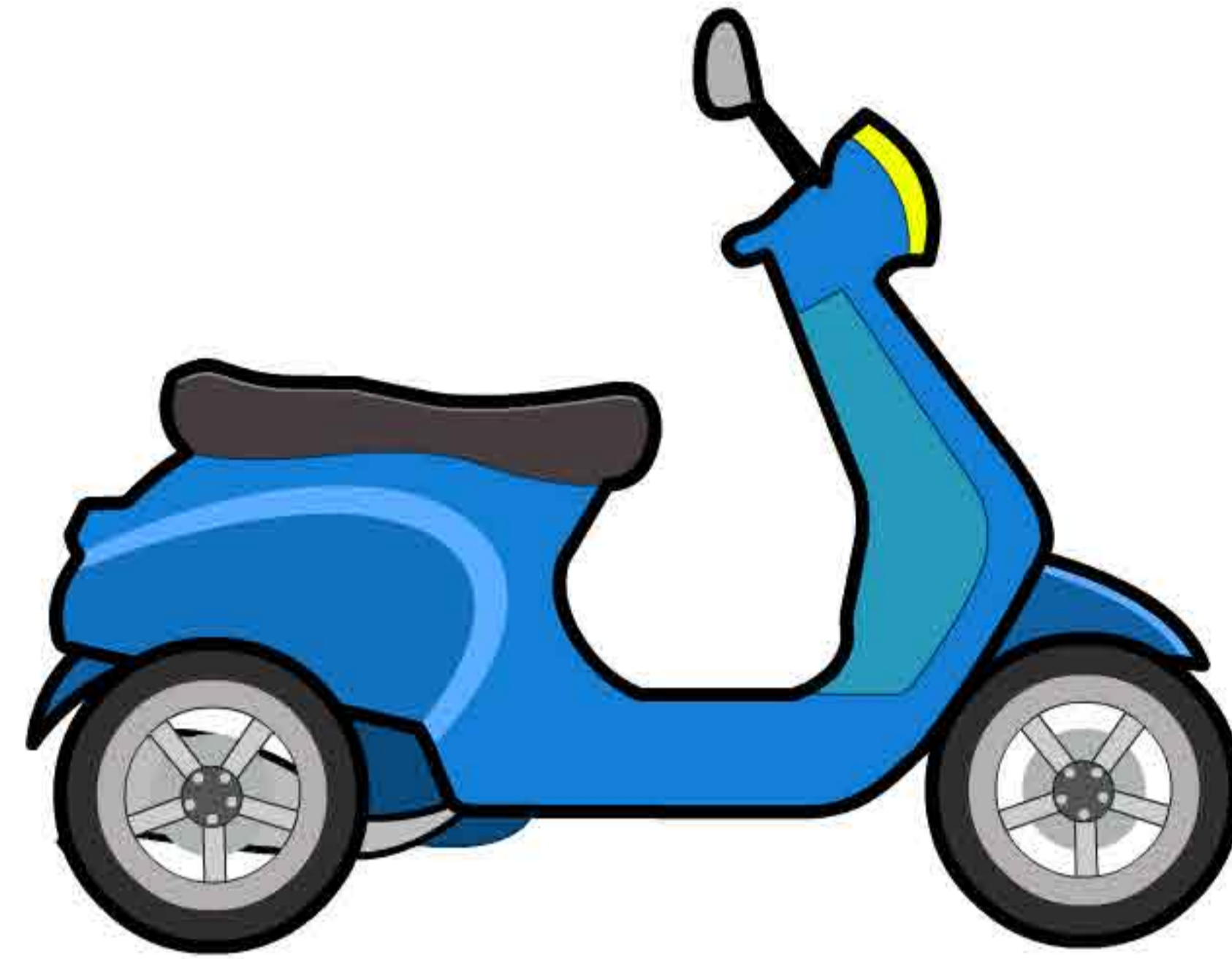
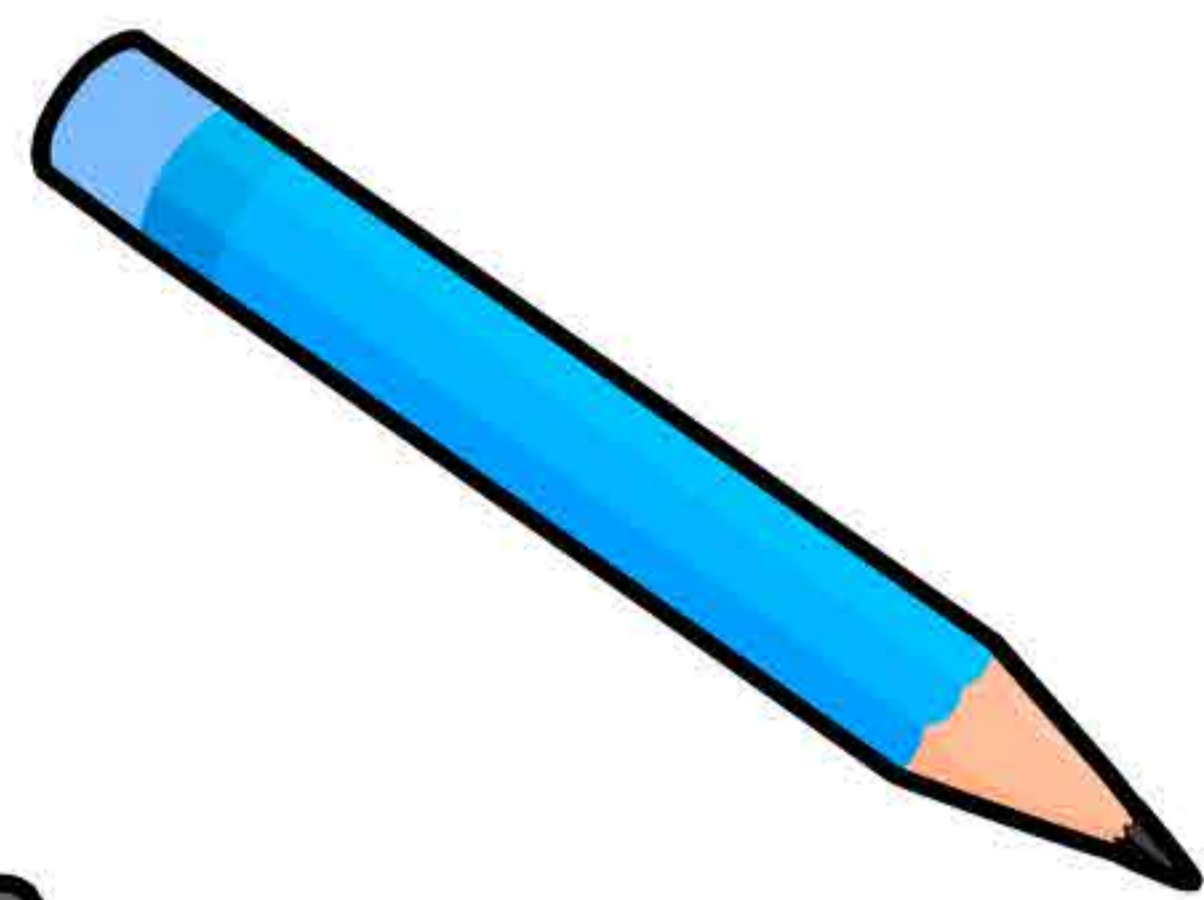


Circle the dirty dogs



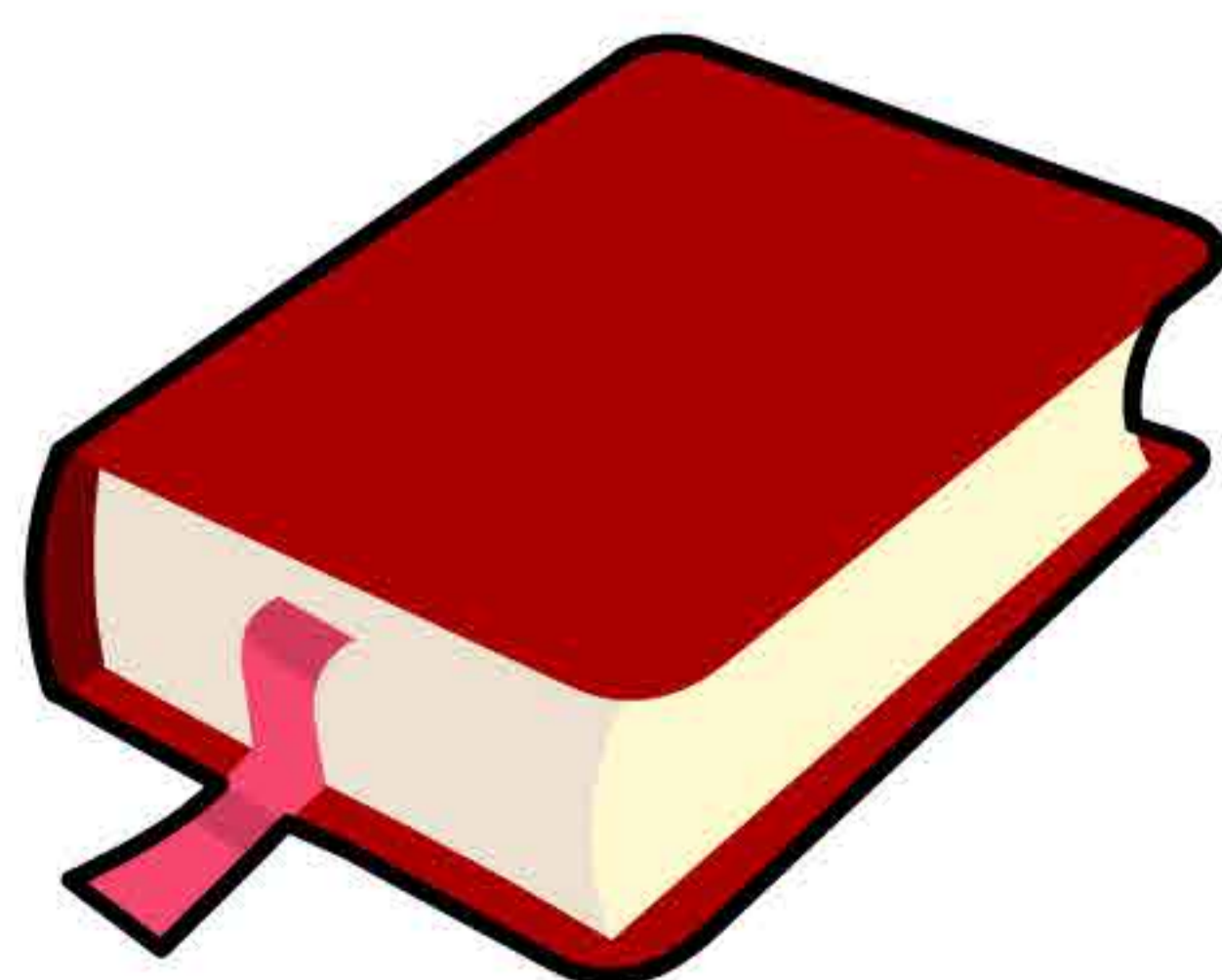
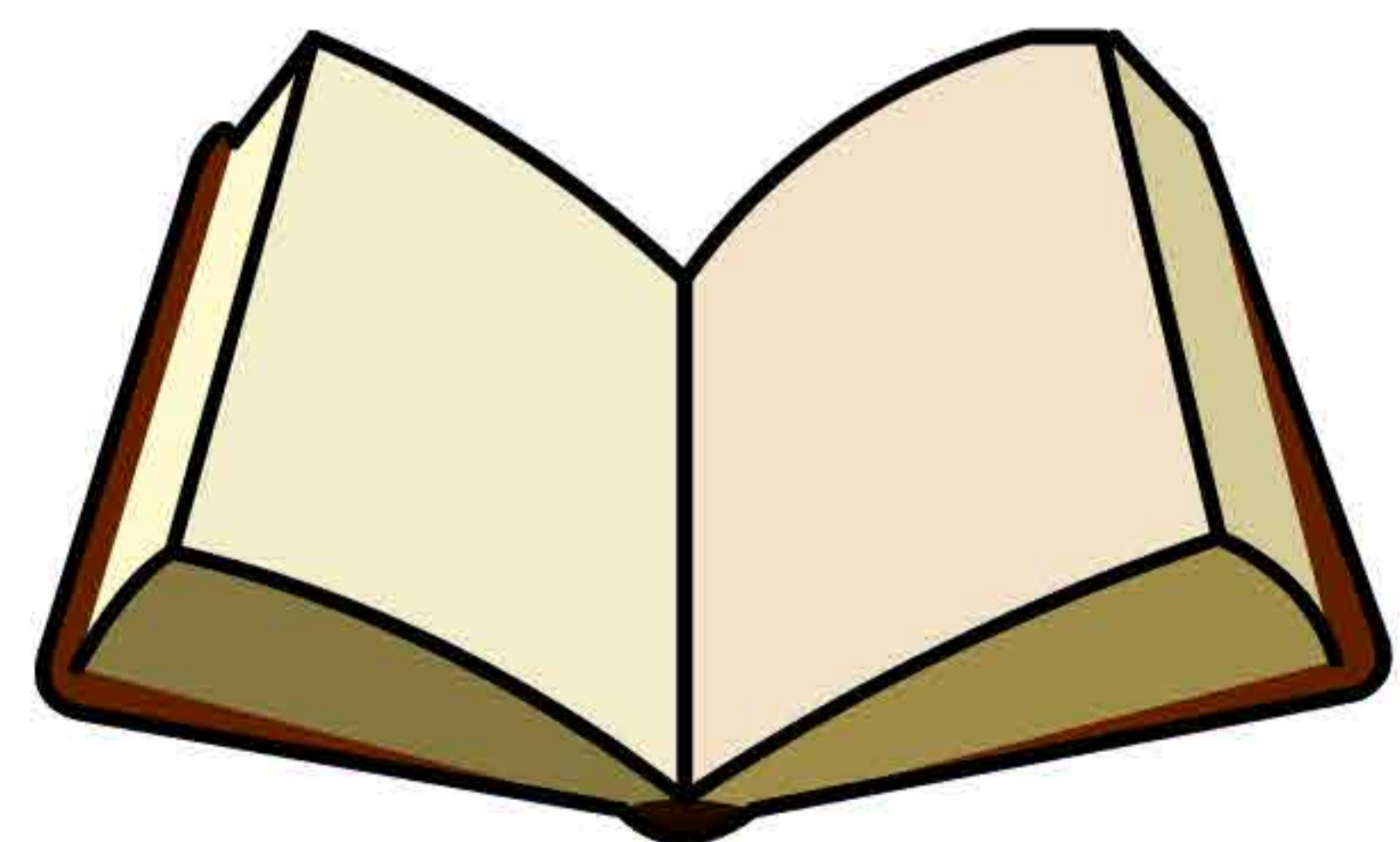
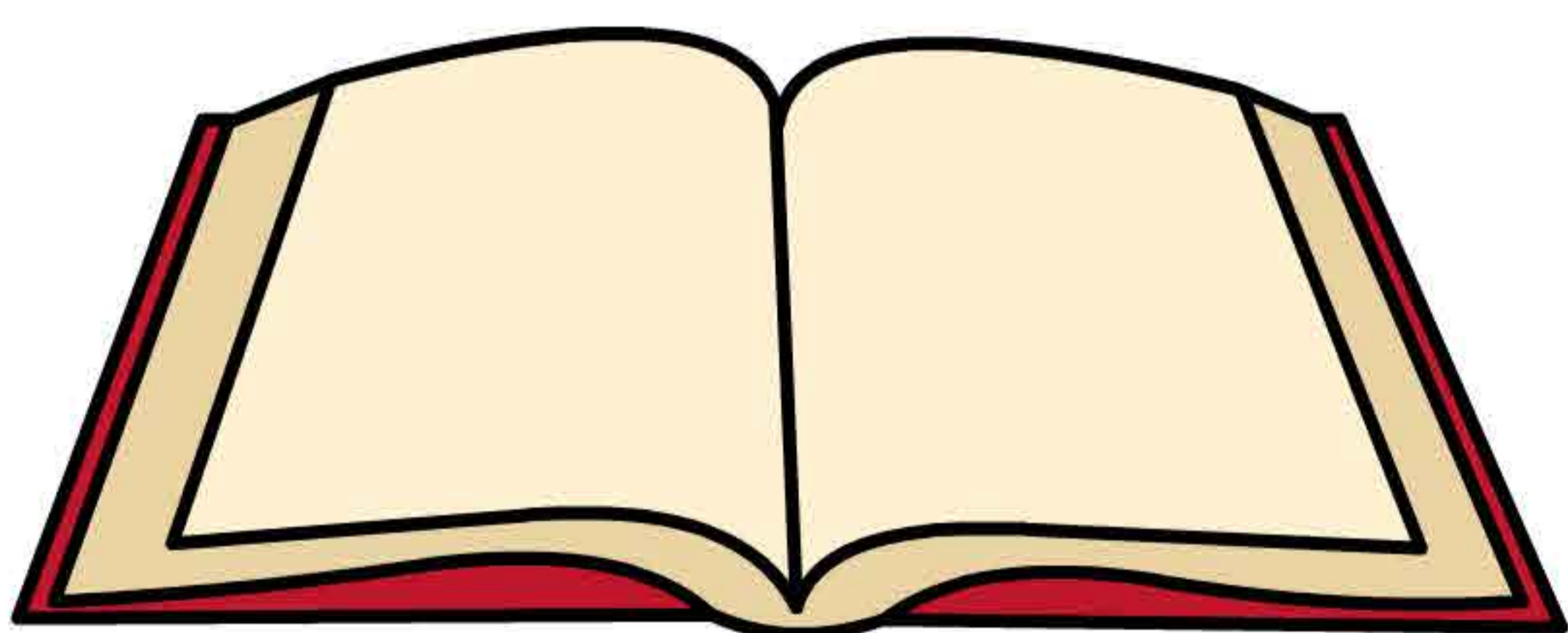
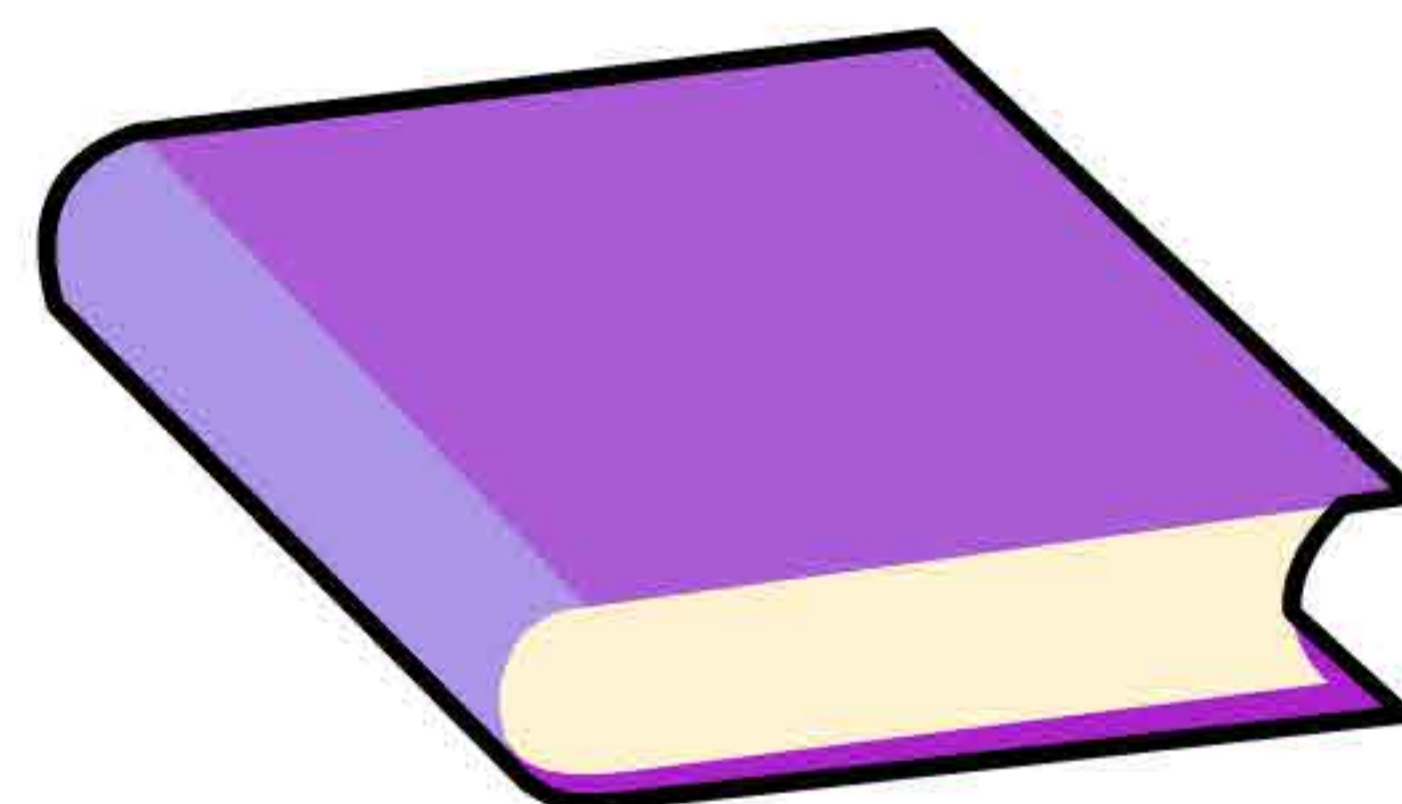
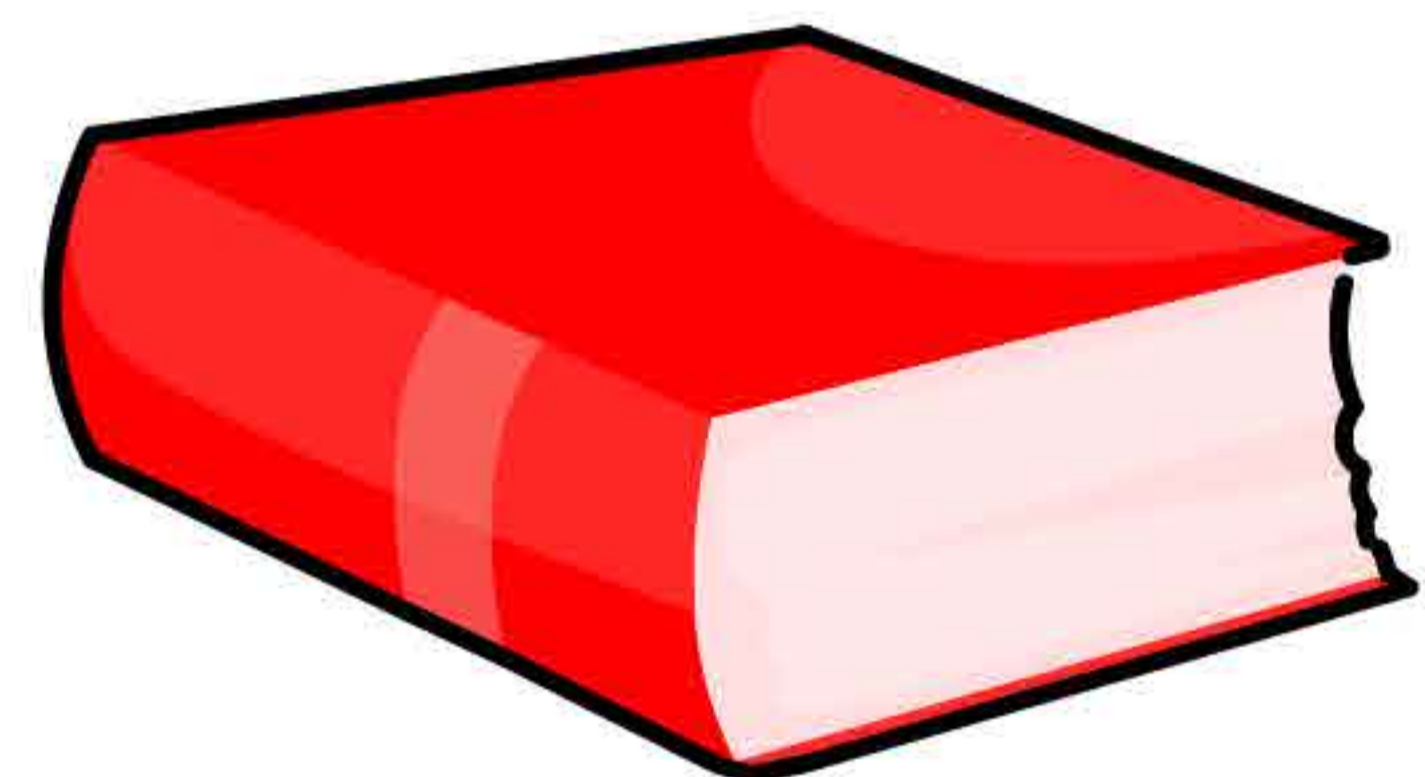
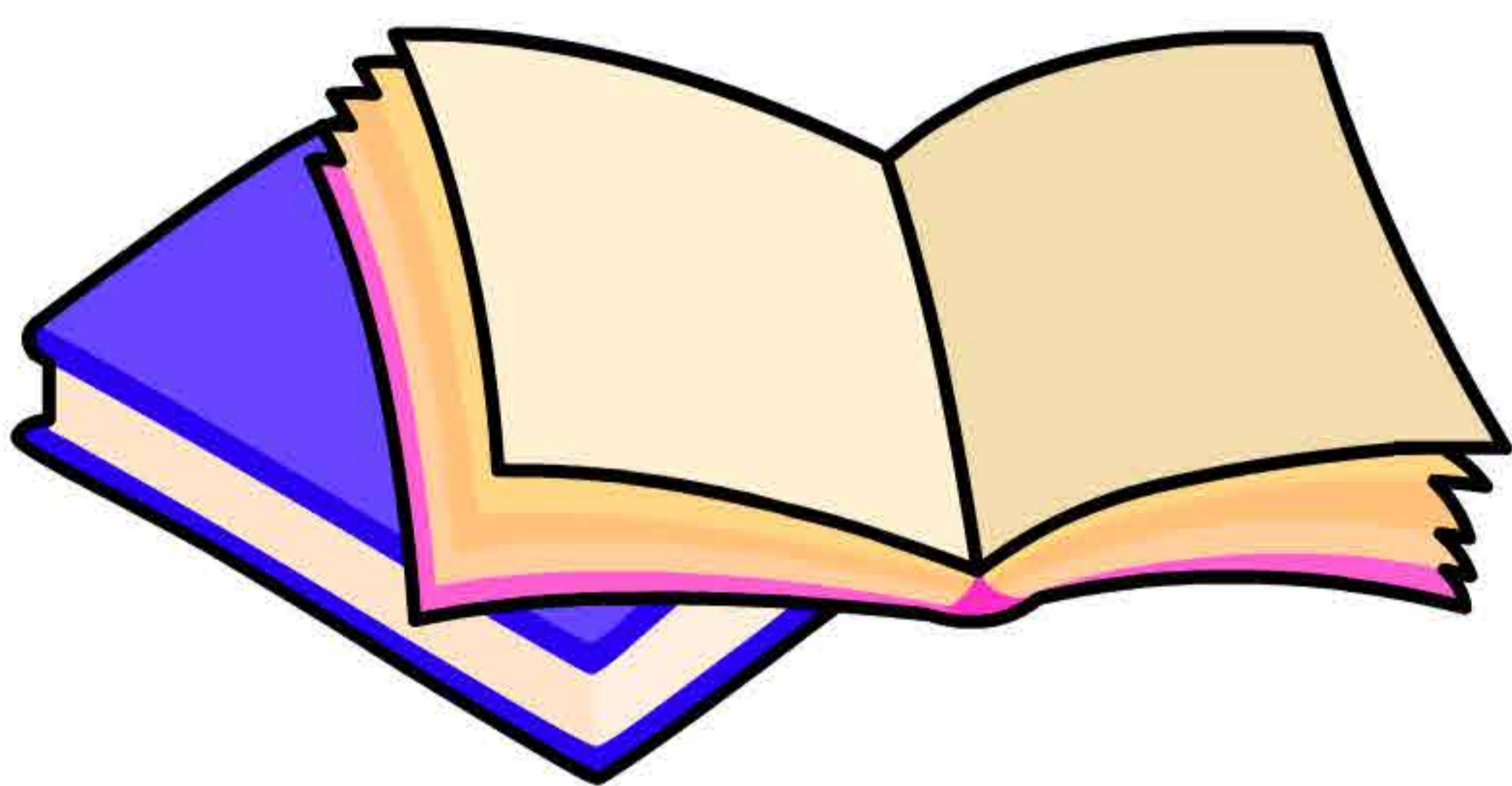
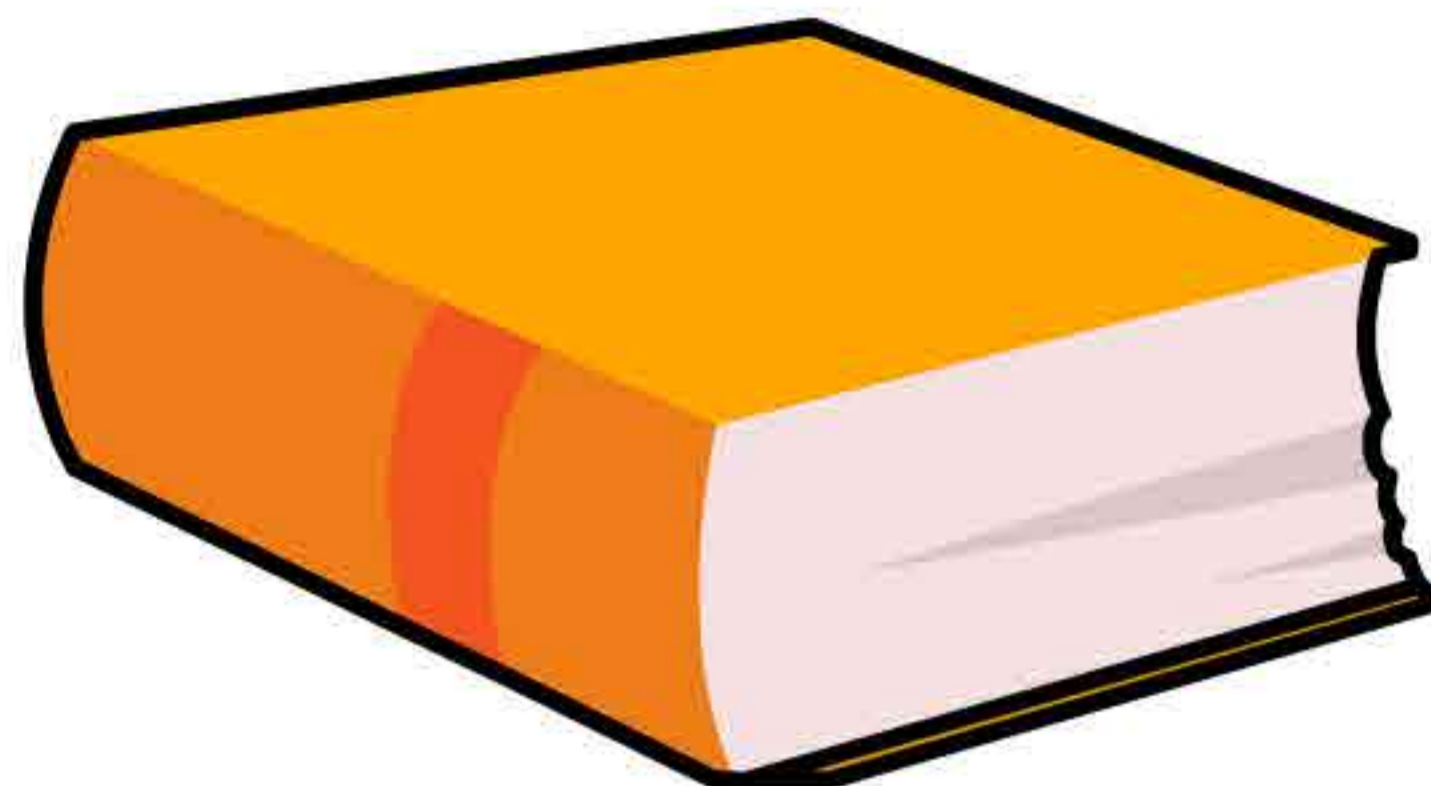
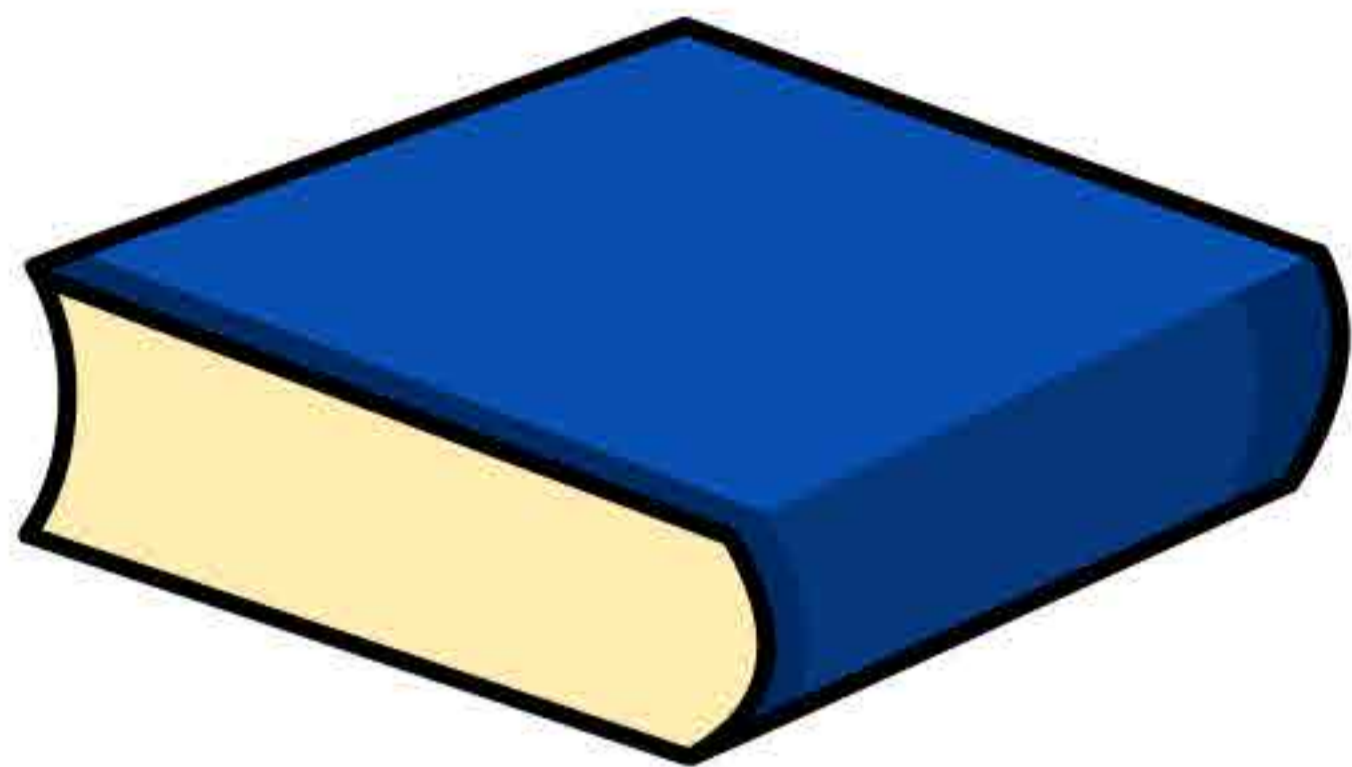
Identify the pictures by given properties

Circle the blue ones



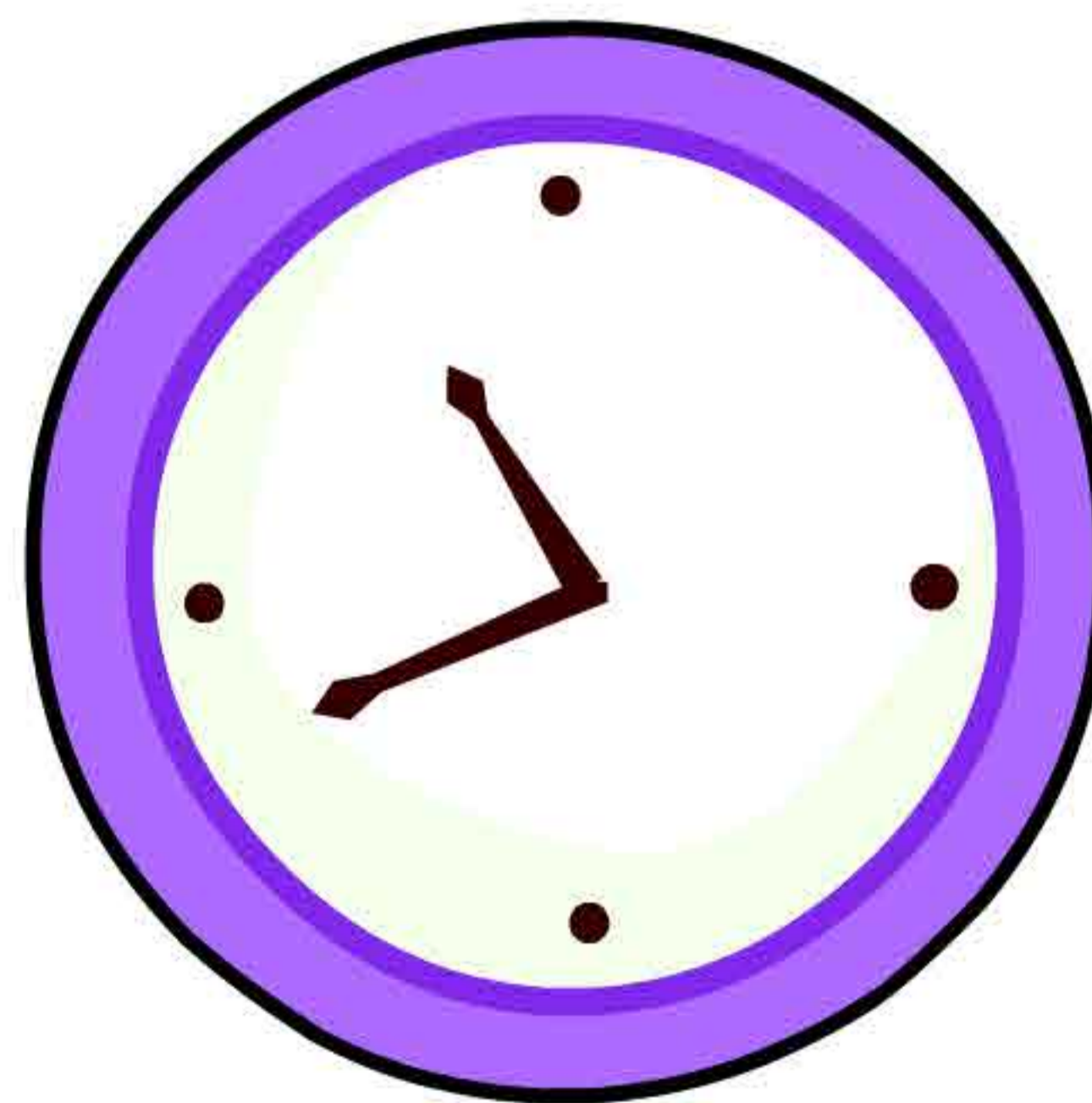
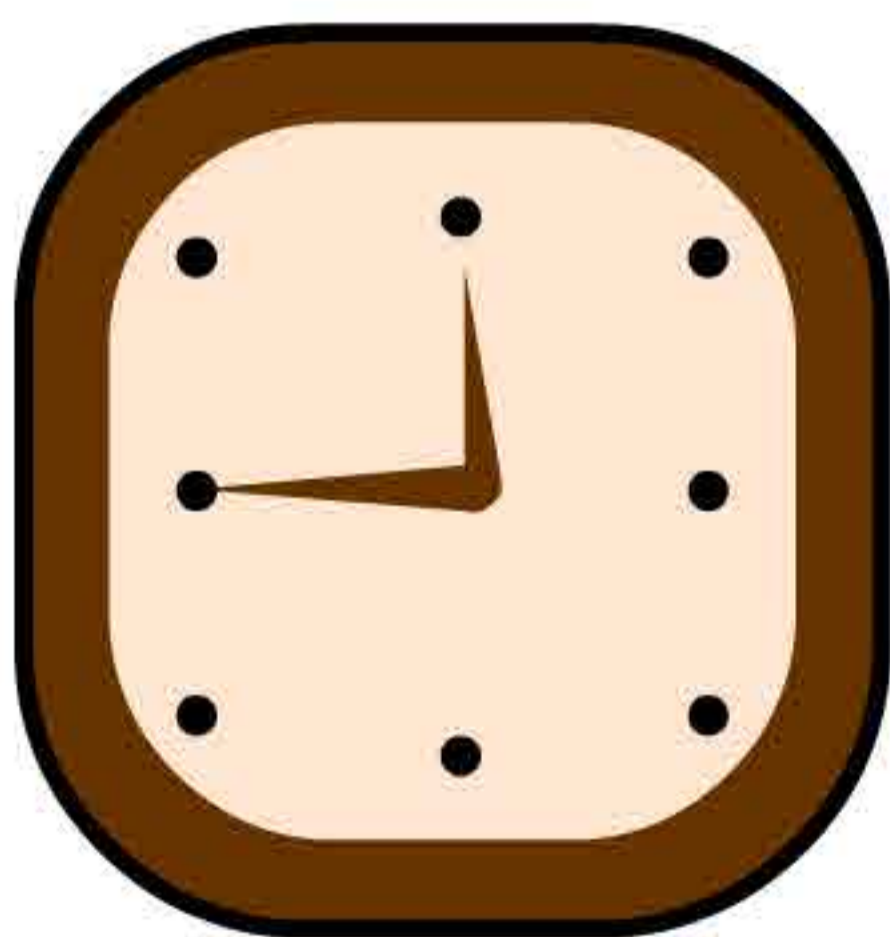
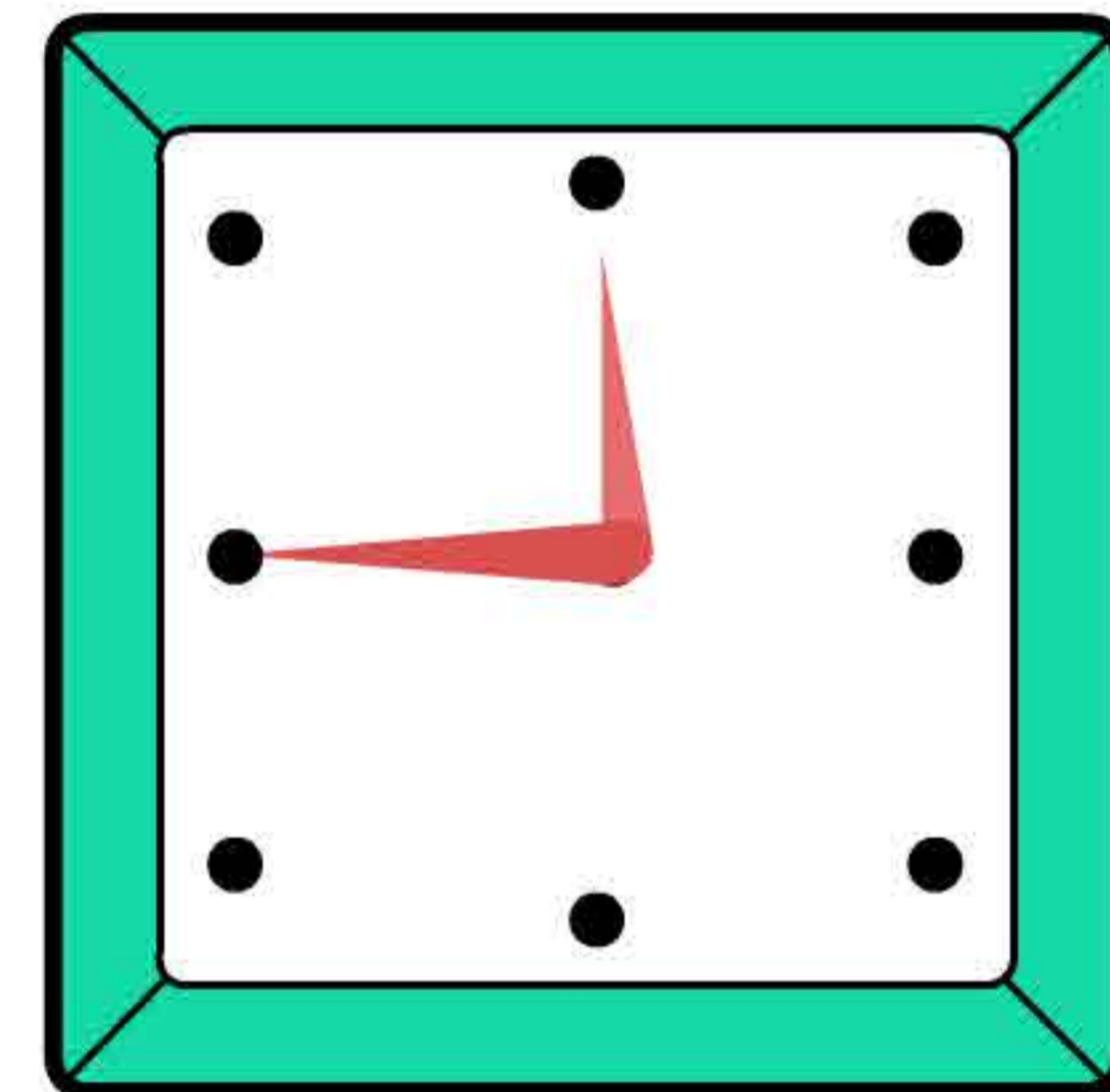
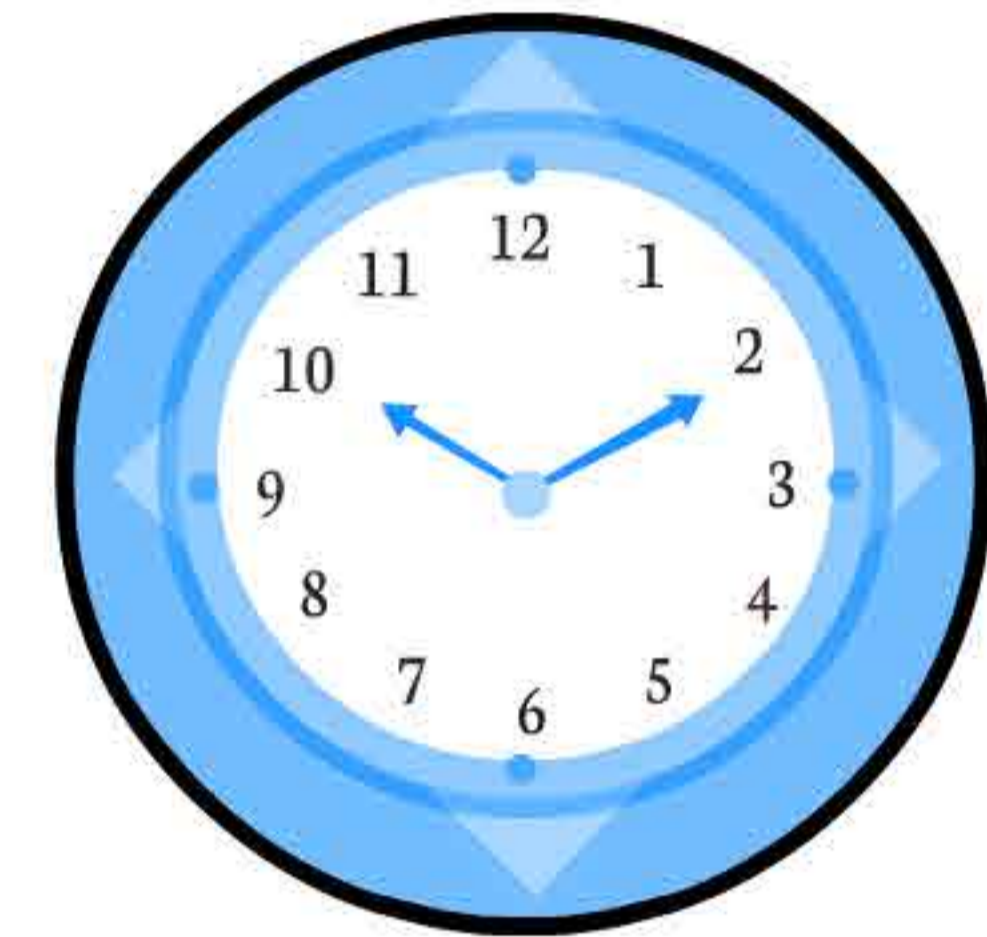
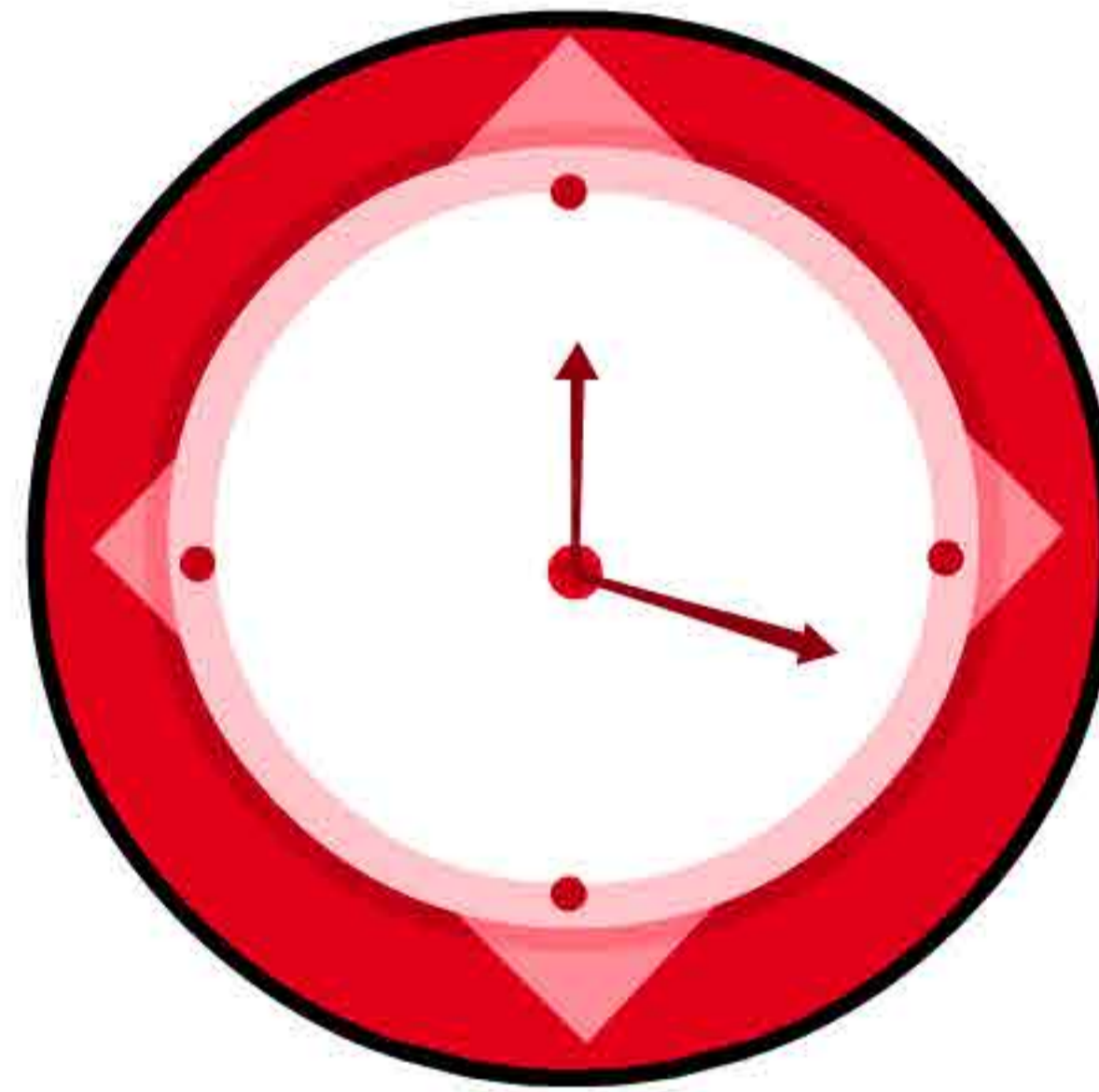
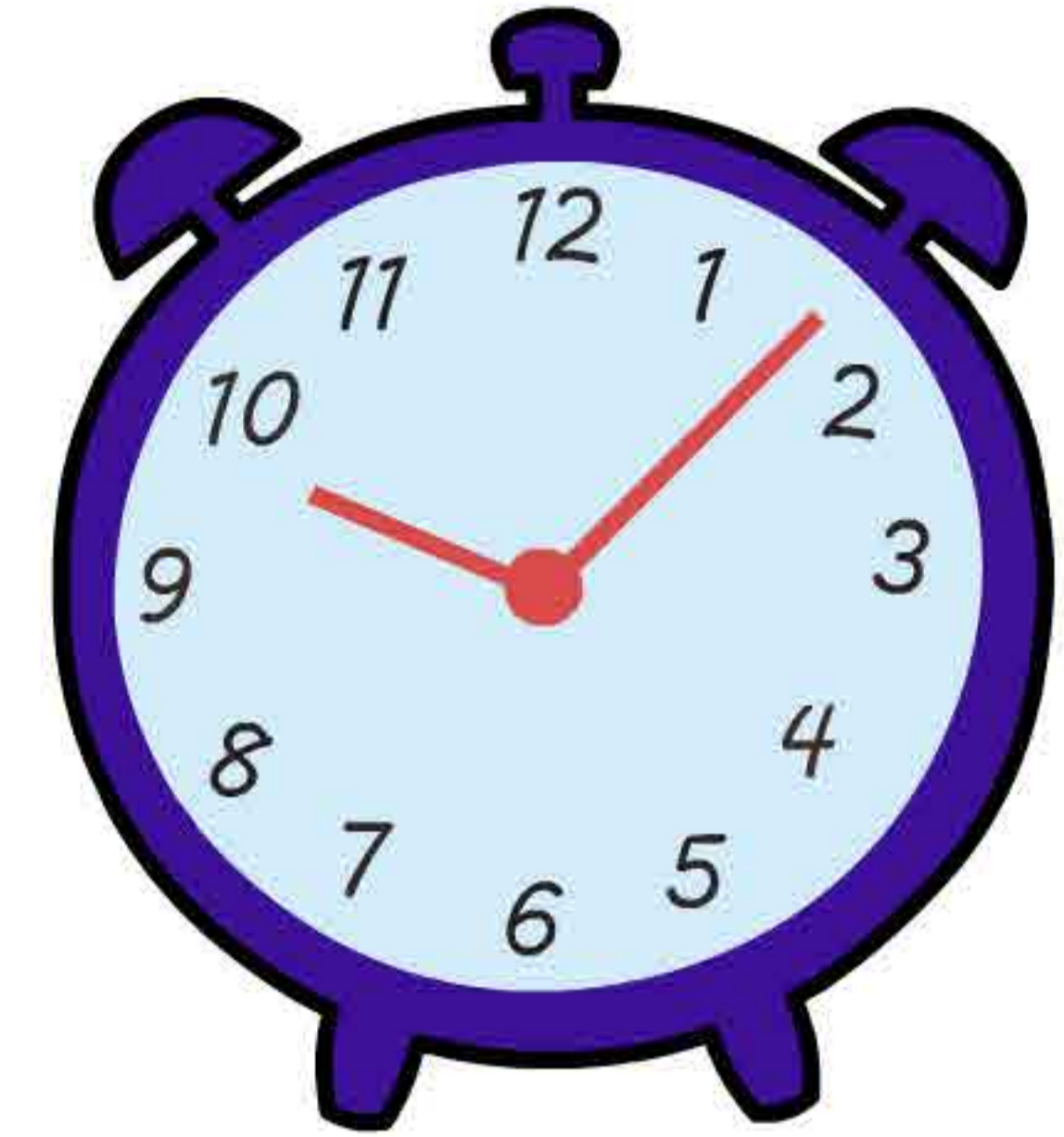
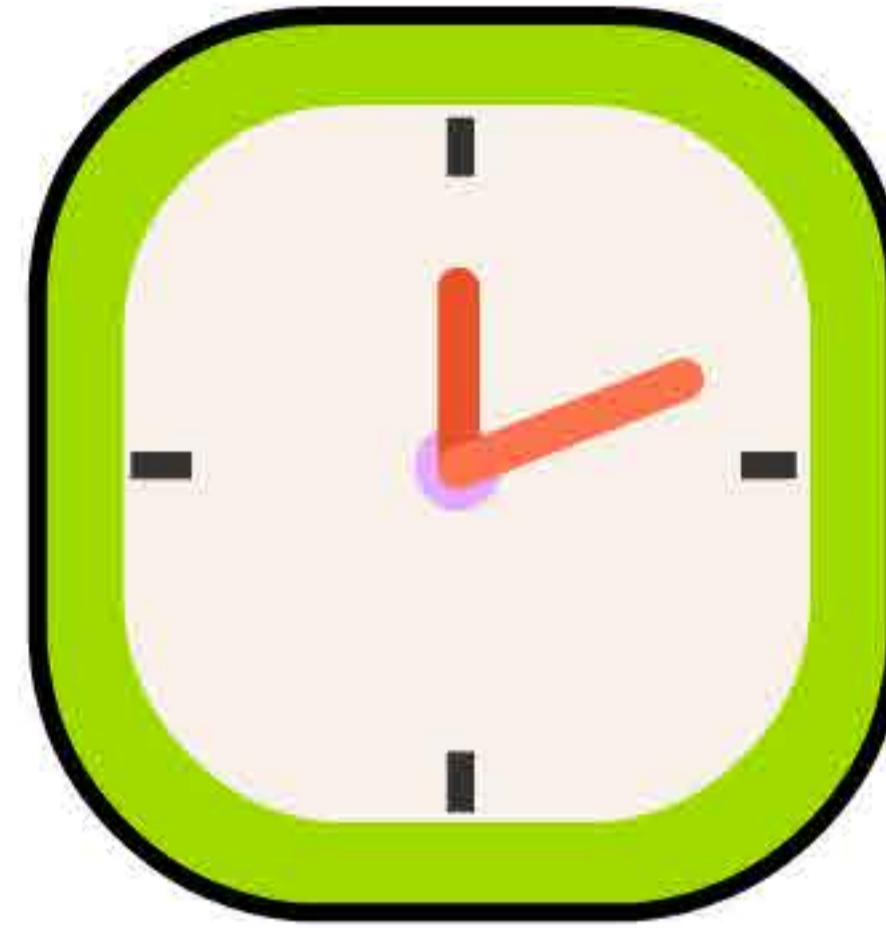
Identify the pictures by given properties

Circle the open books



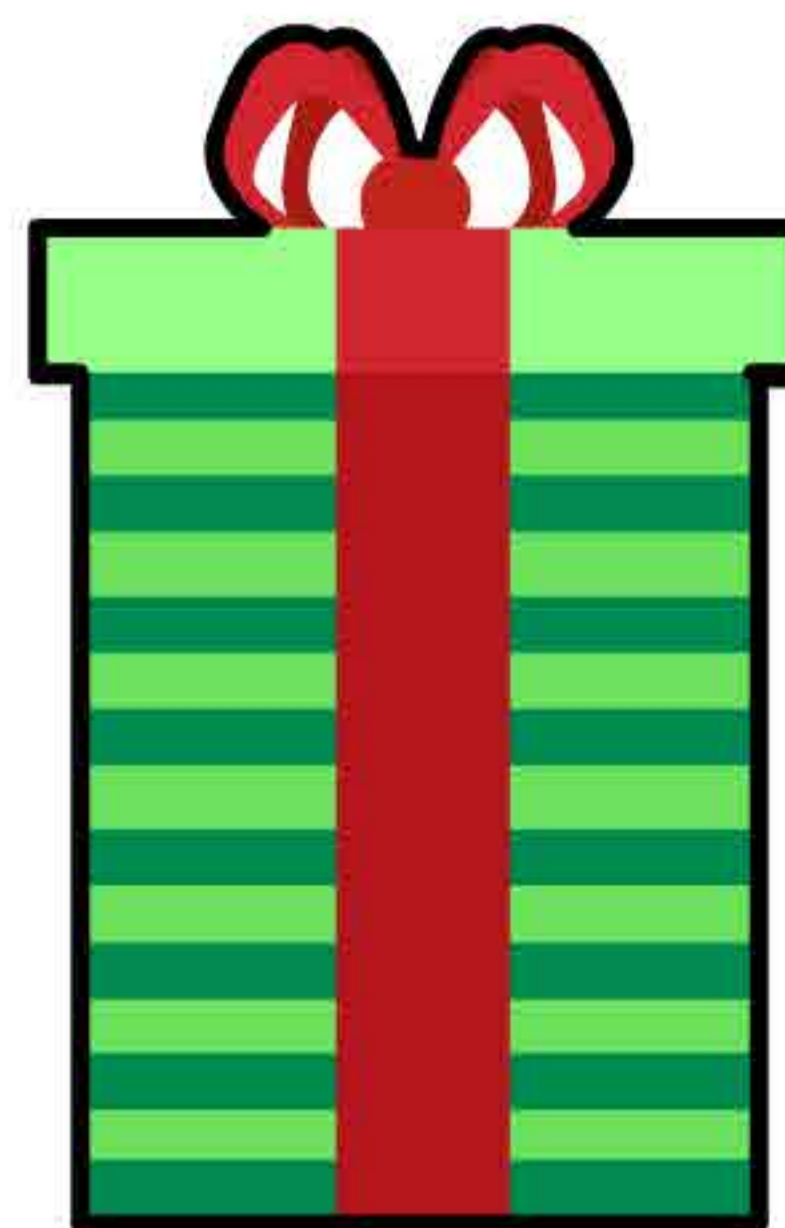
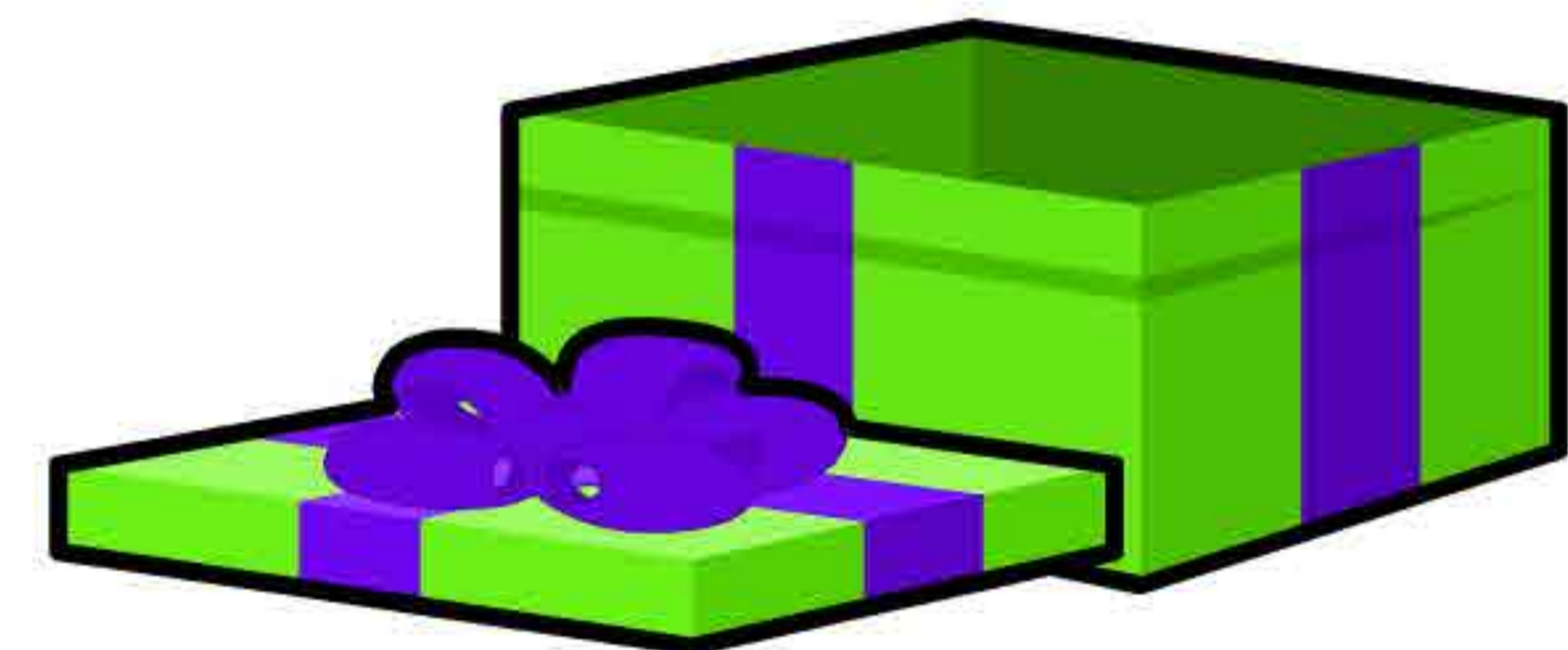
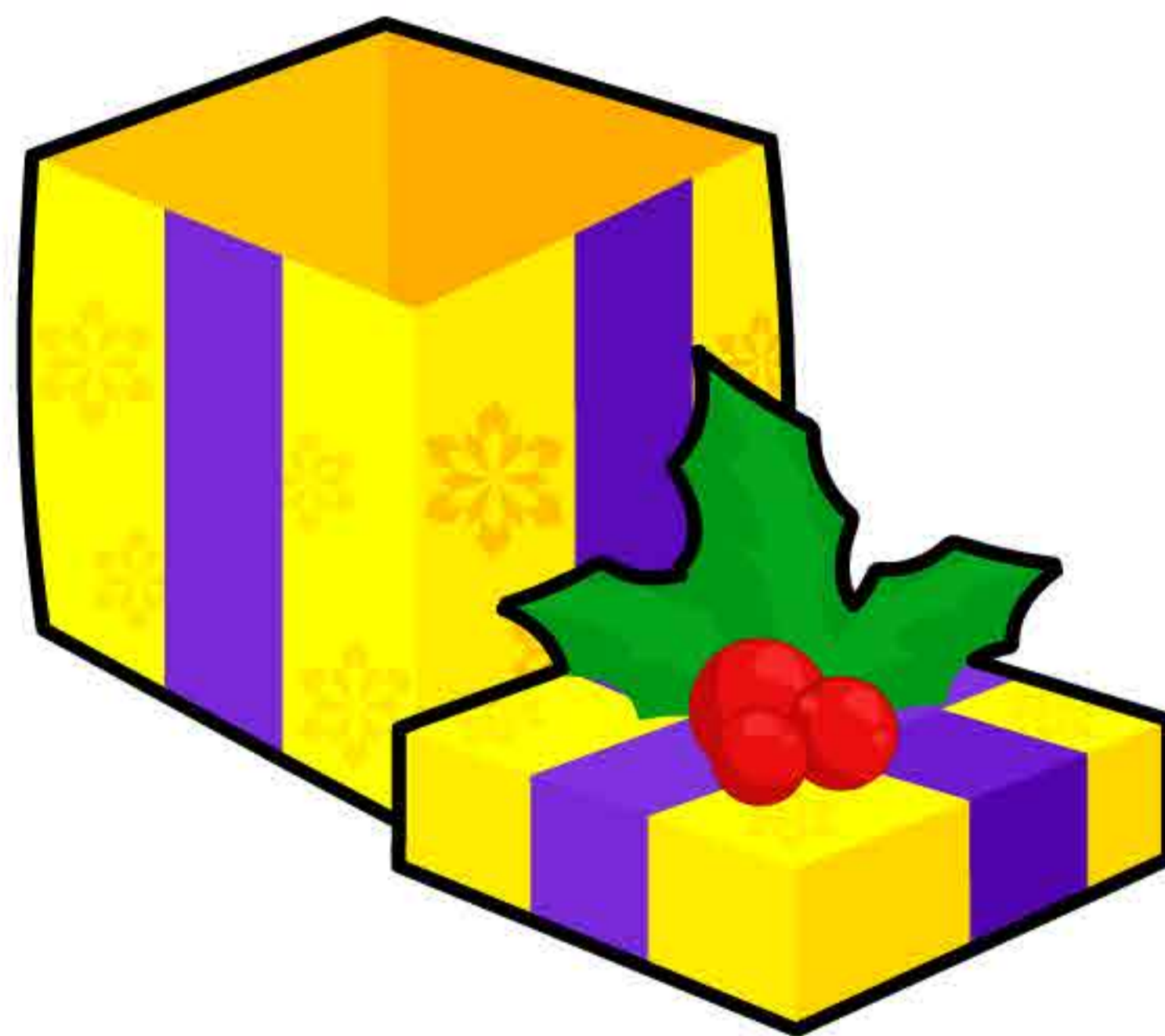
Identify the pictures by given properties

Circle the circular clocks



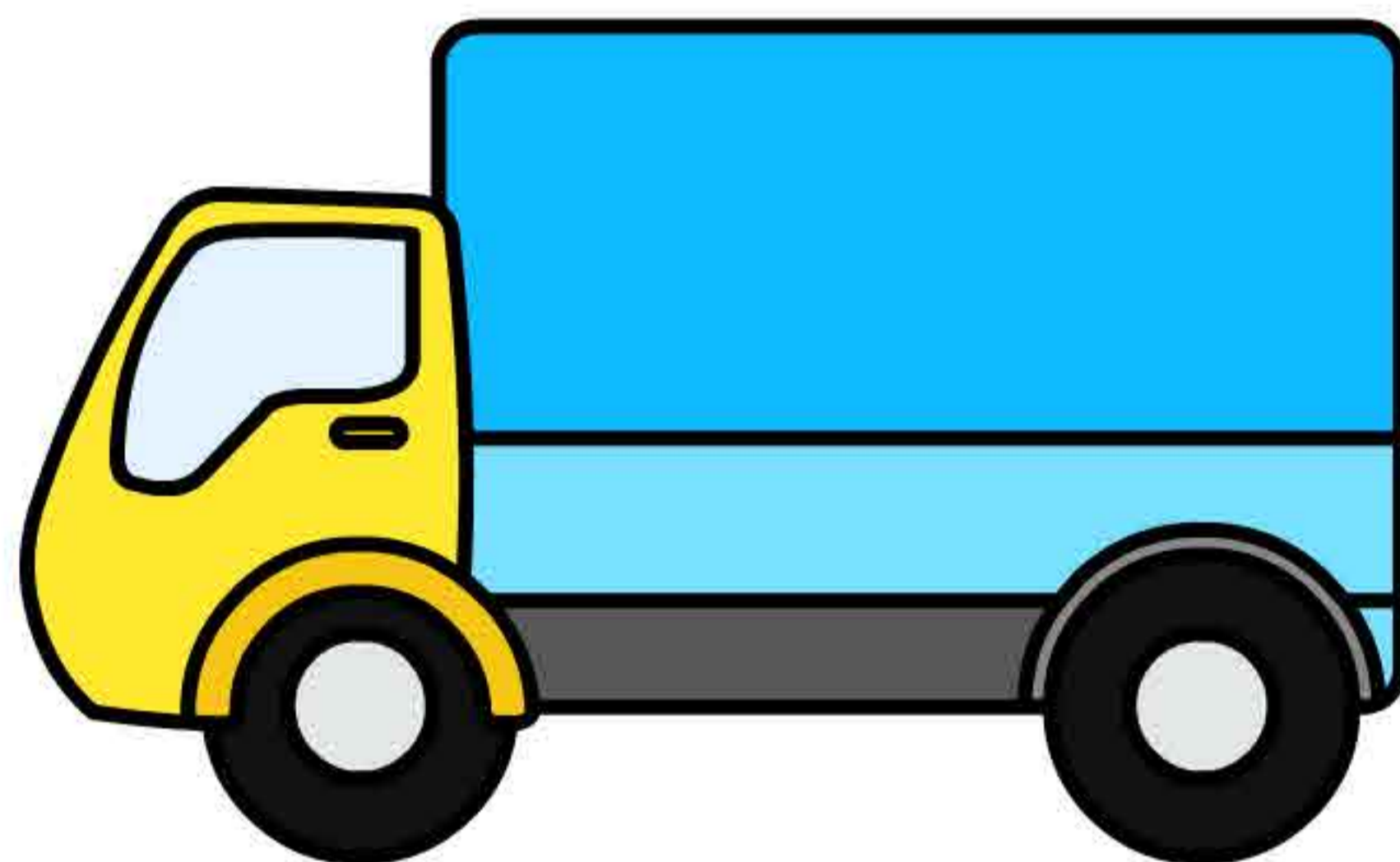
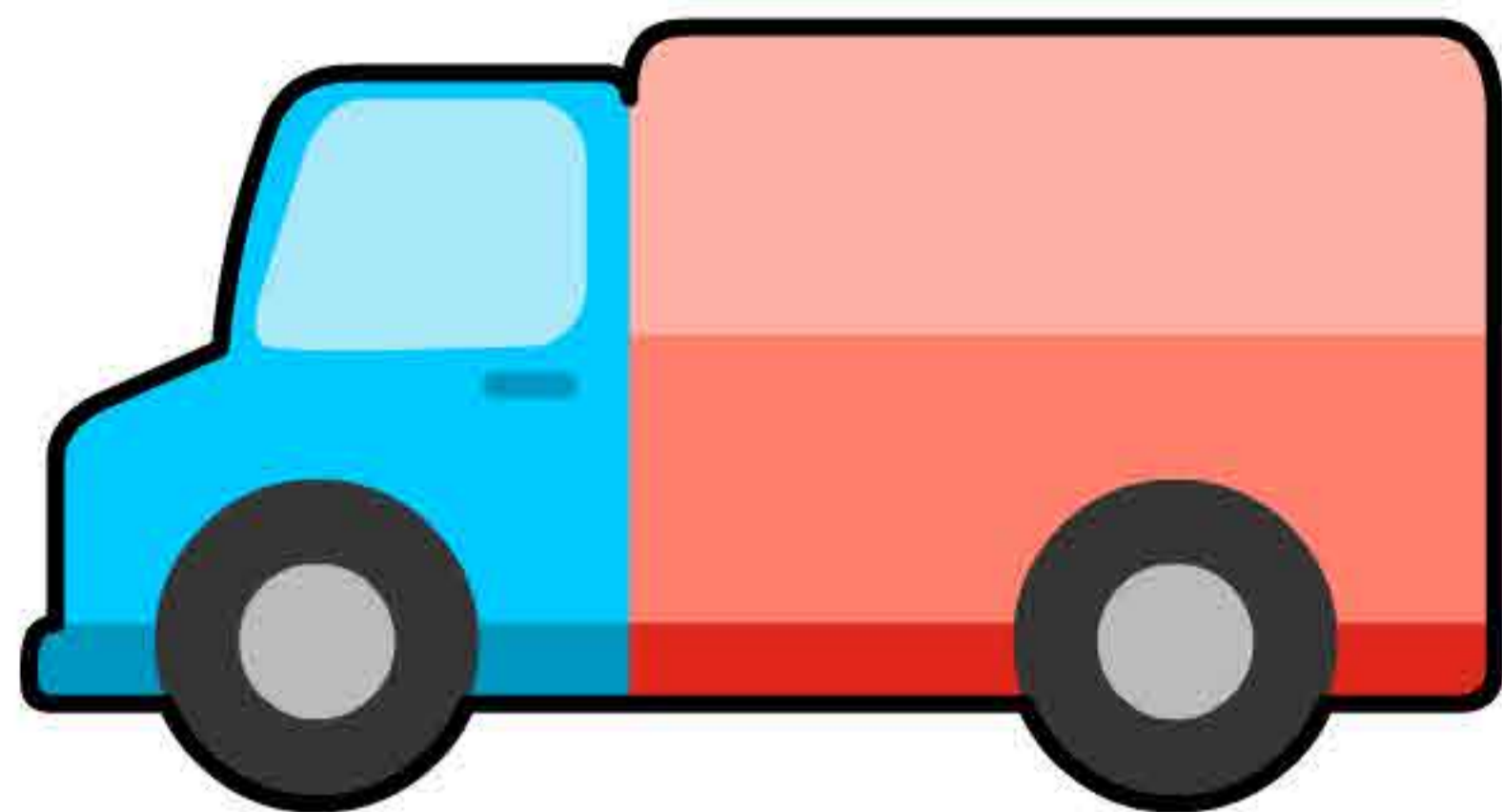
Identify the pictures by given properties

Circle the opened presents



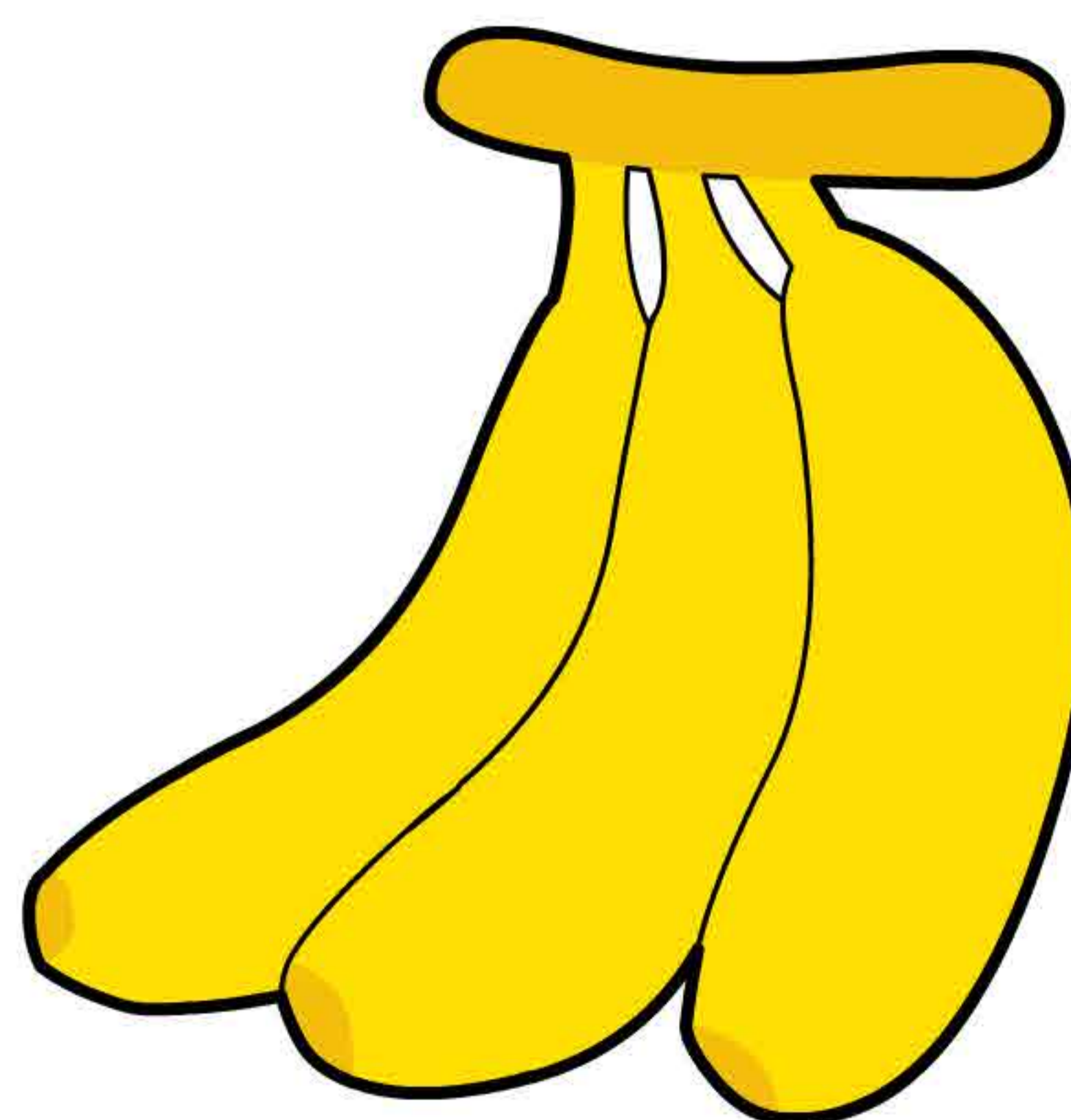
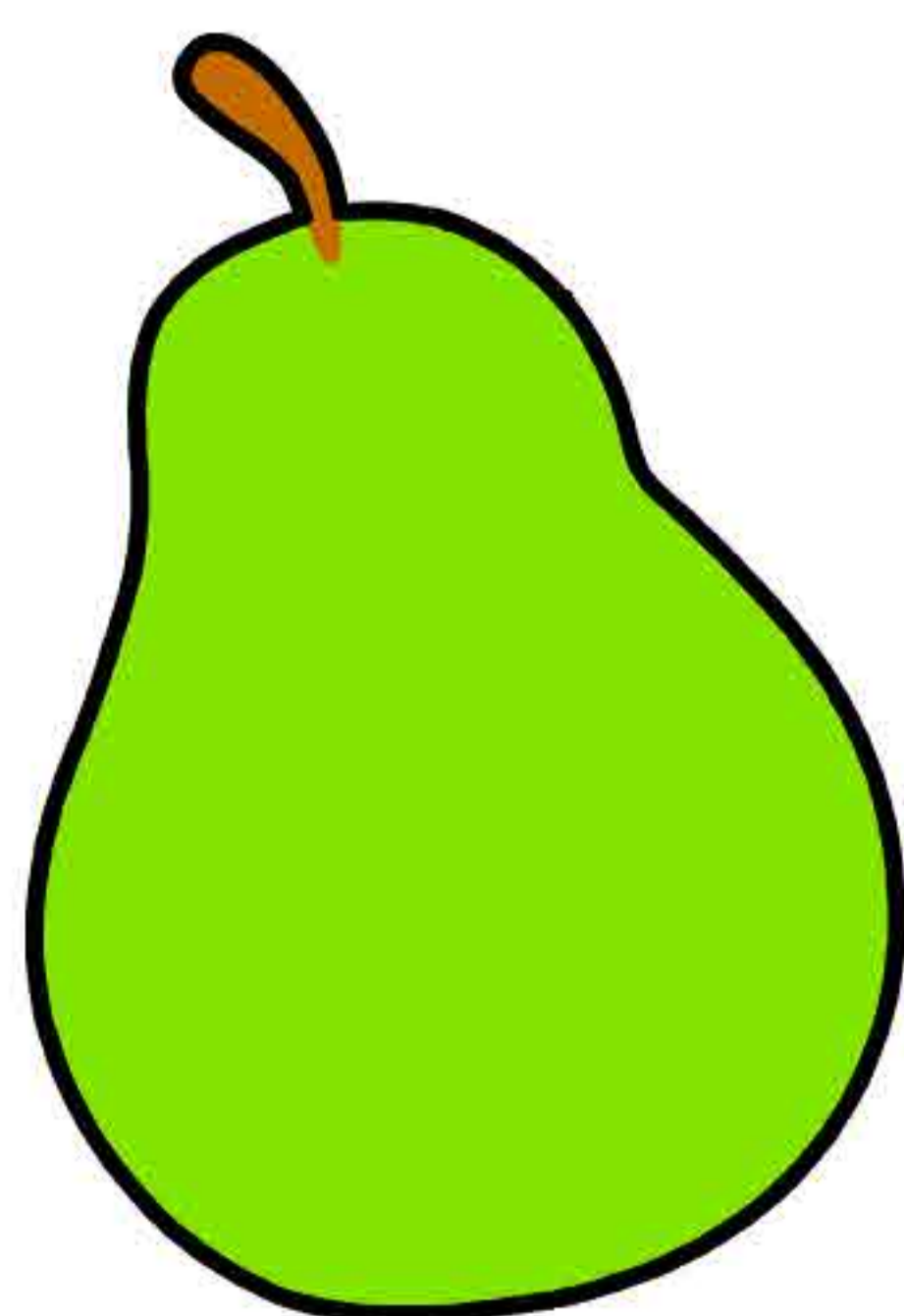
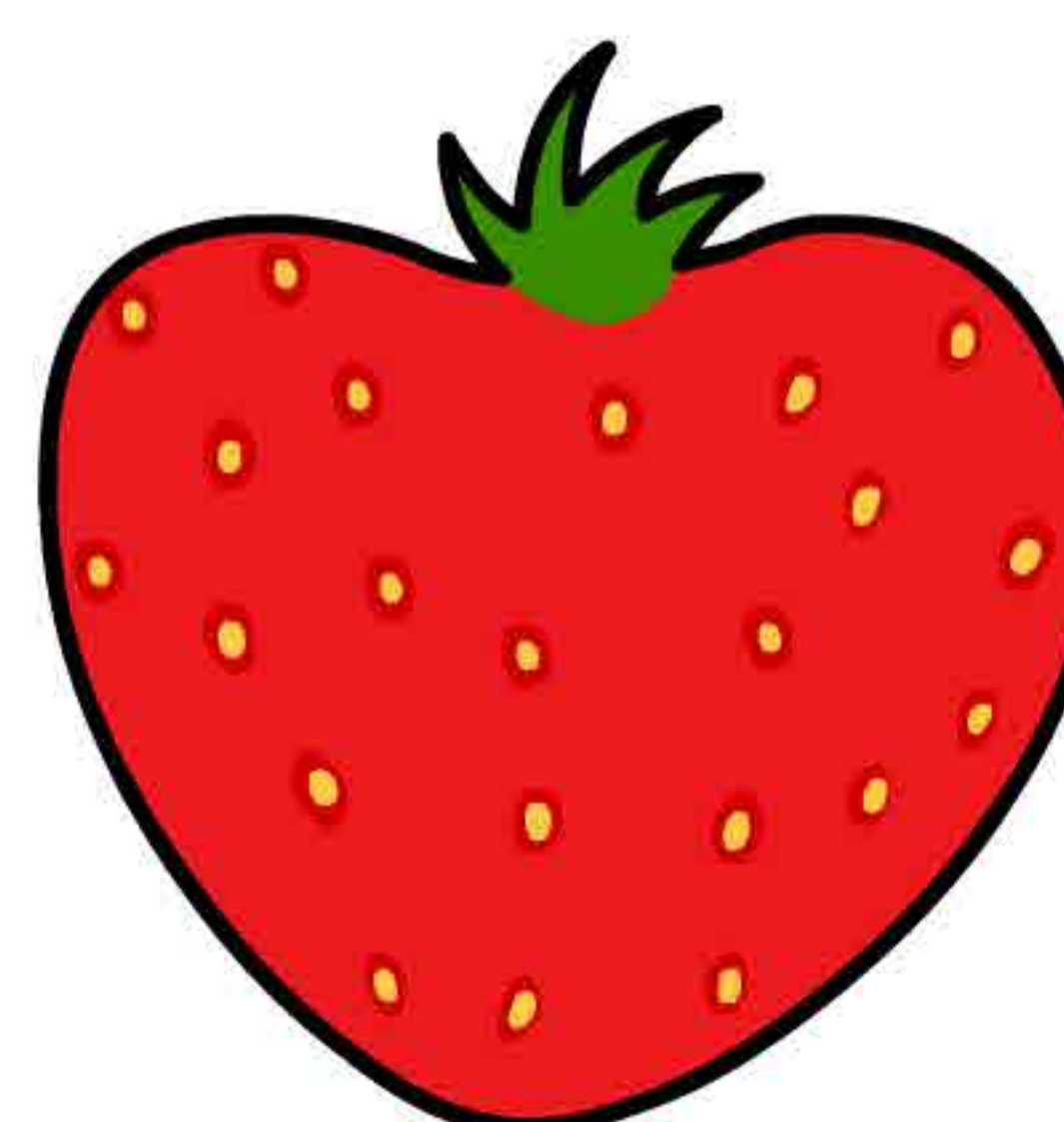
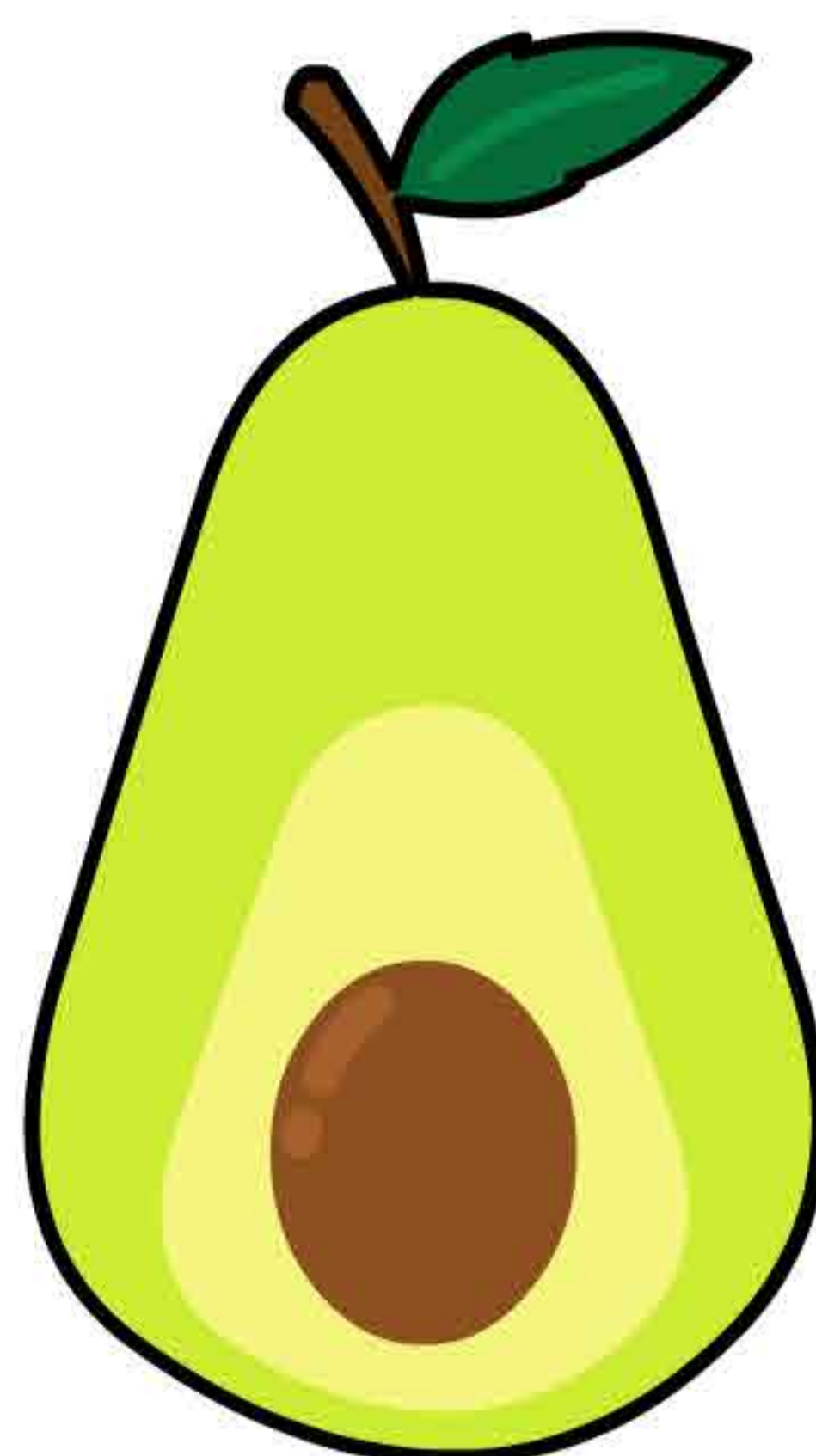
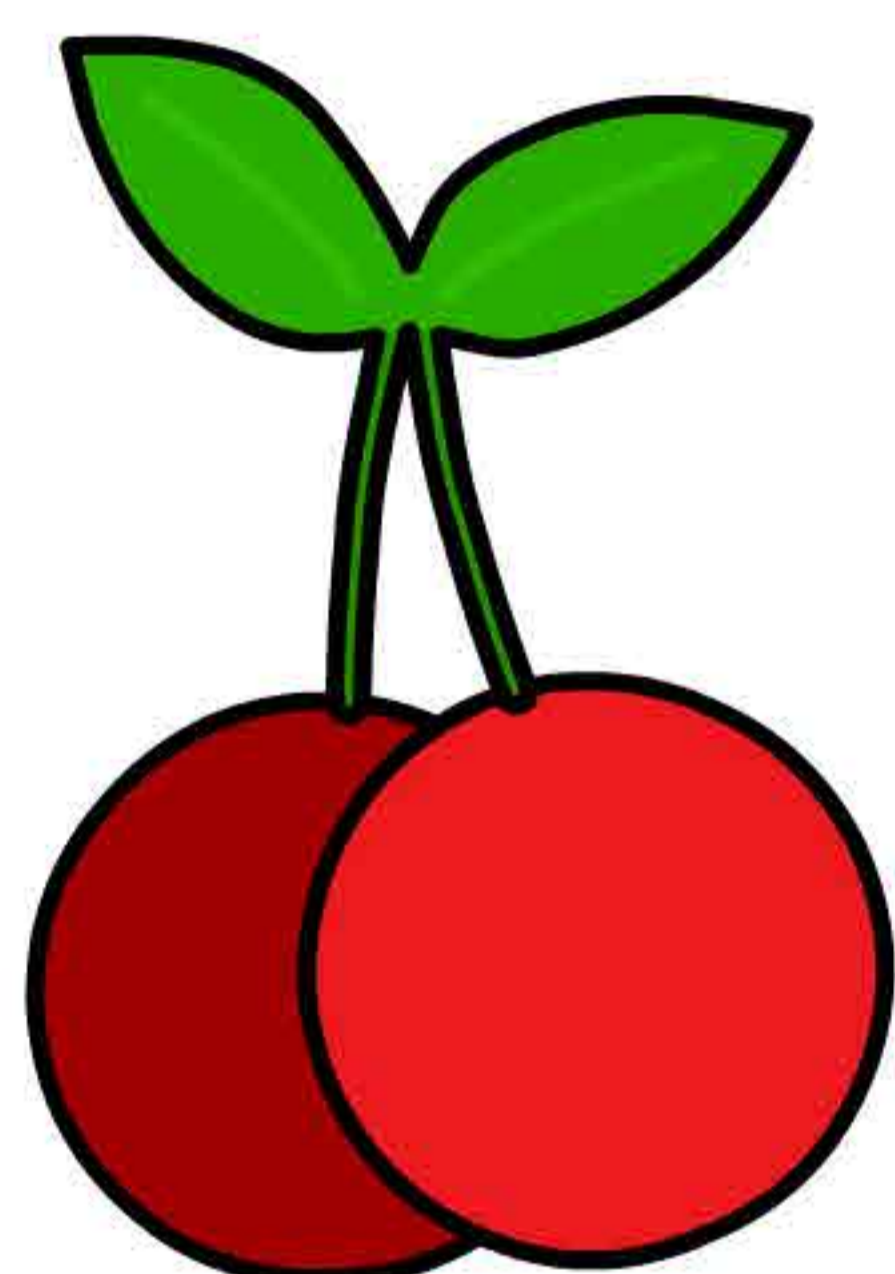
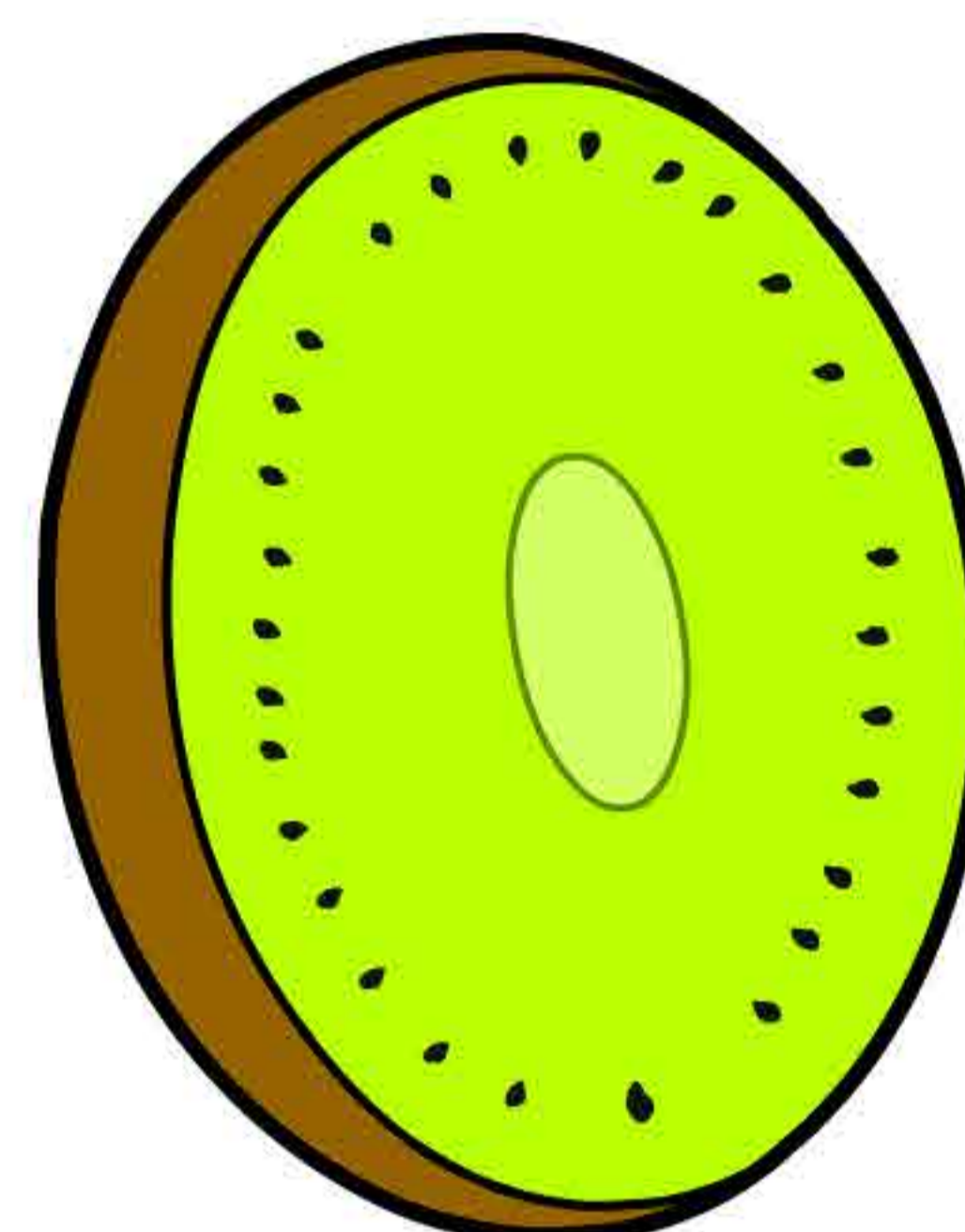
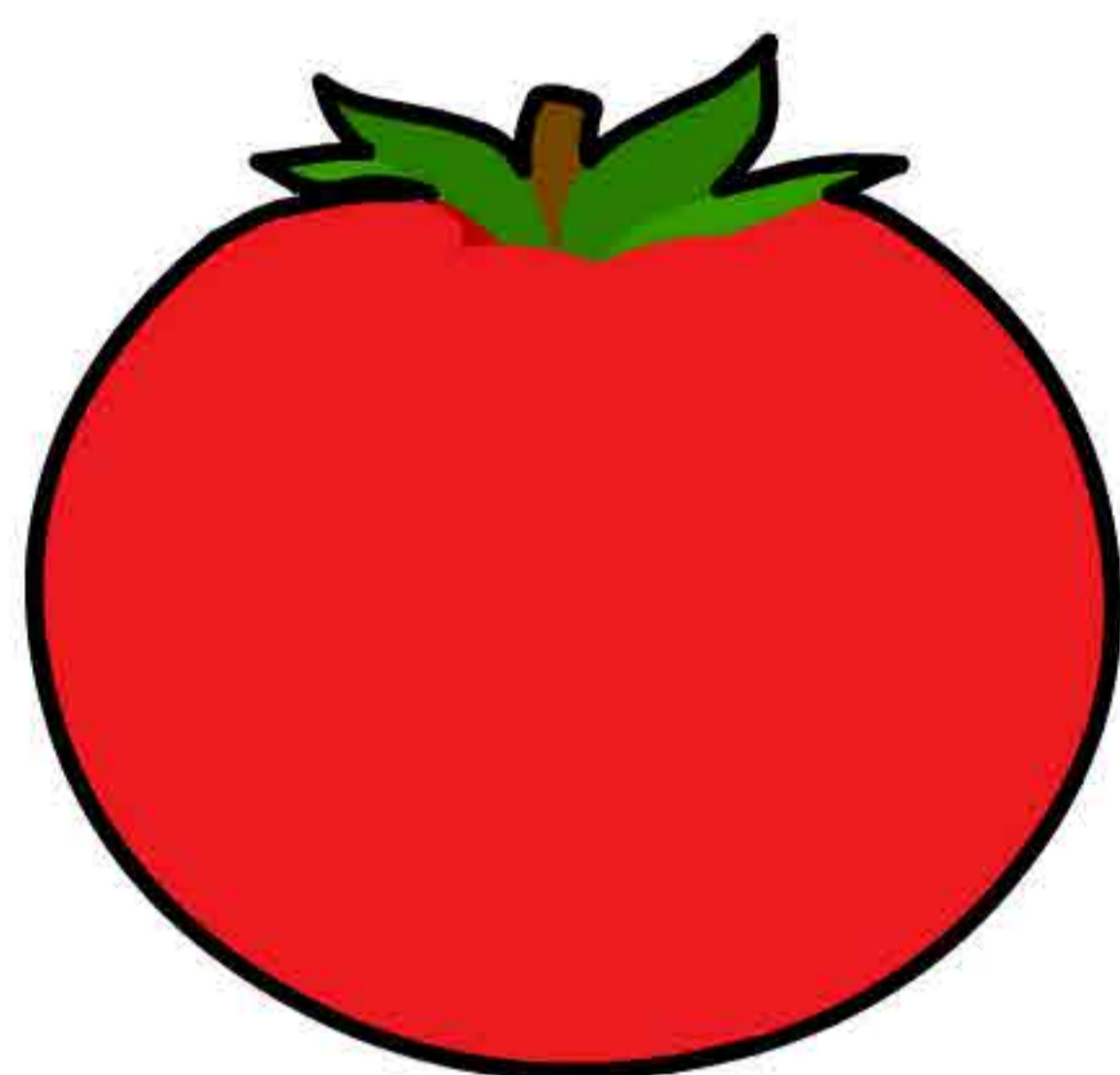
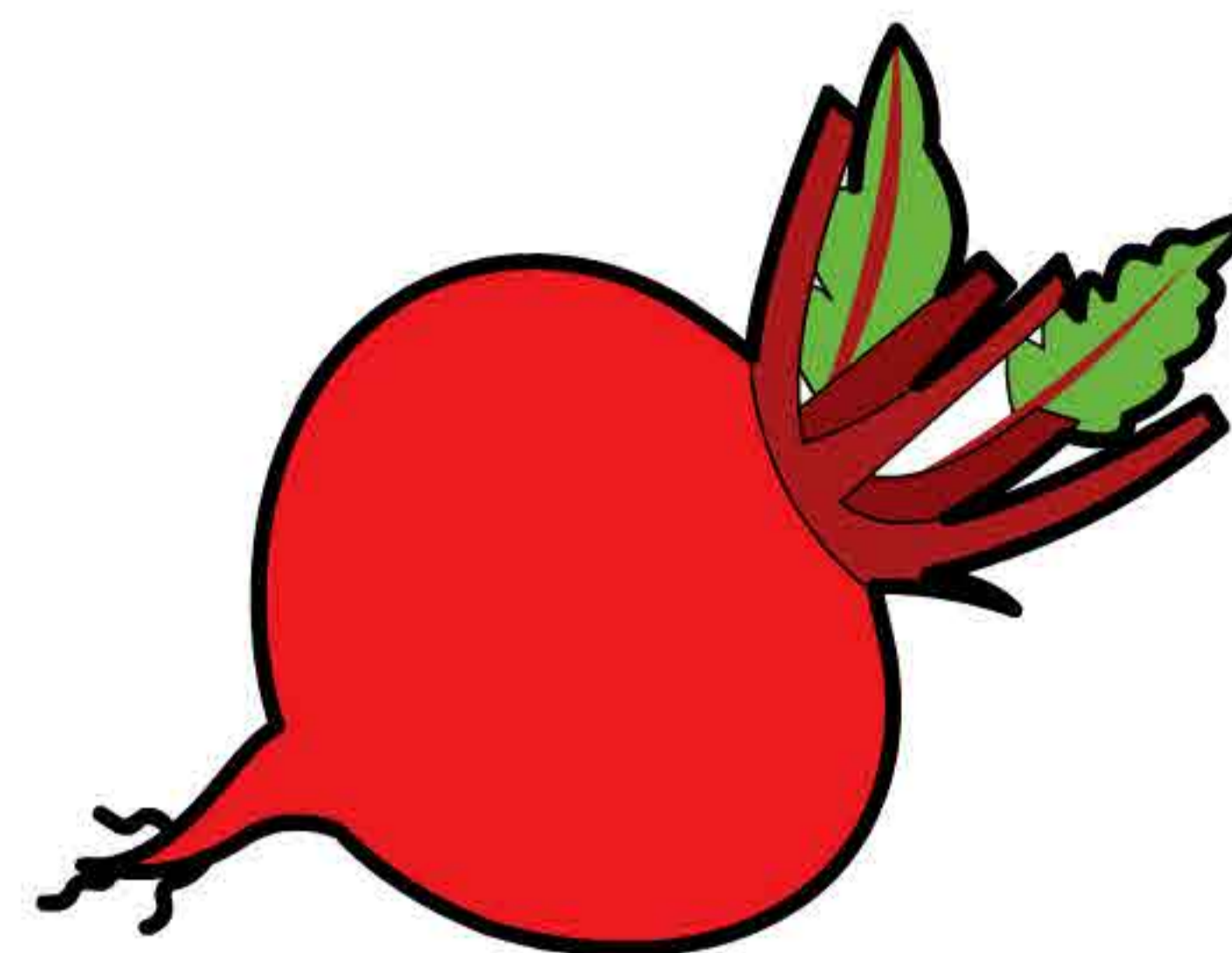
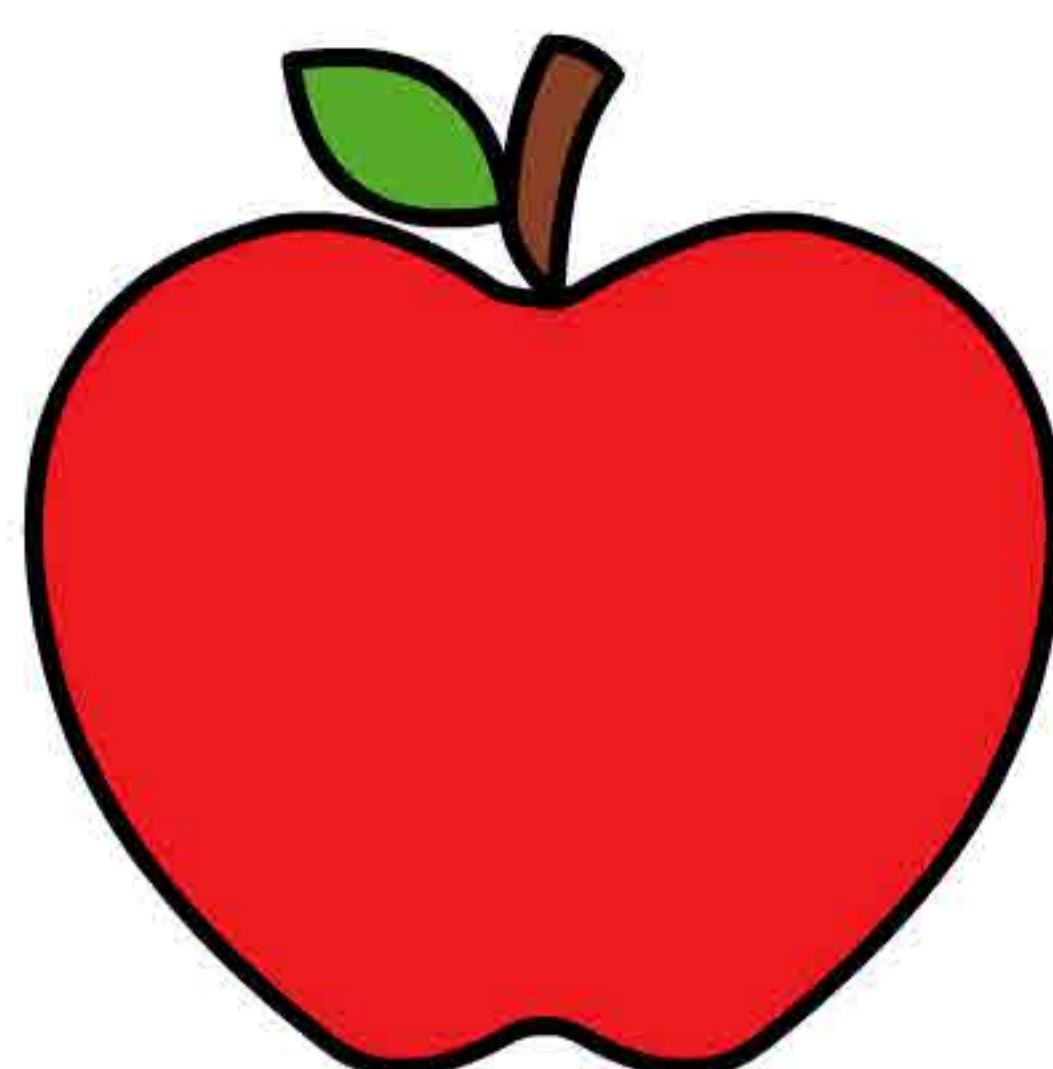
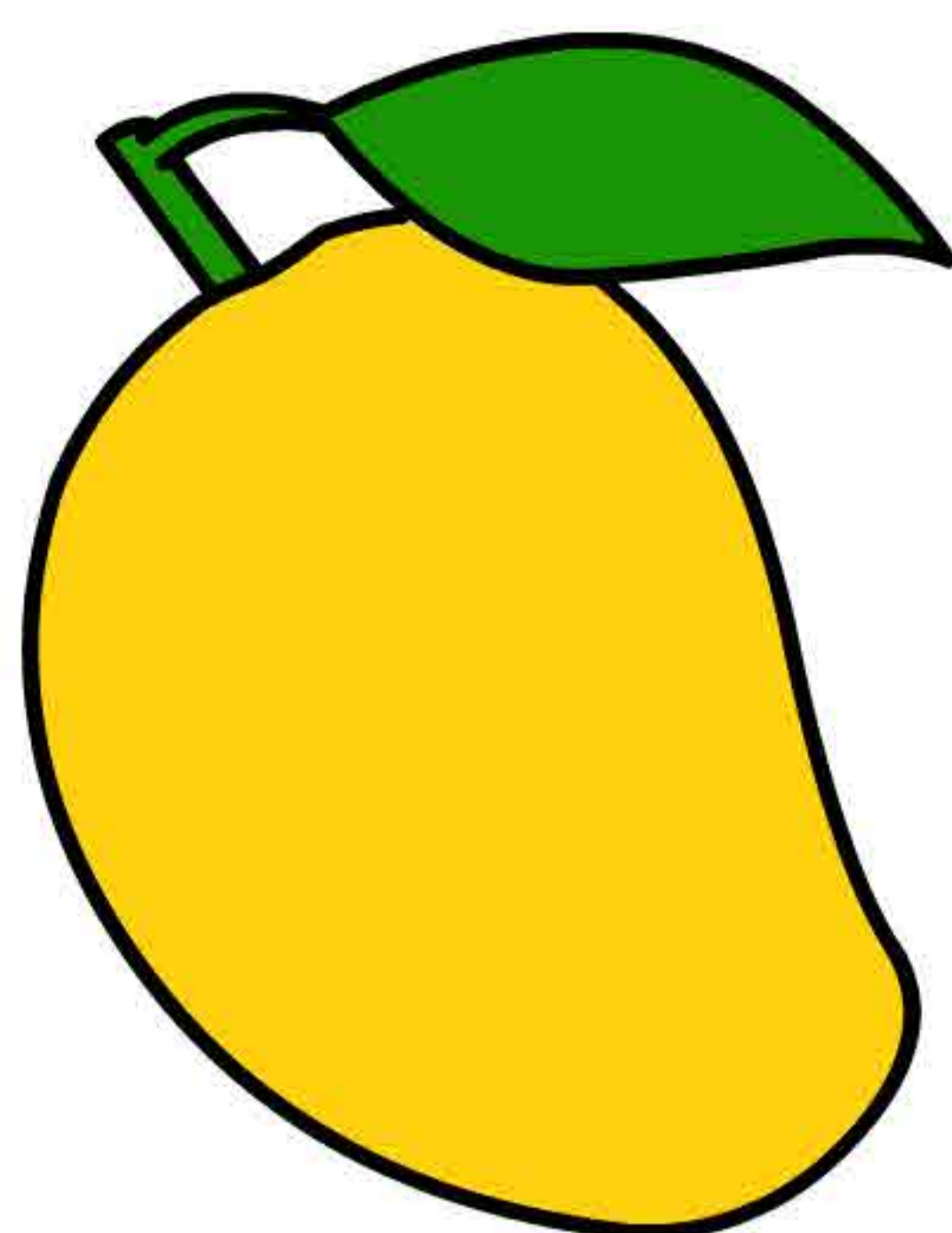
Identify the pictures by given properties

Circle the big trucks



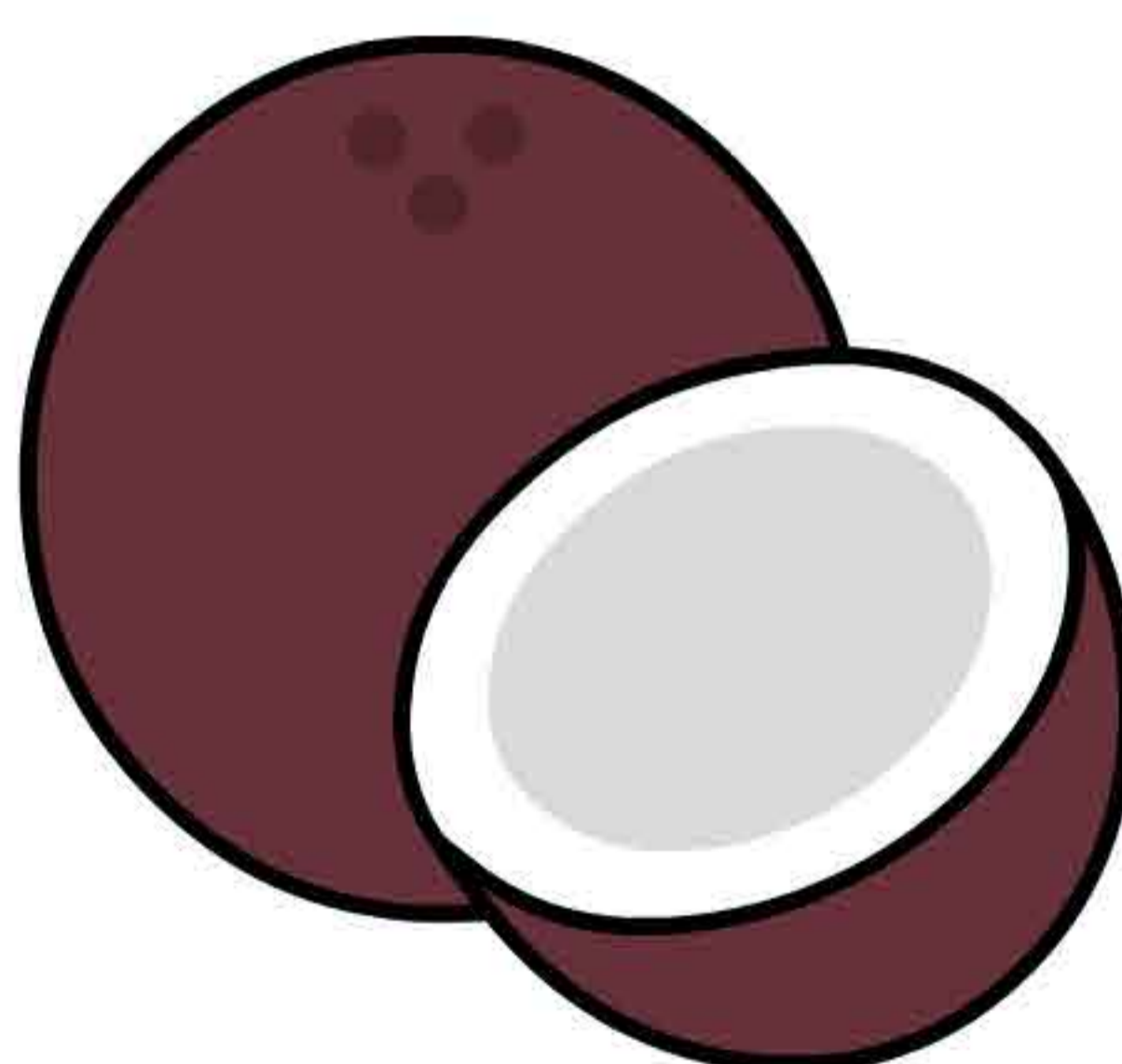
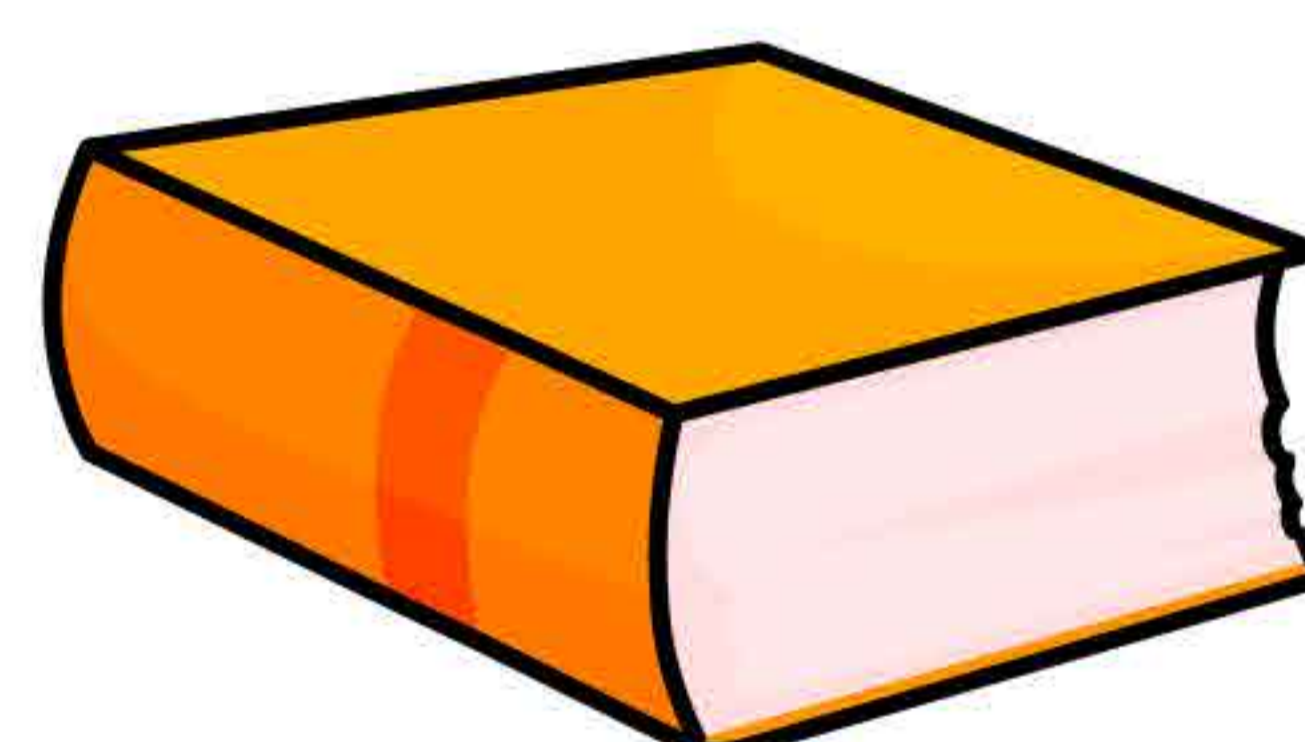
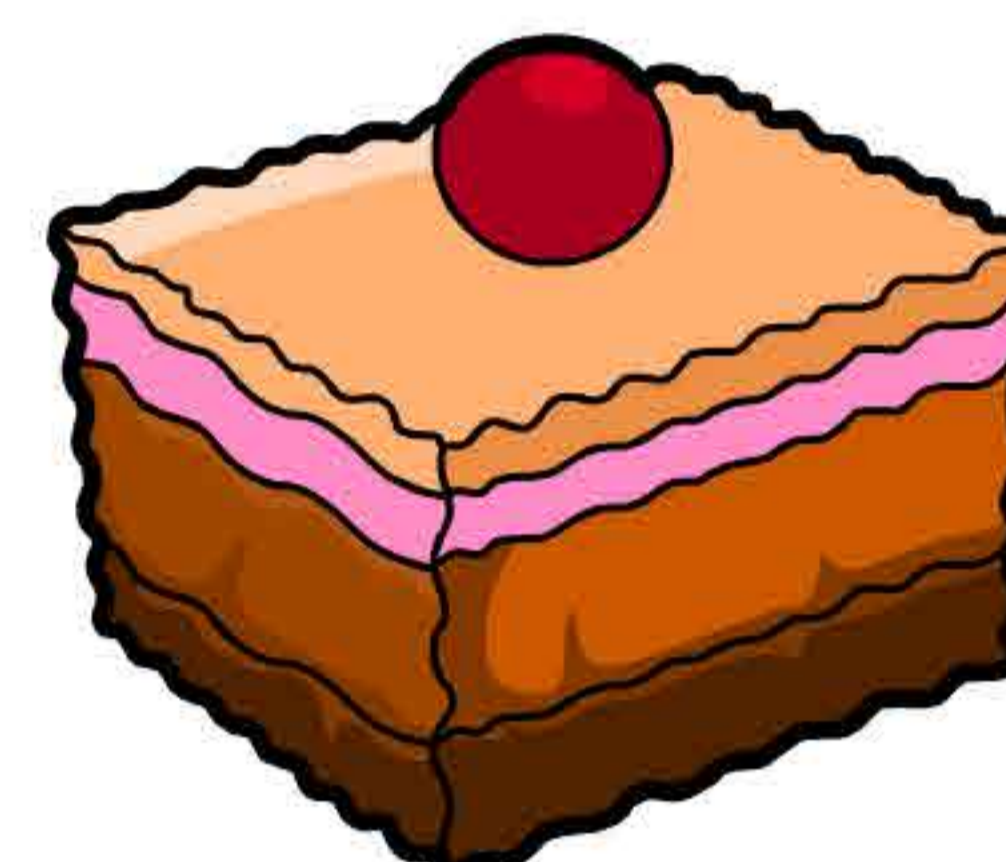
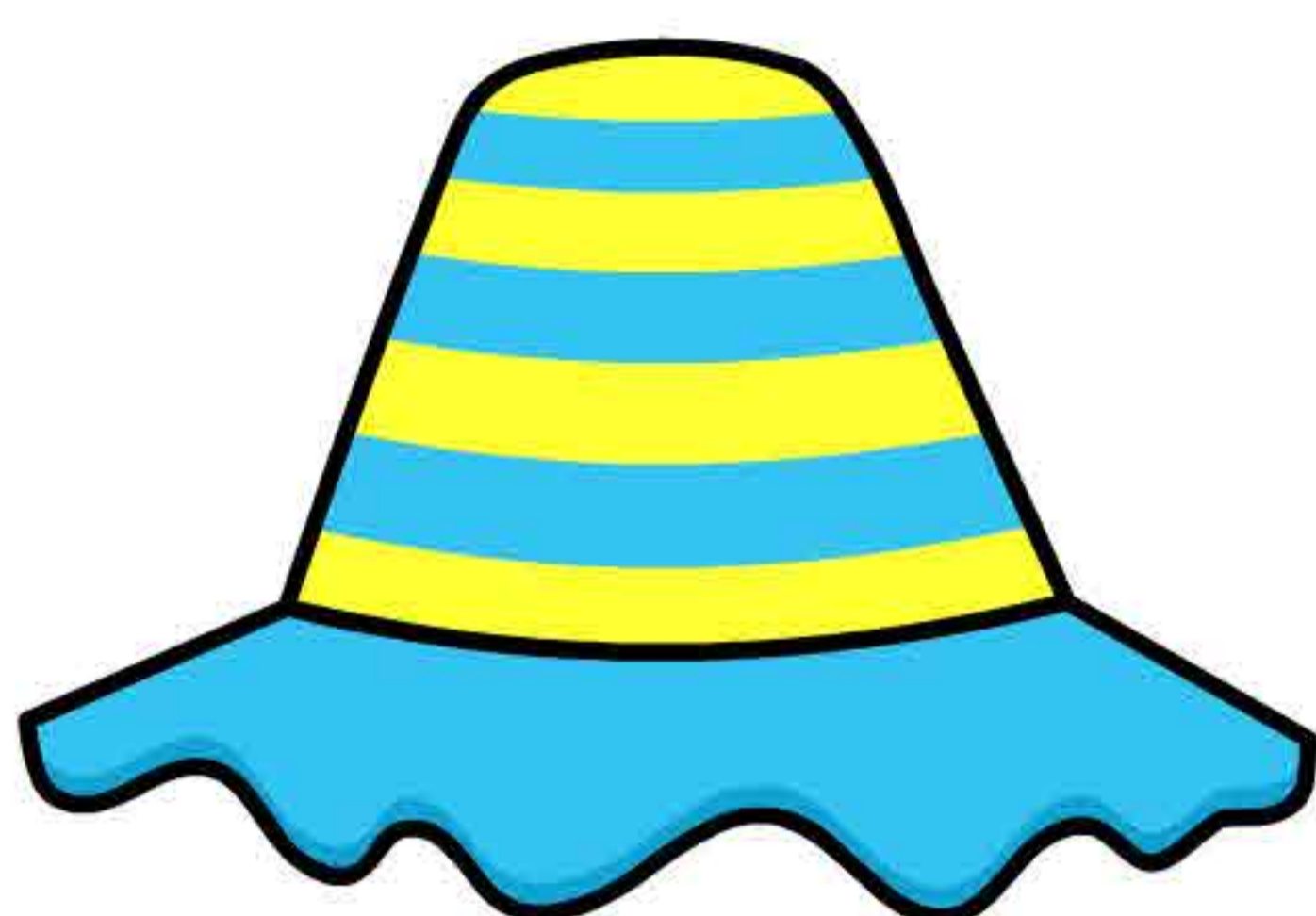
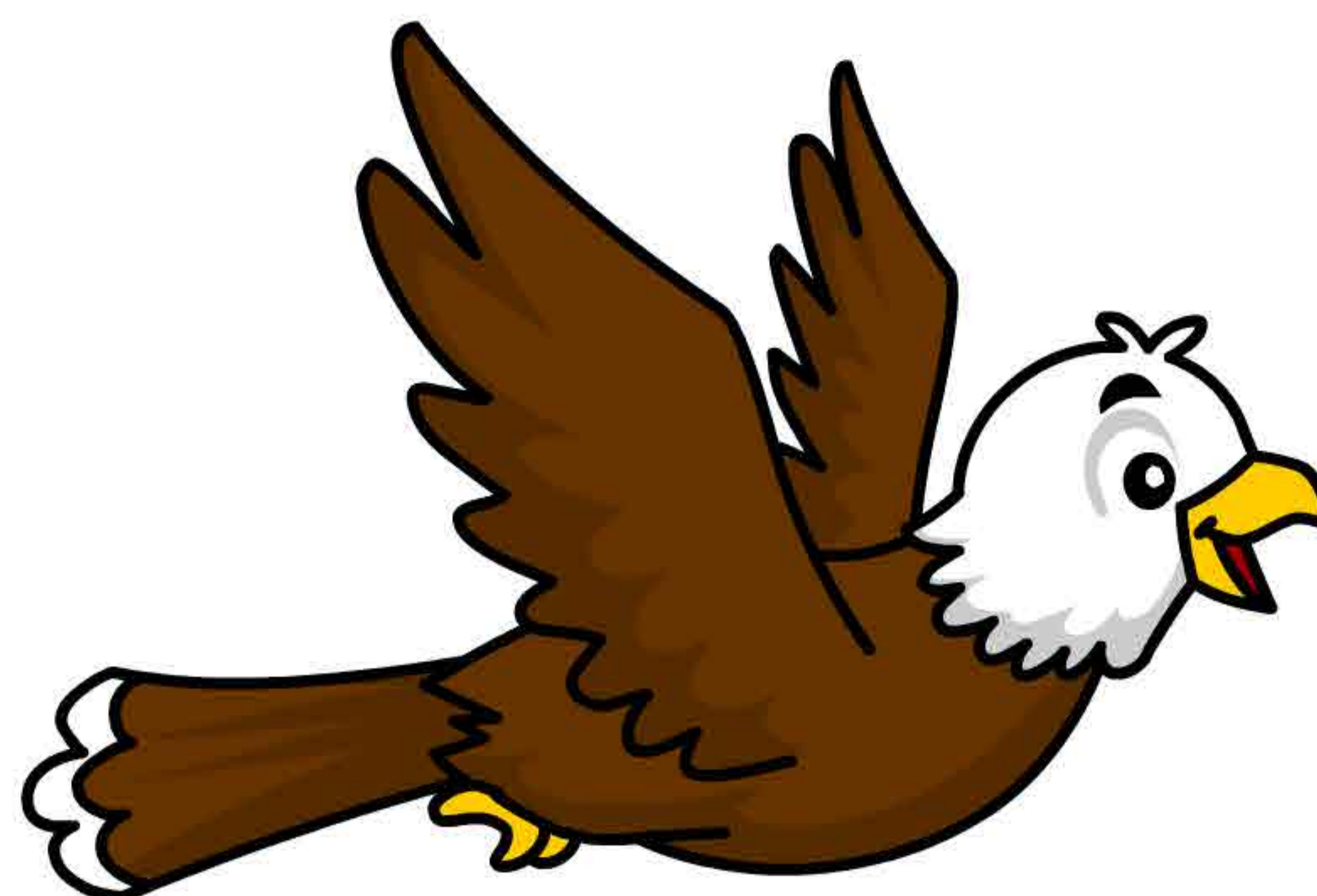
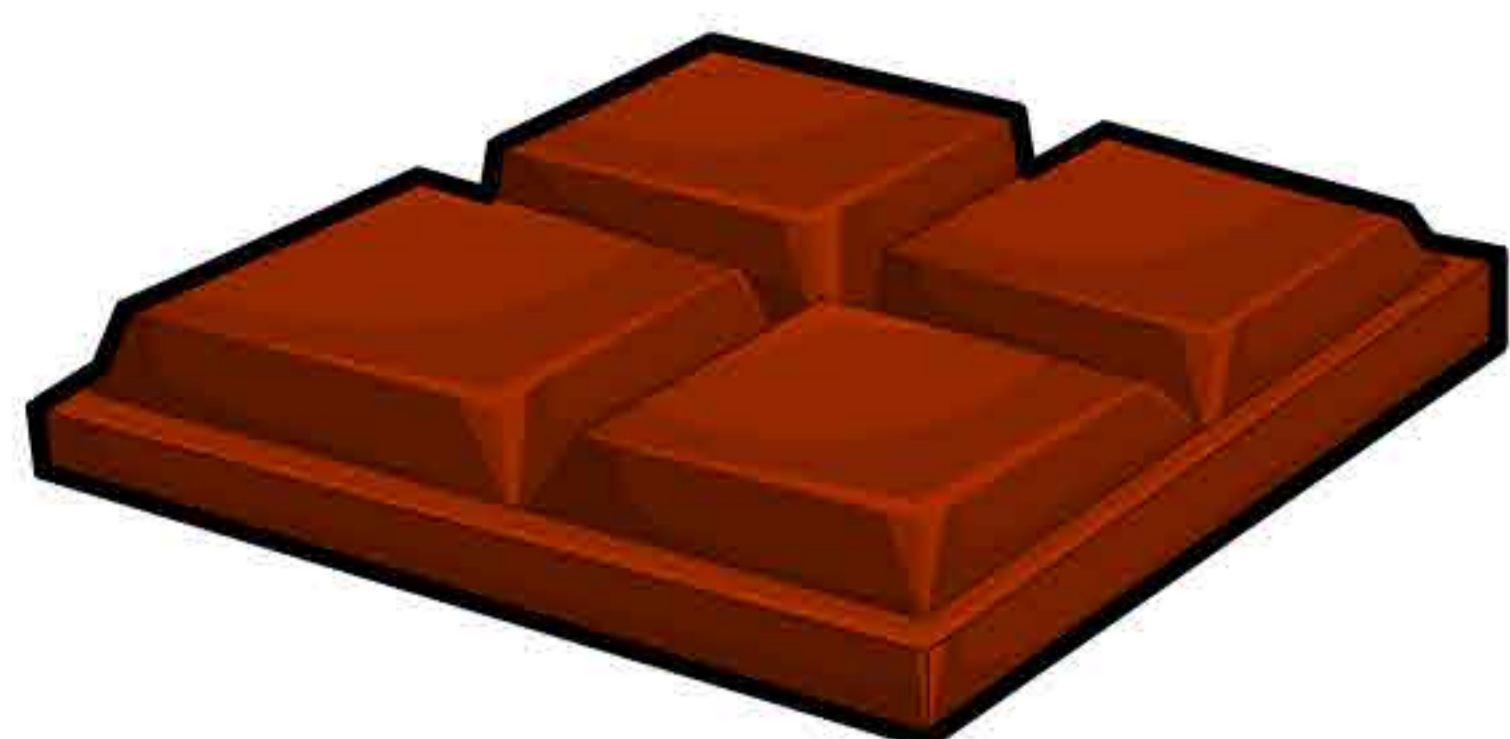
Circle the pictures by two characteristics

Circle the red things you can eat



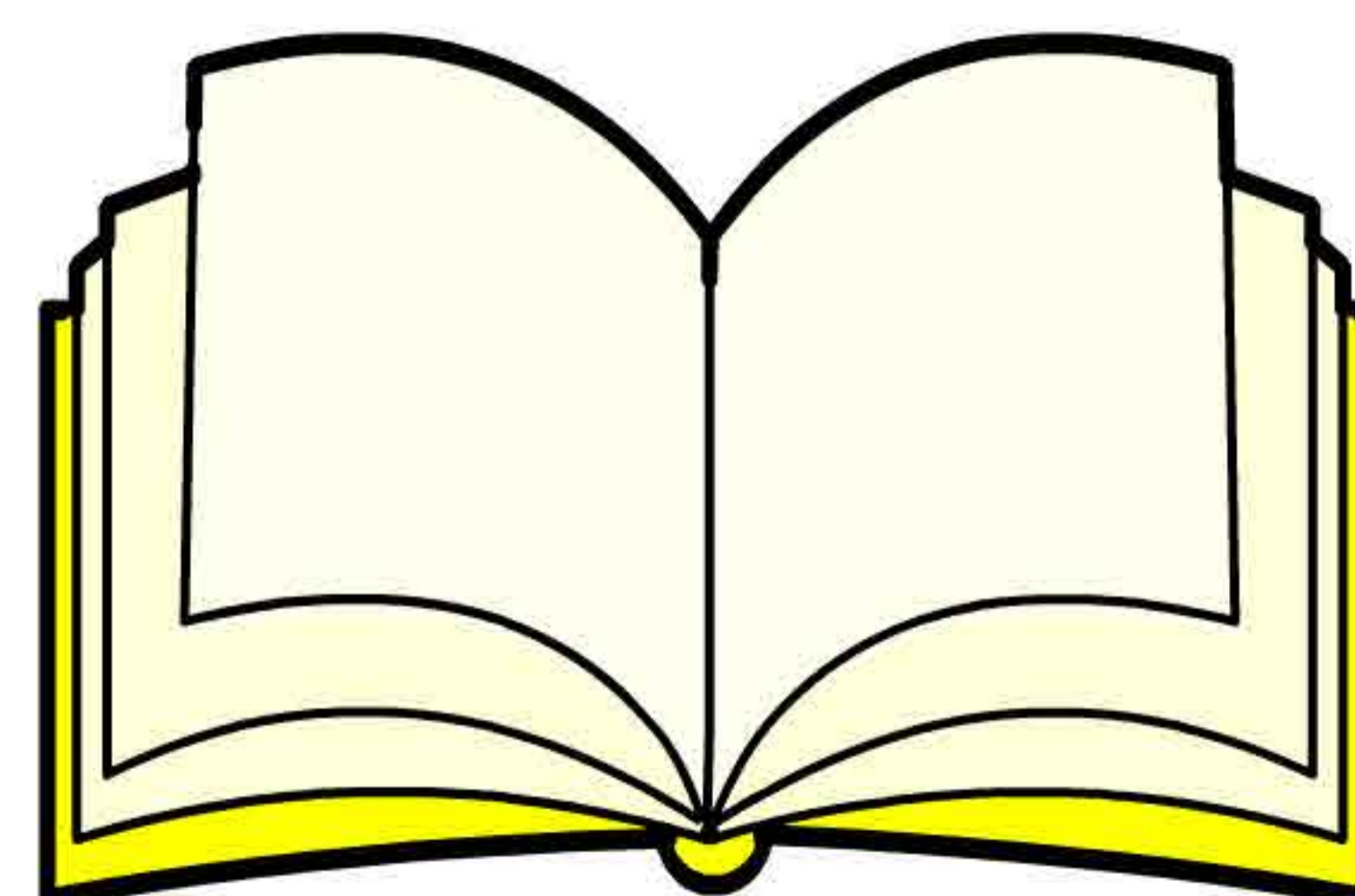
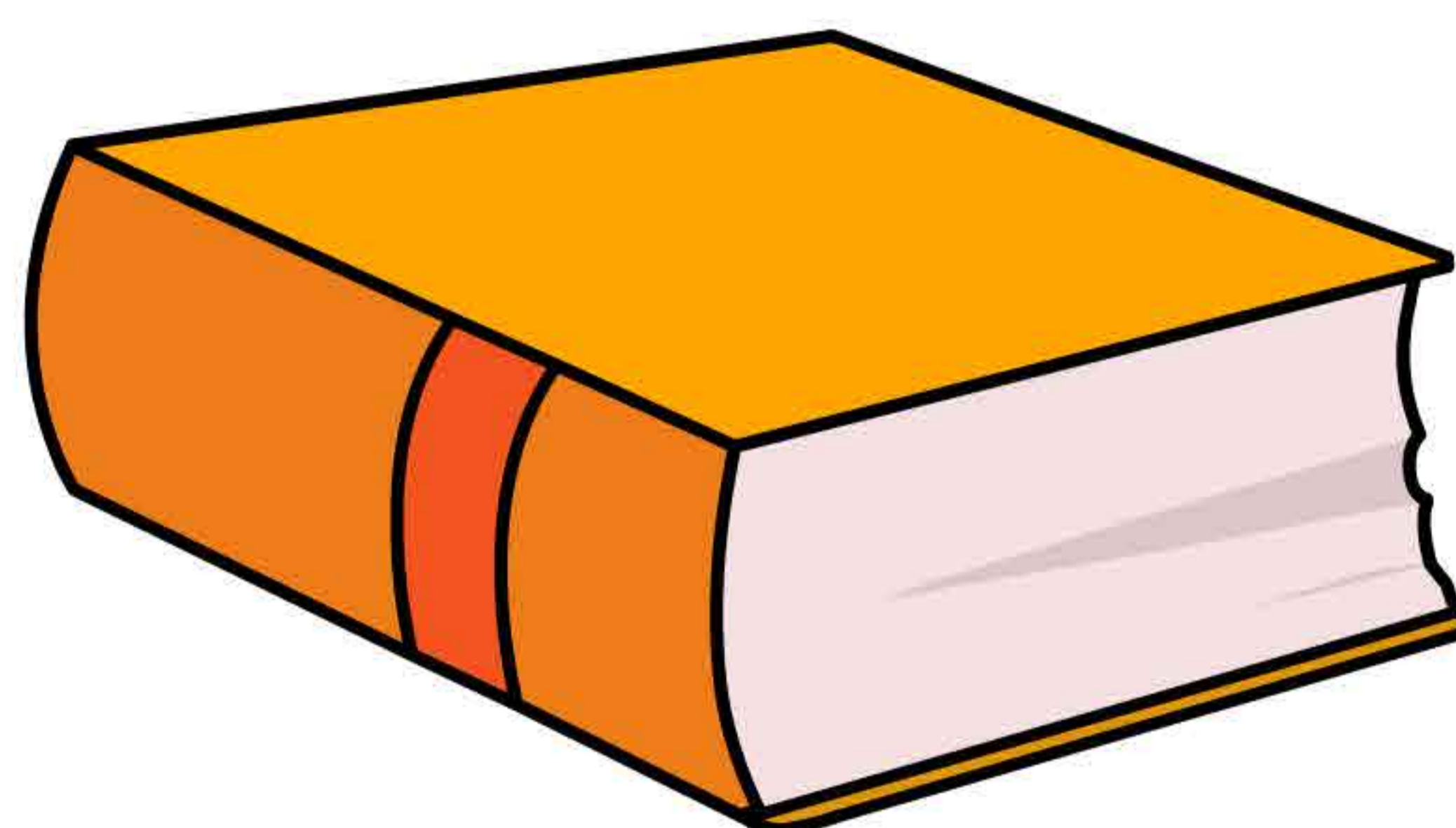
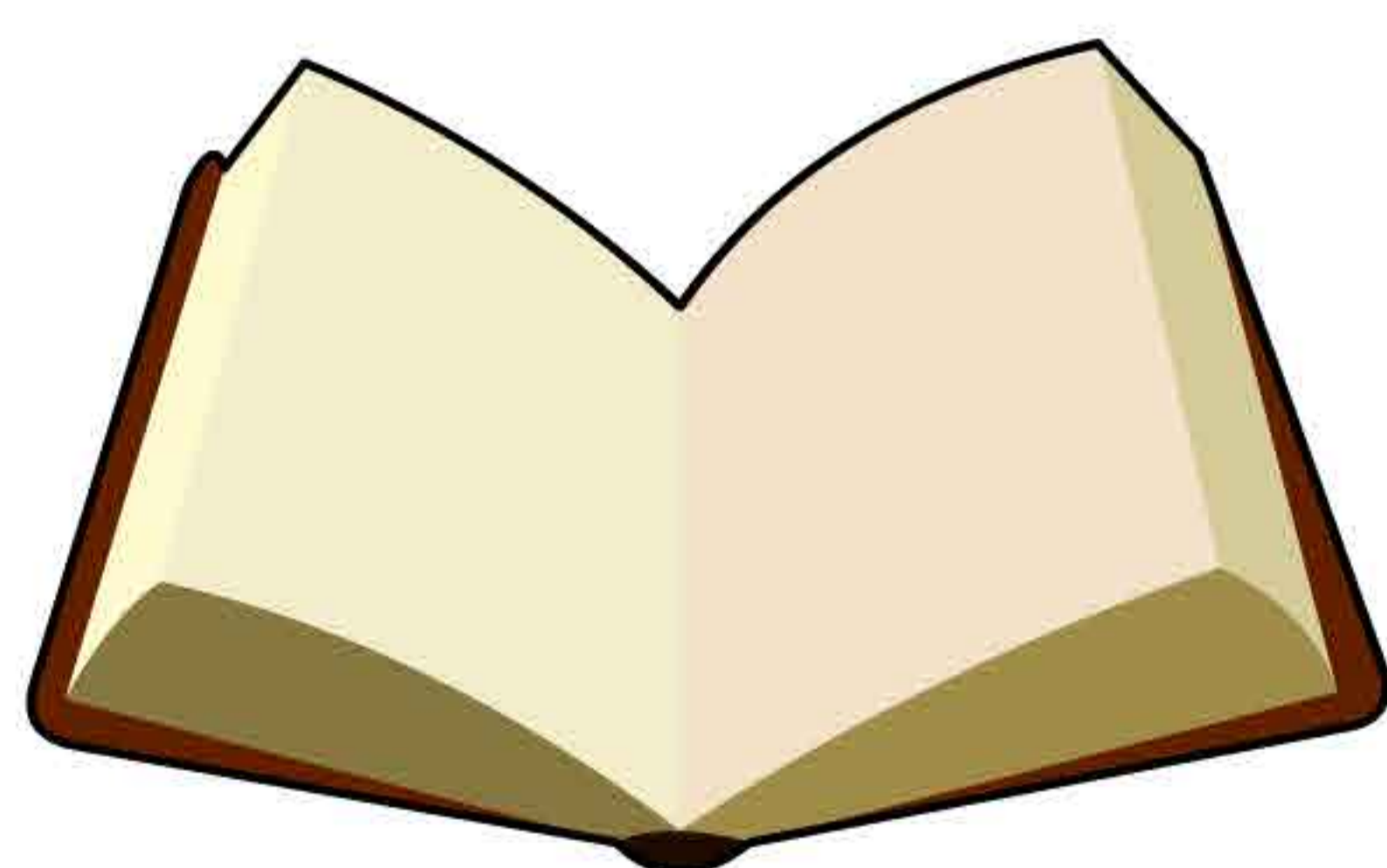
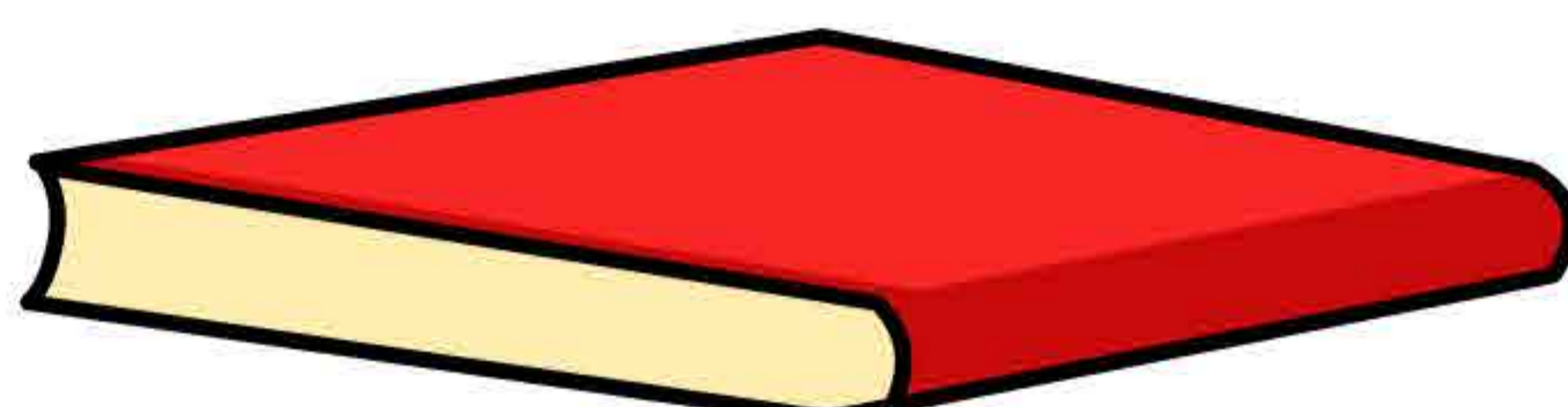
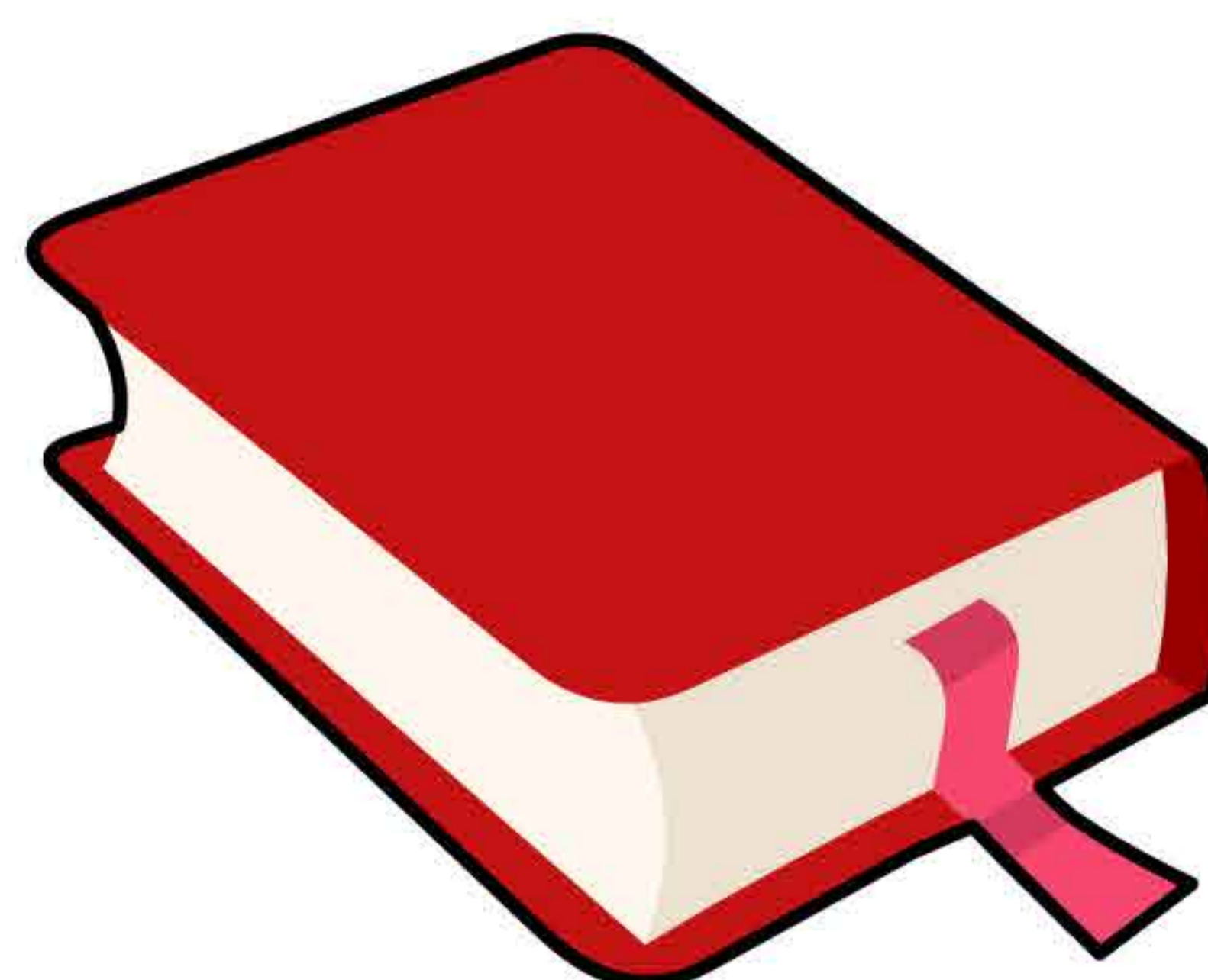
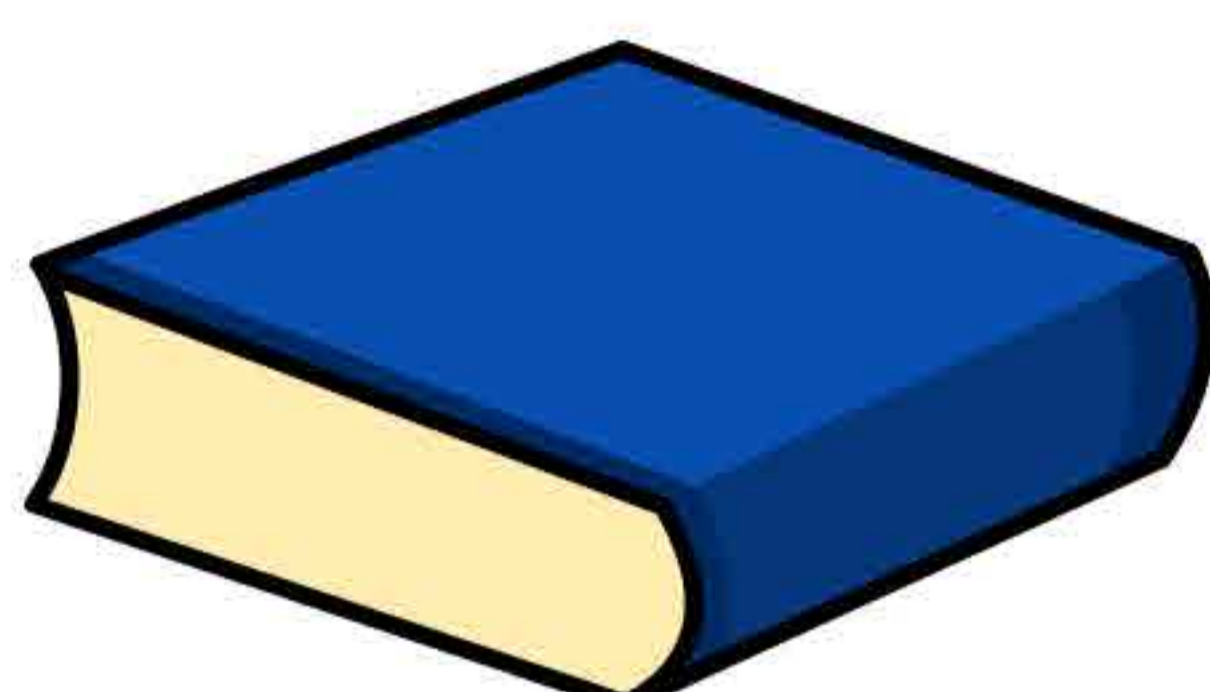
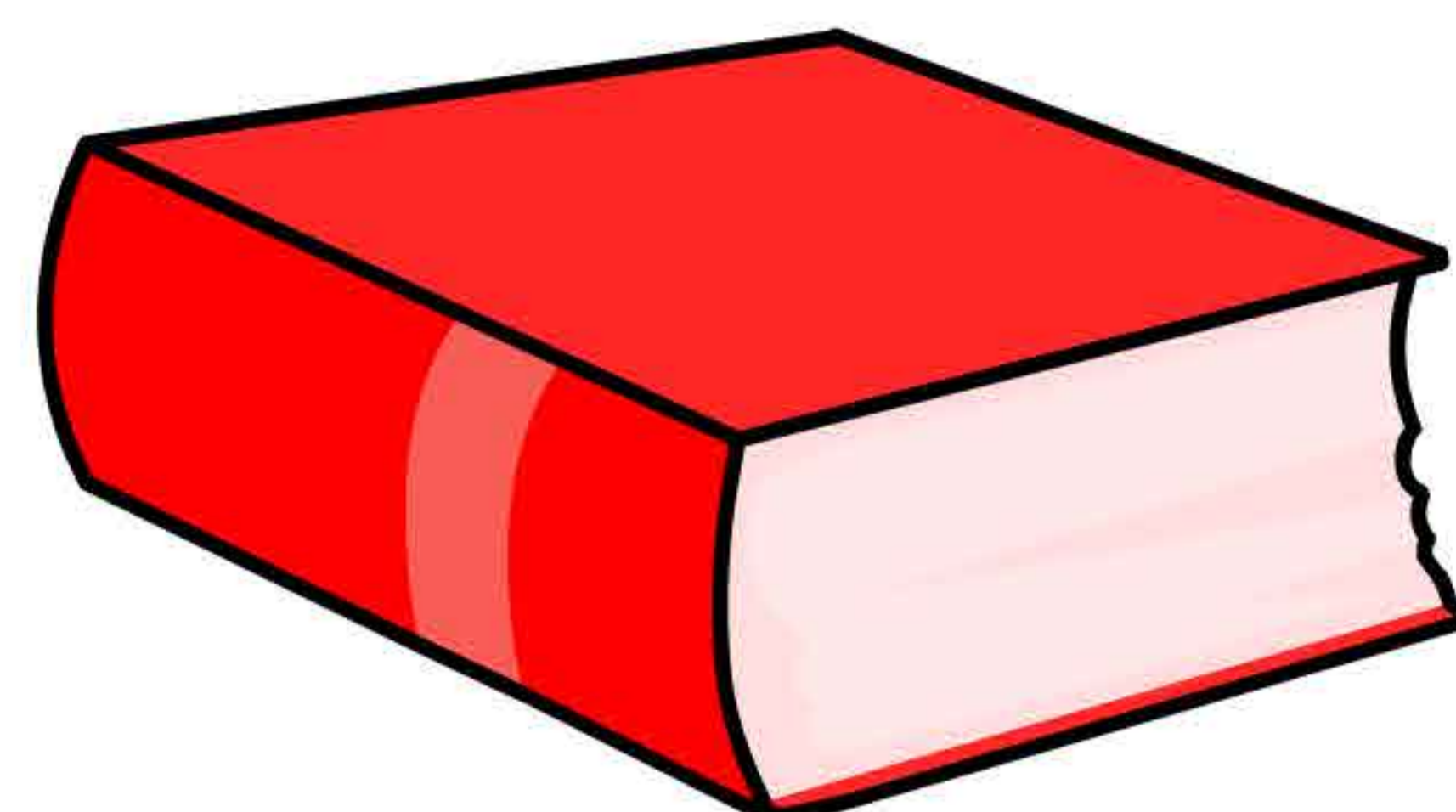
Circle the pictures by two characteristics

Circle the brown things that you can eat



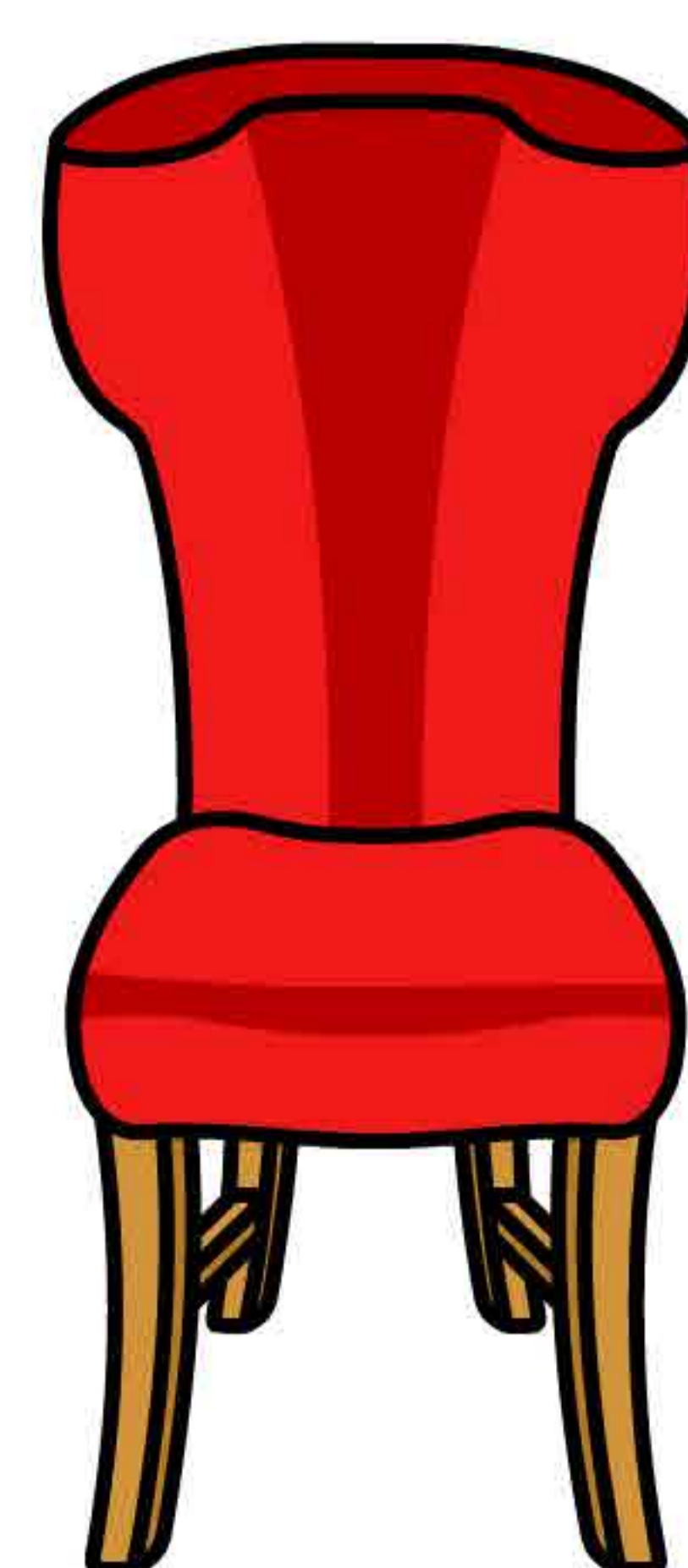
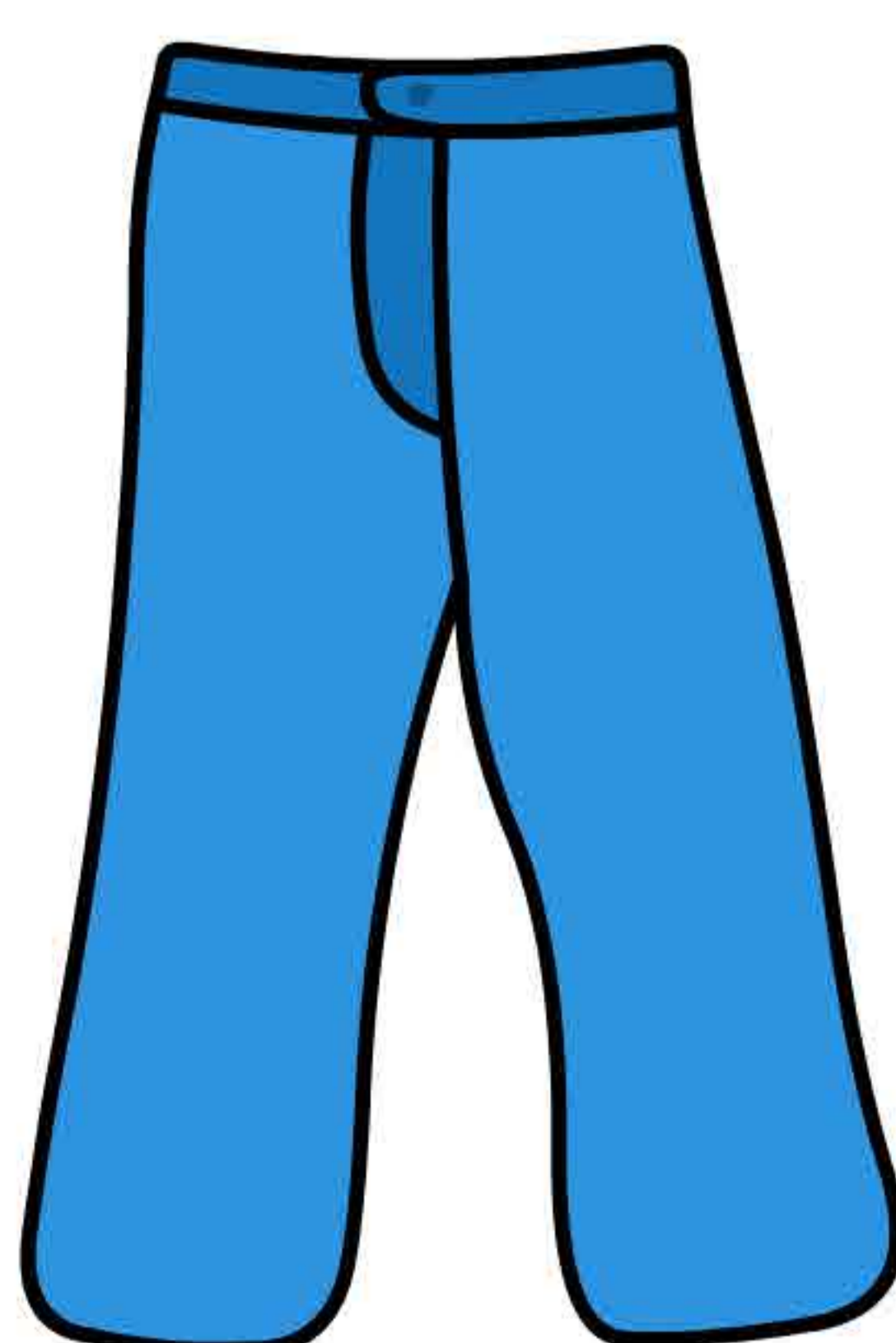
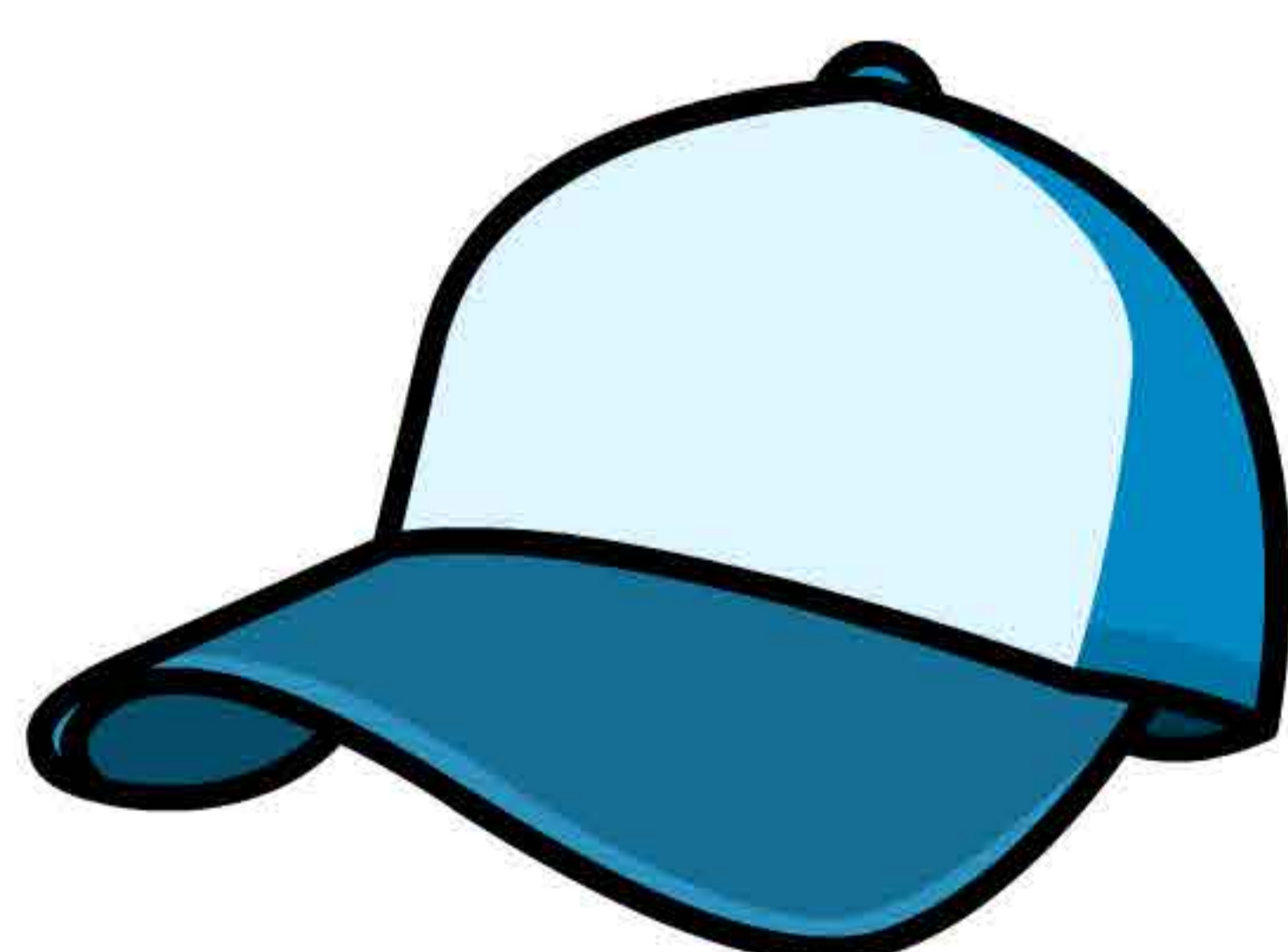
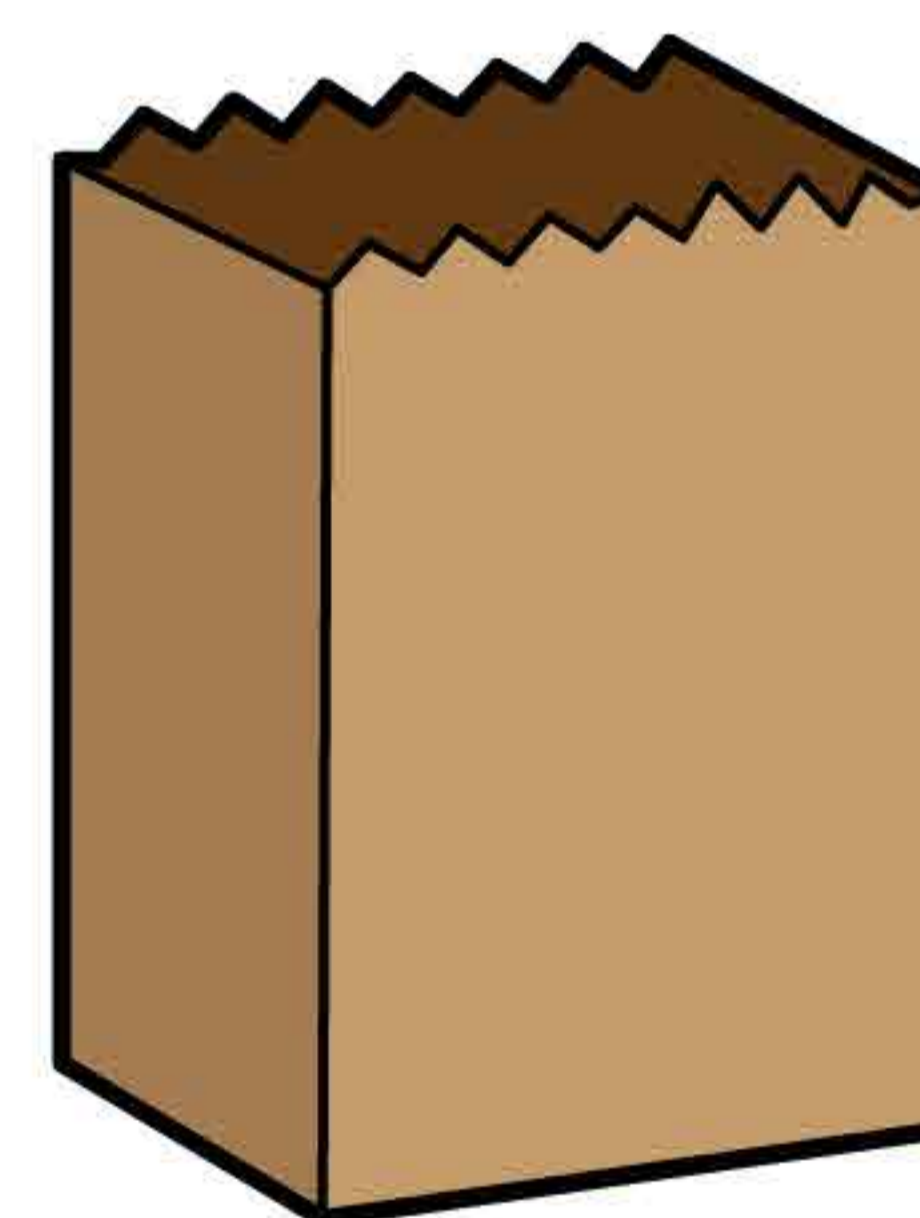
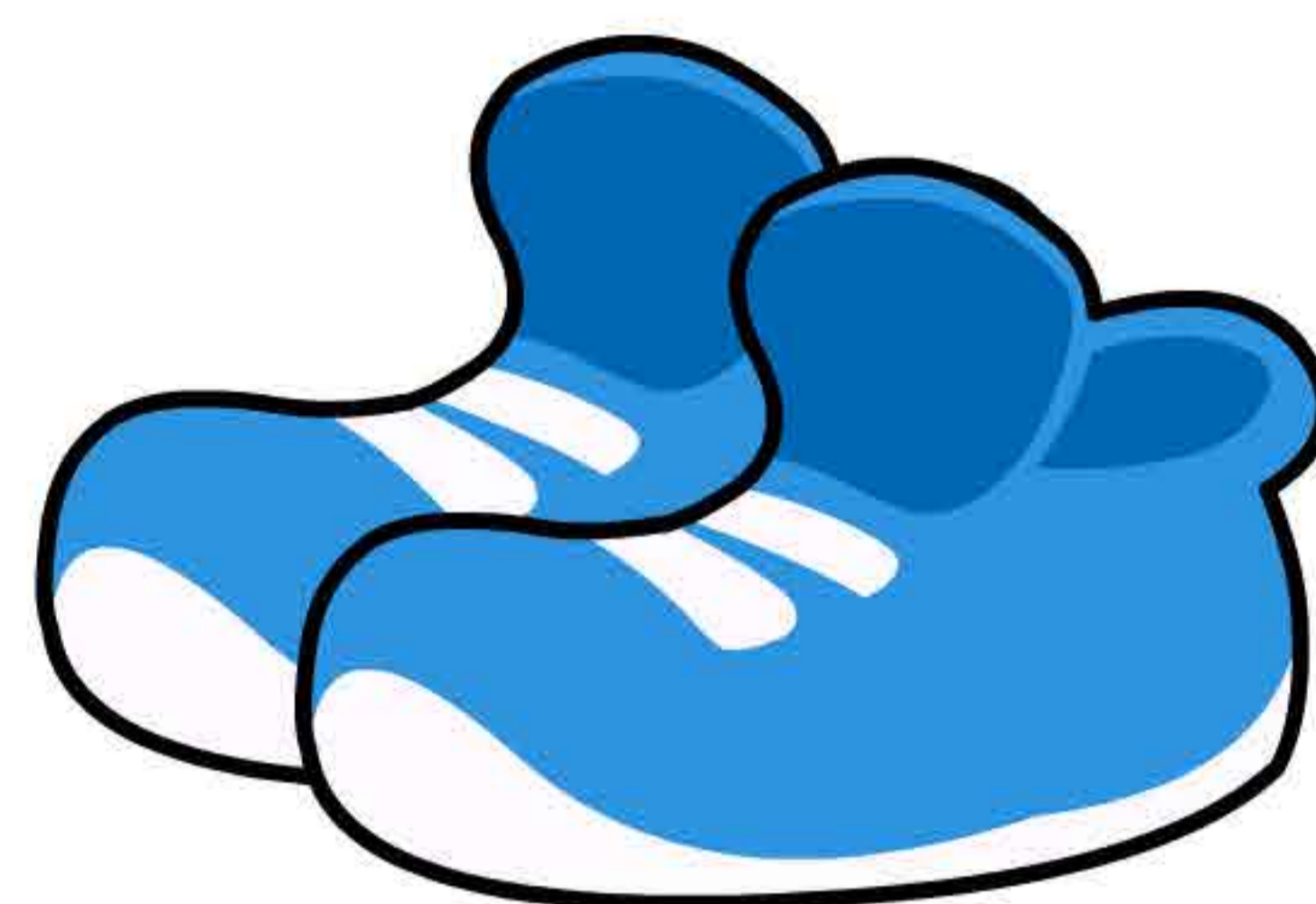
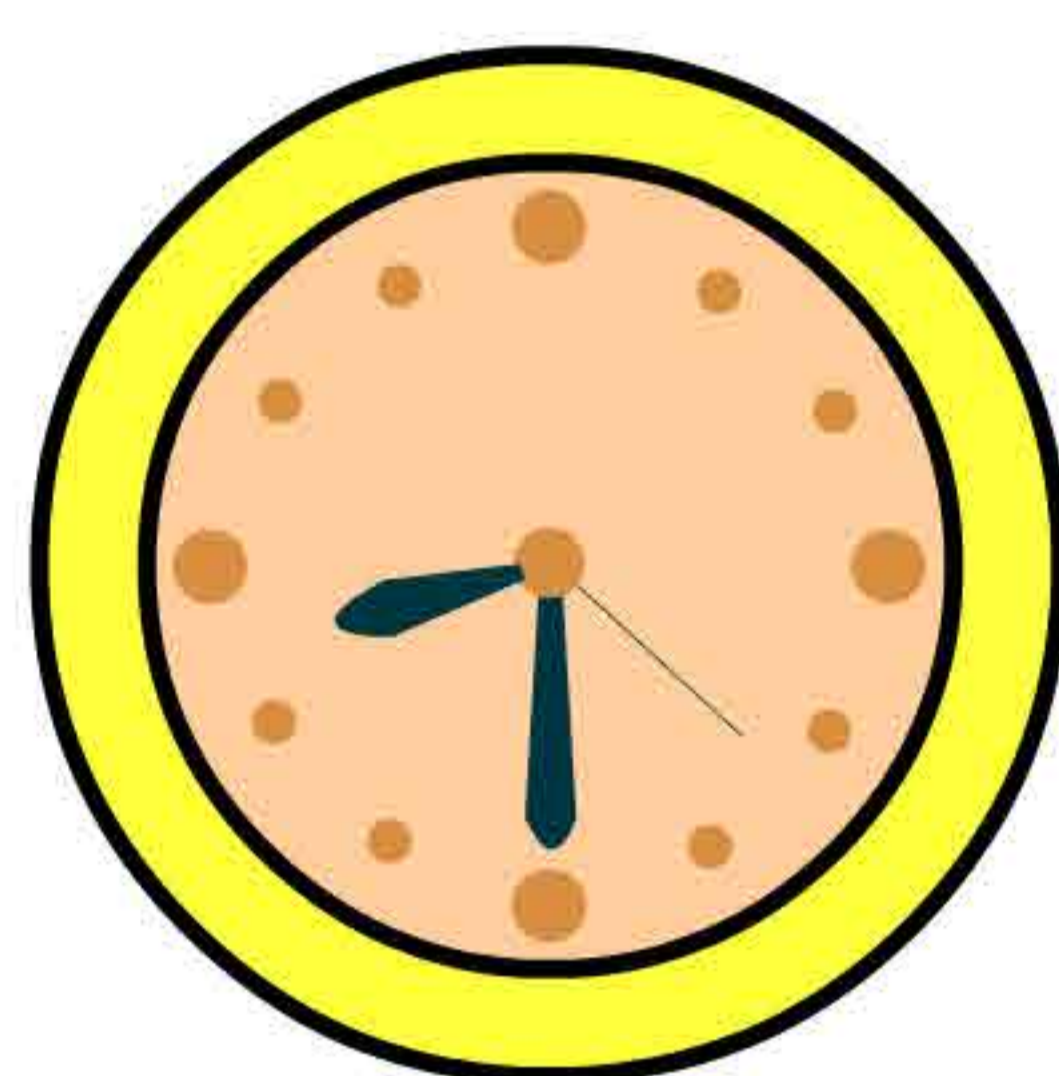
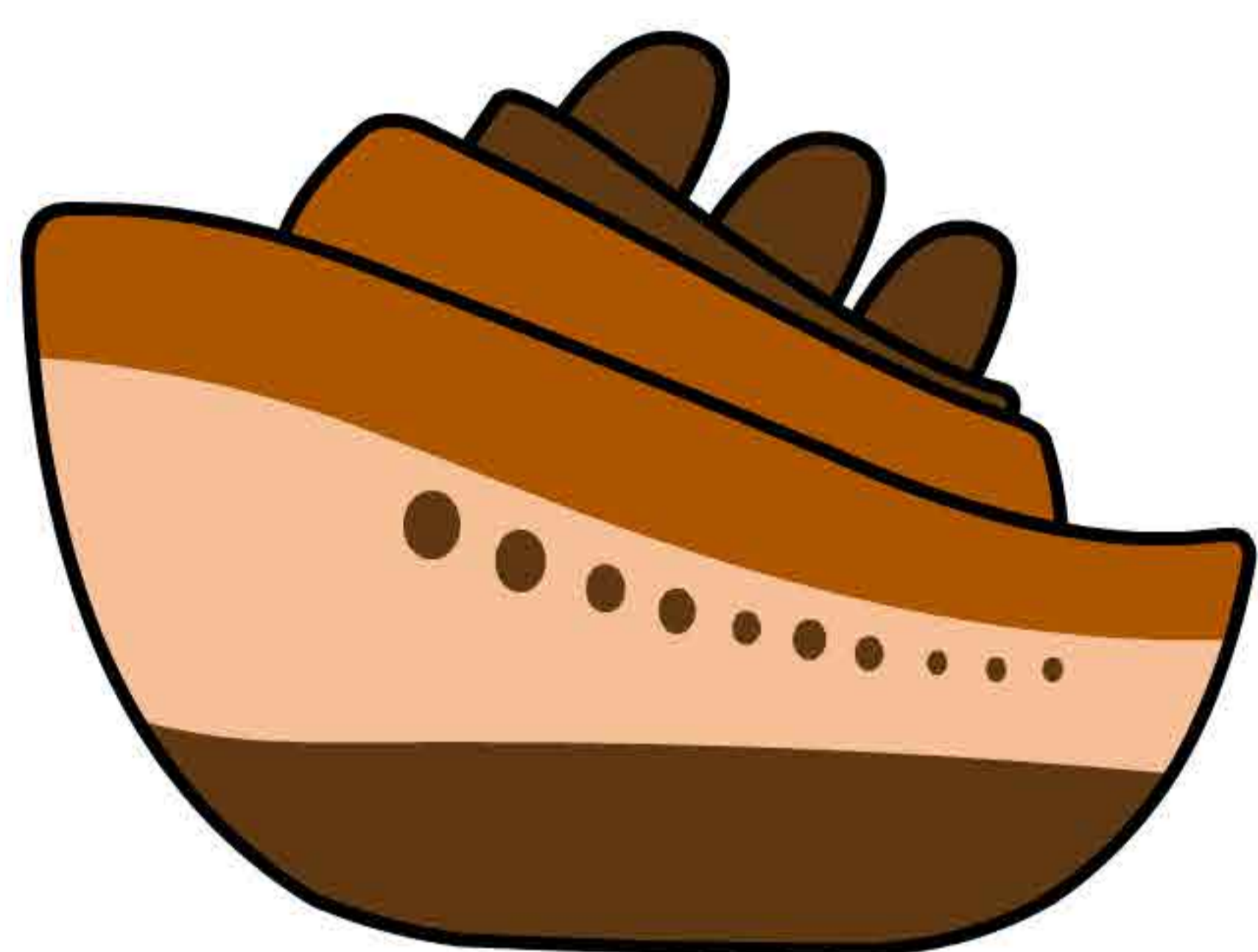
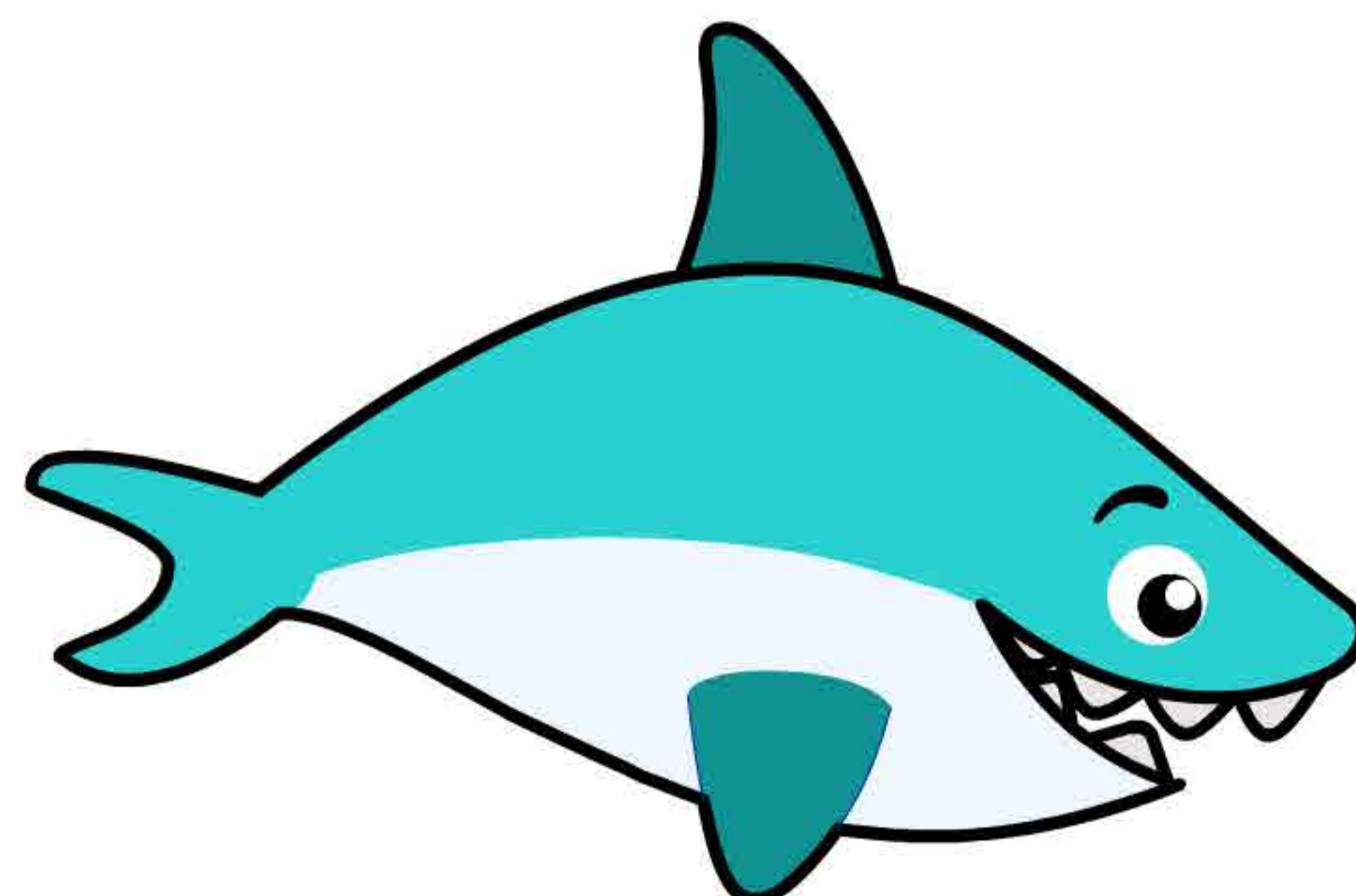
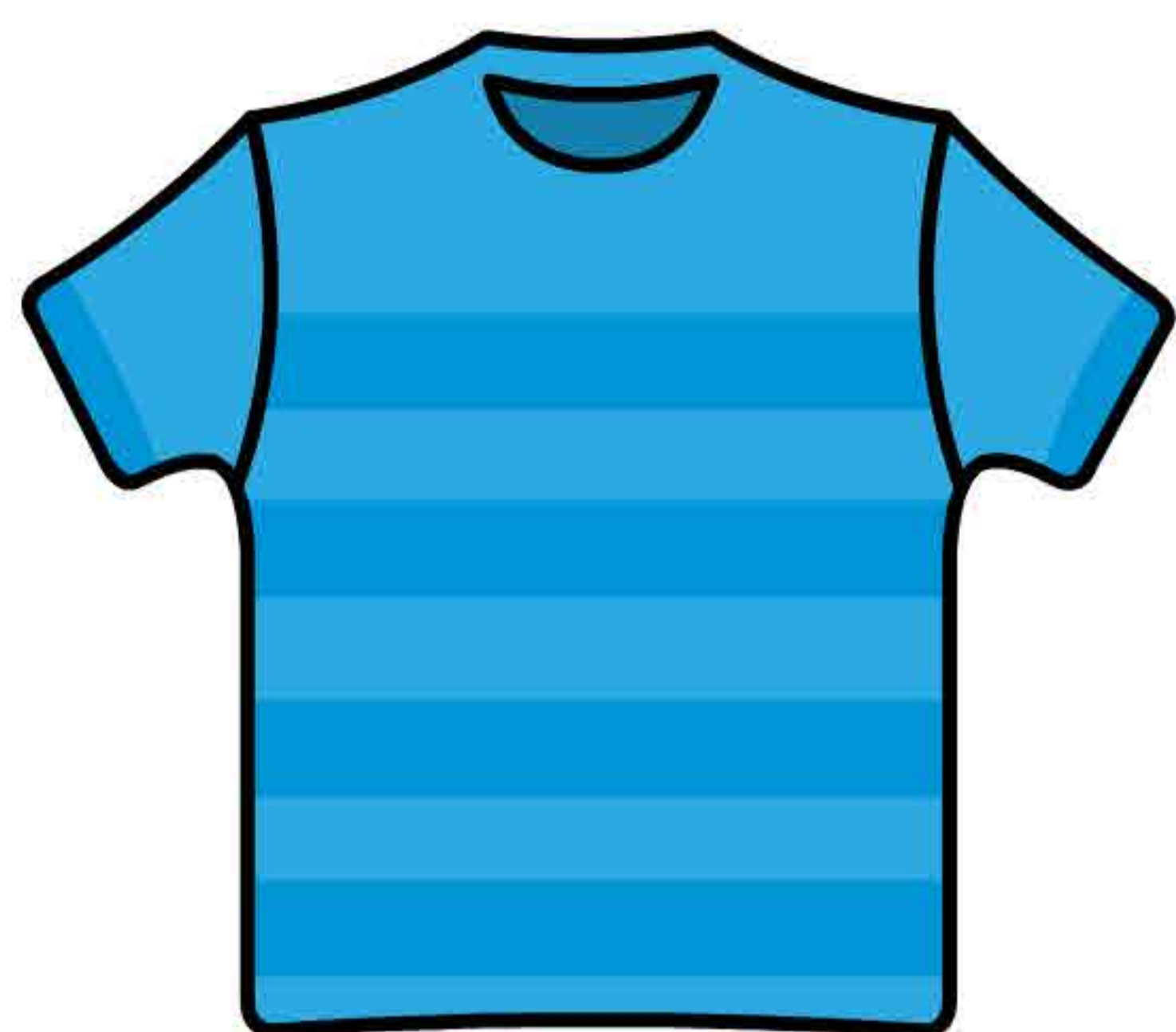
Circle the pictures by two characteristics

Circle the closed books of red color



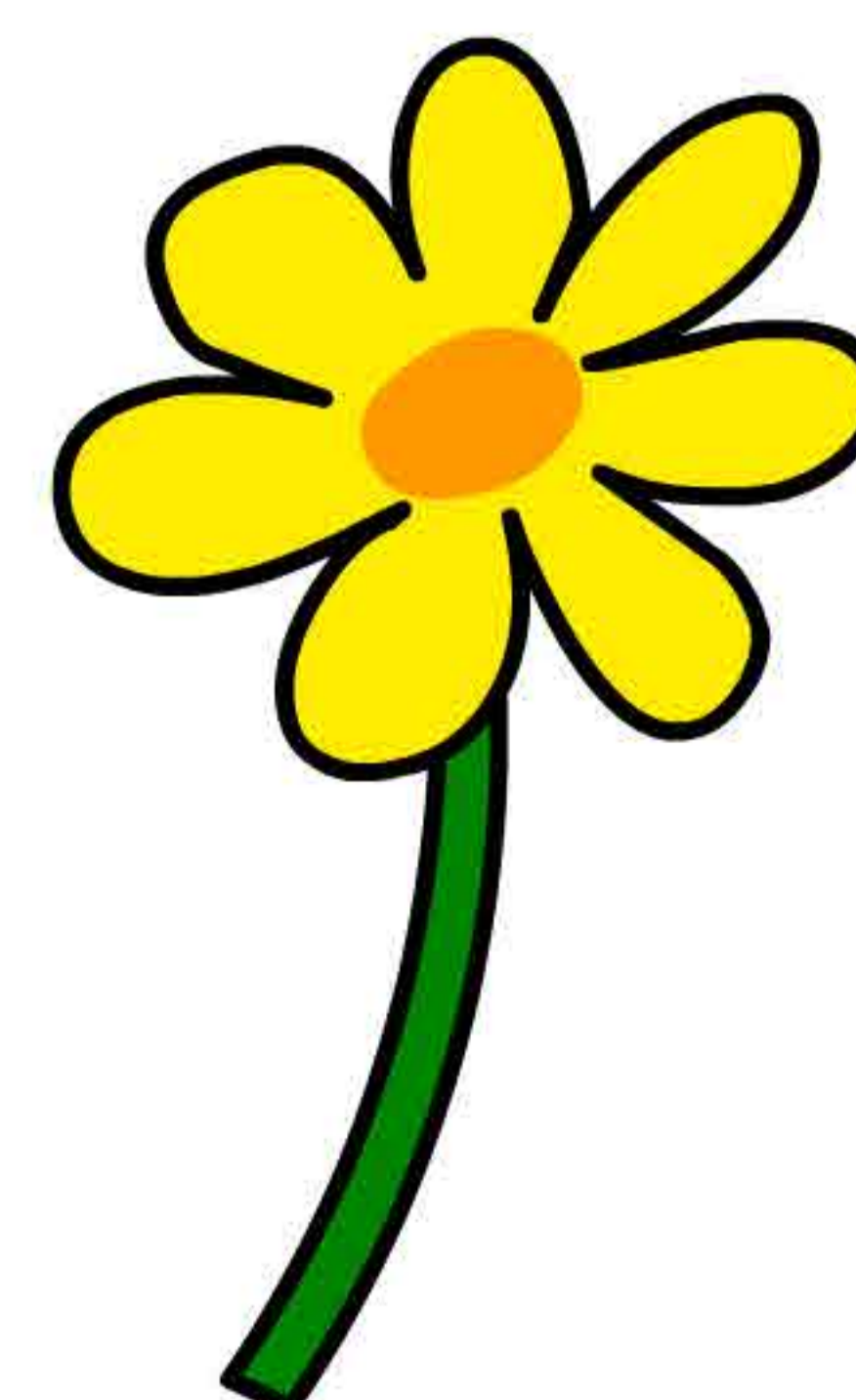
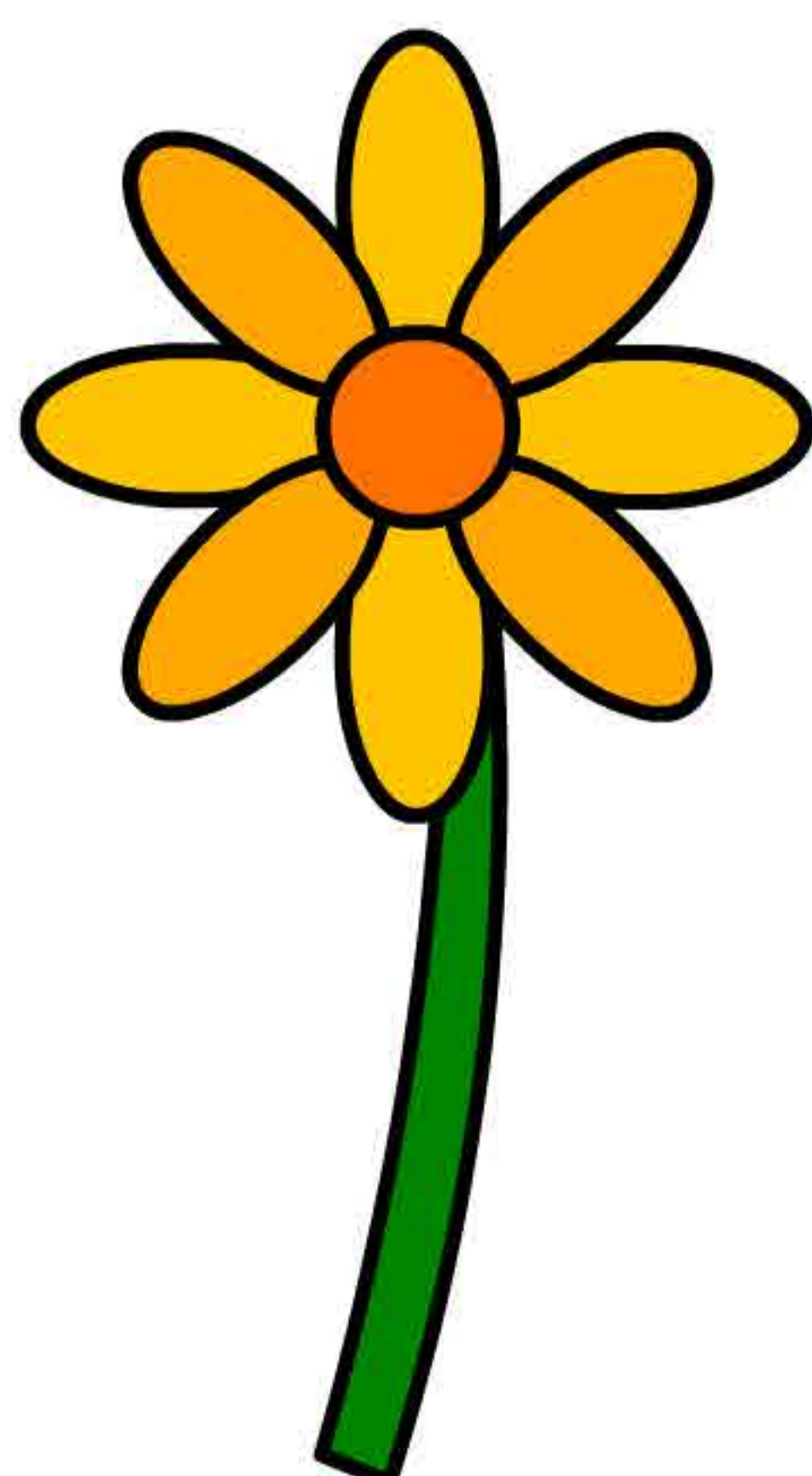
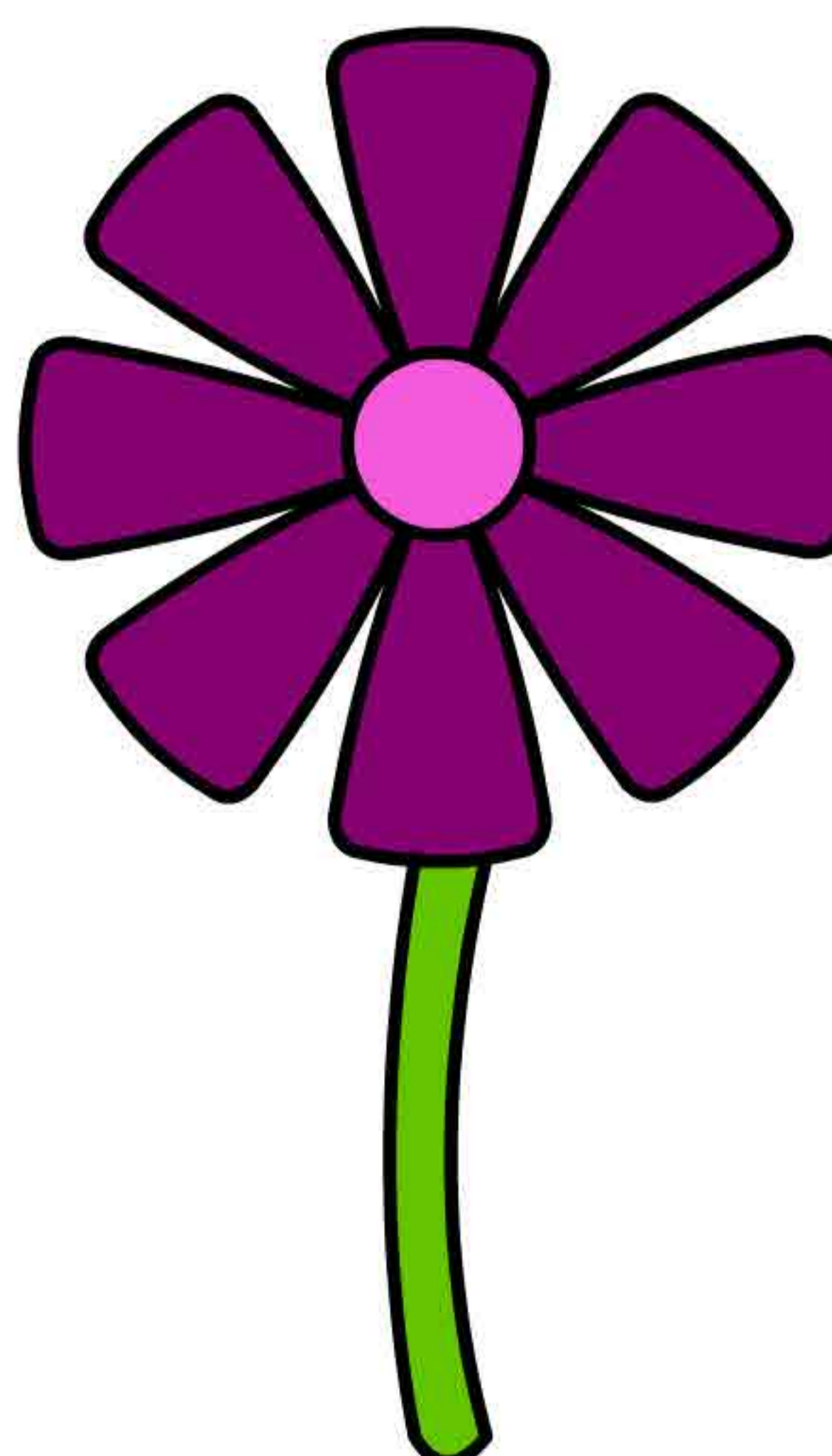
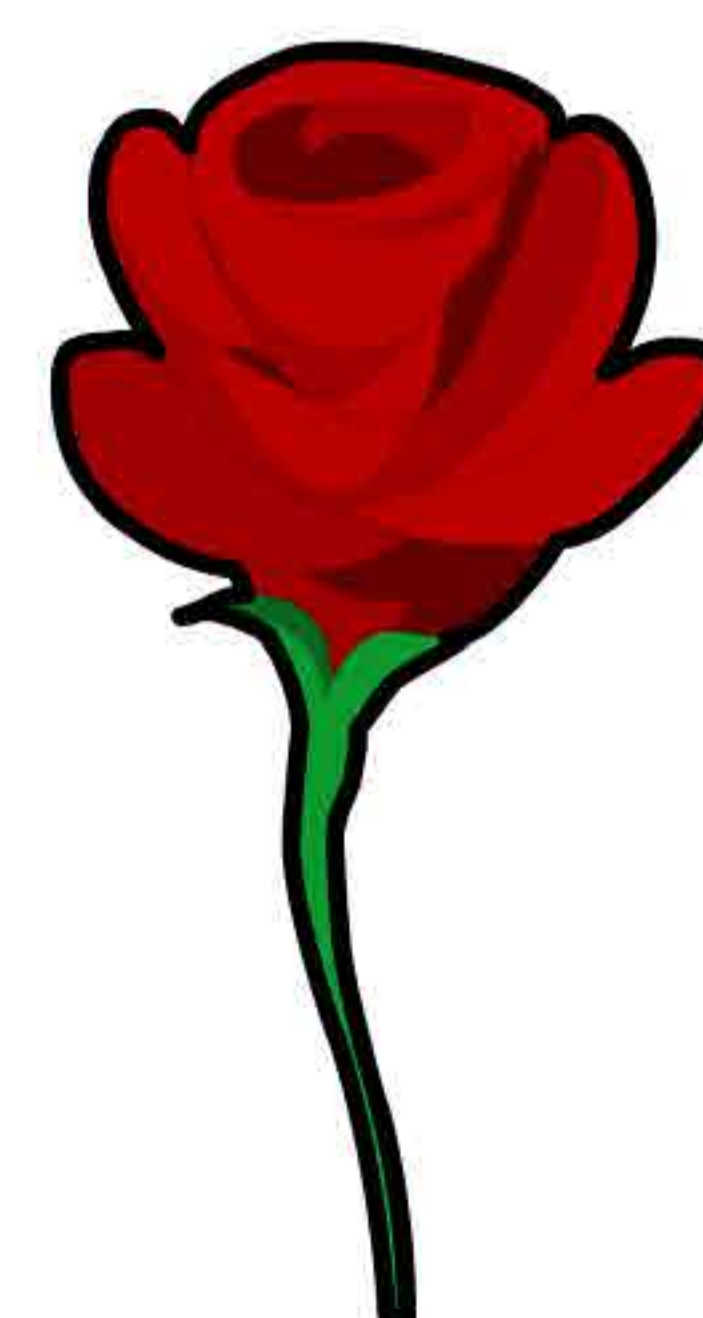
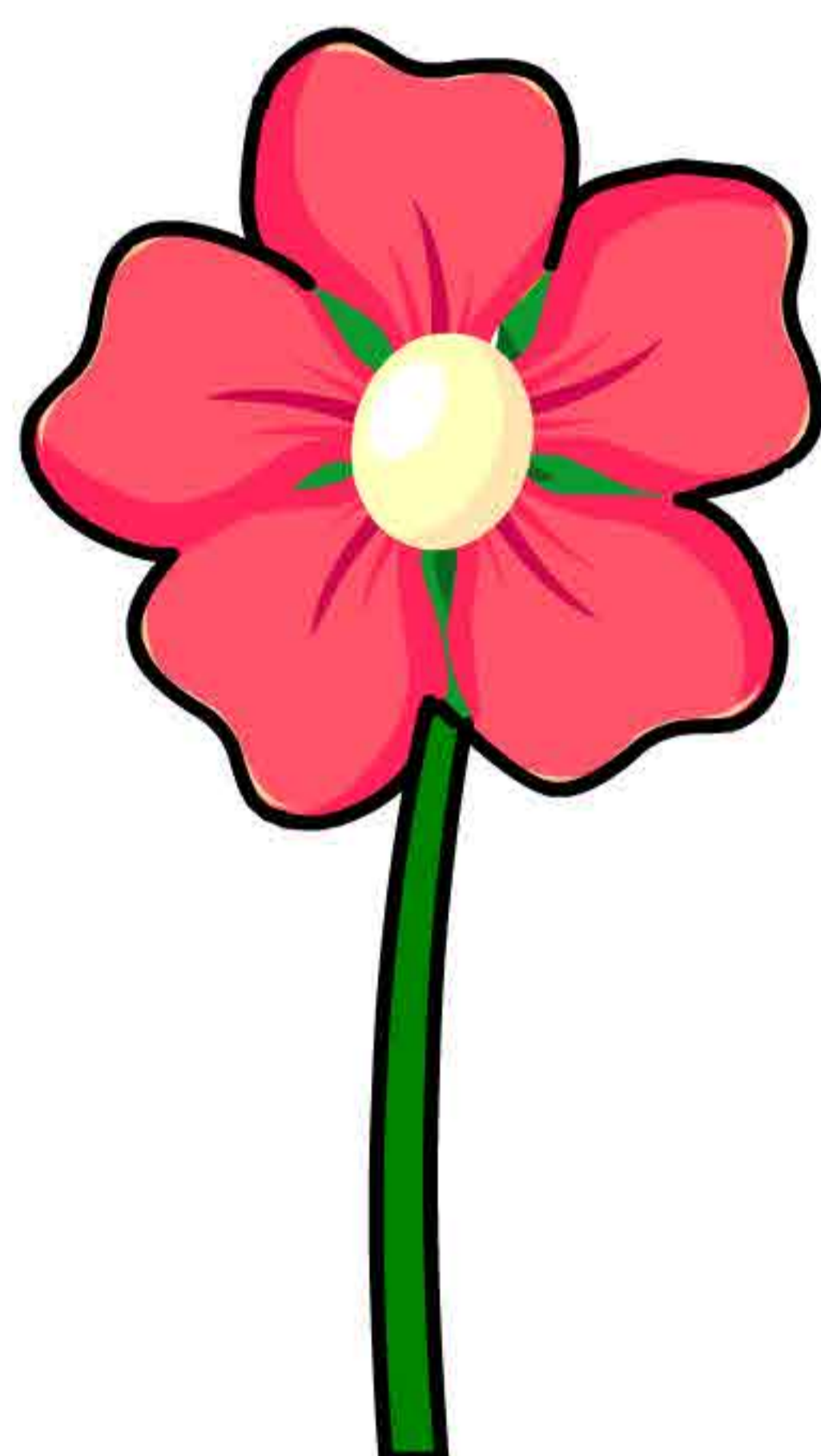
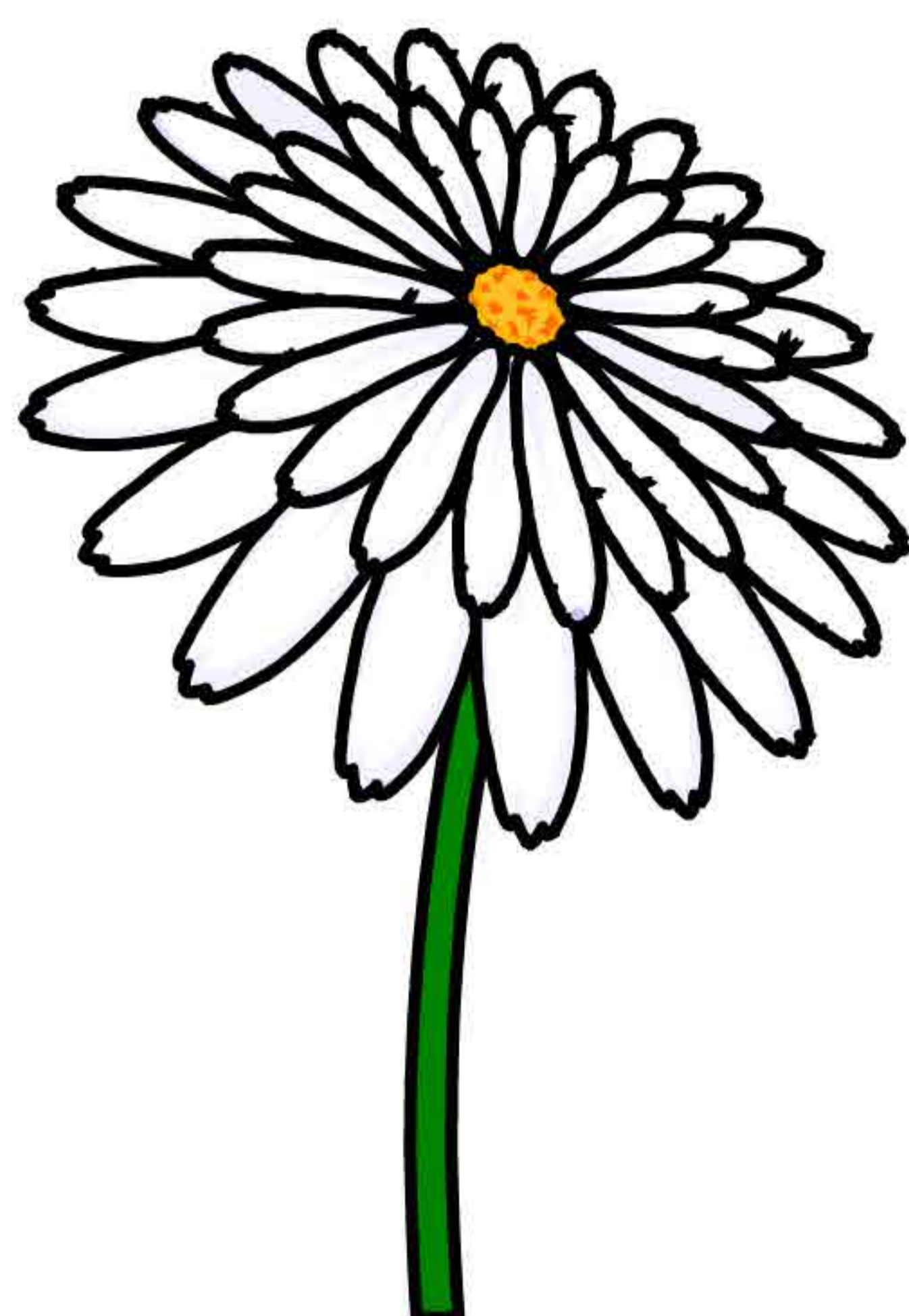
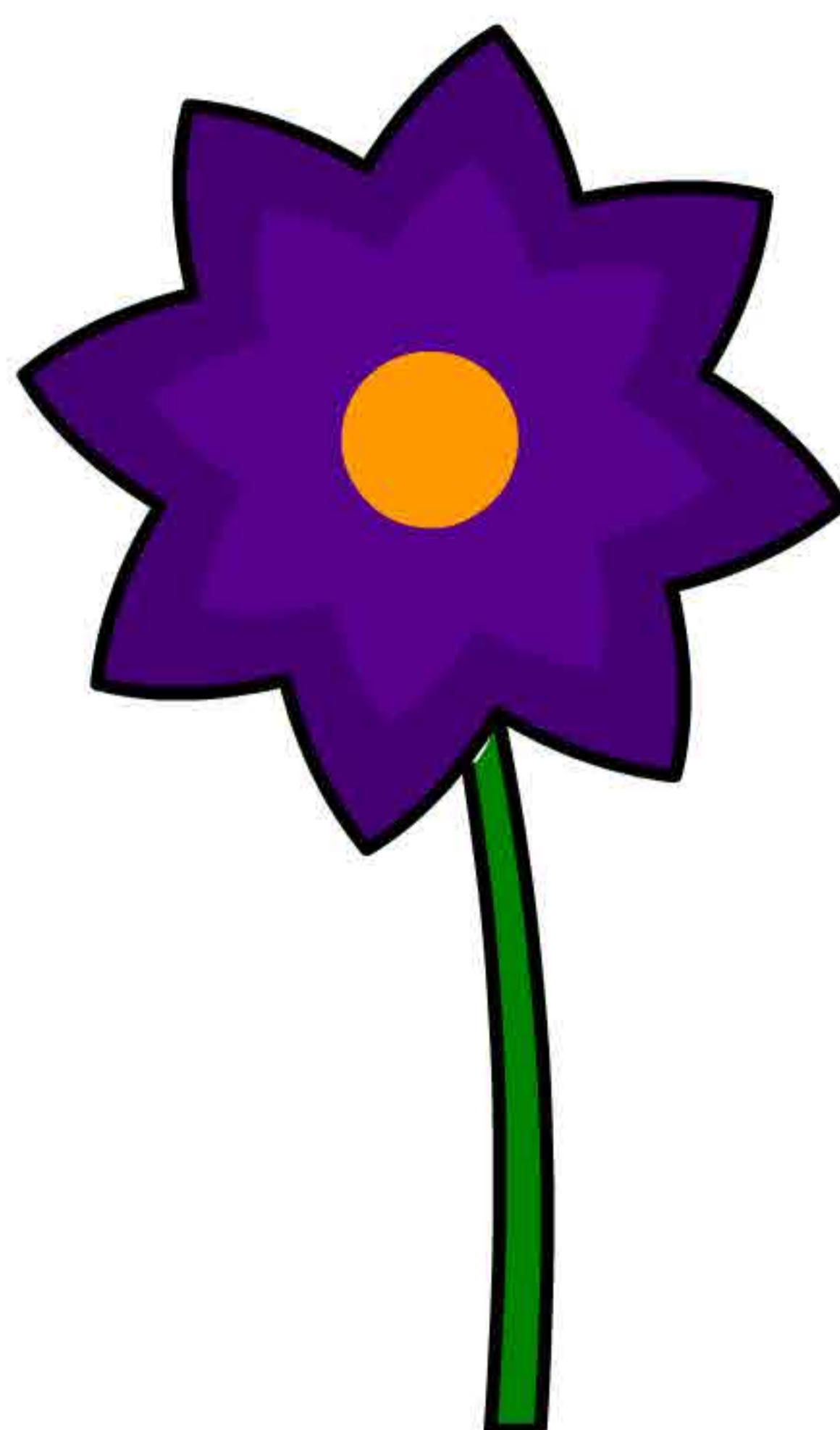
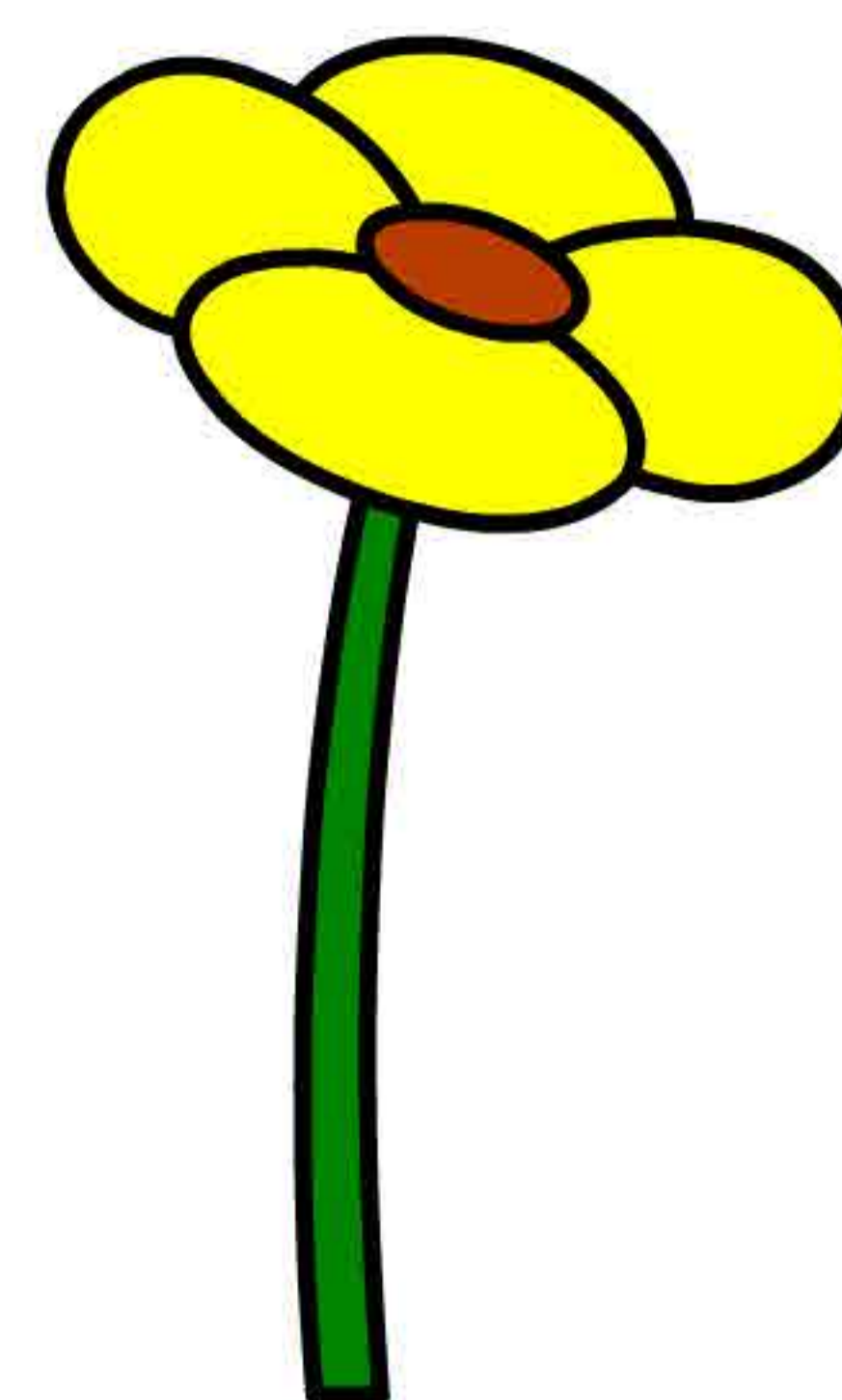
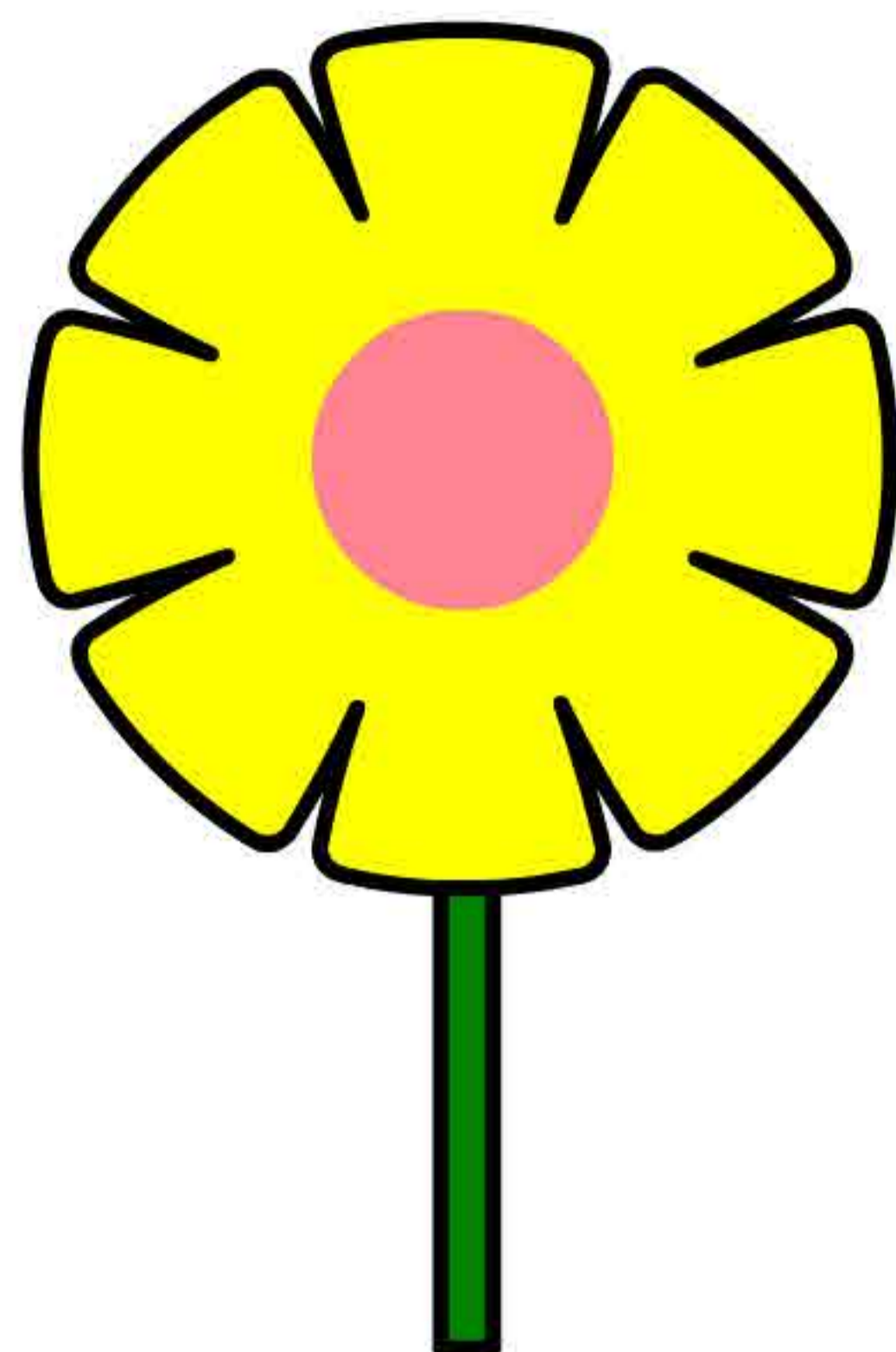
Circle the pictures by two characteristics

Circle the blue things you can wear



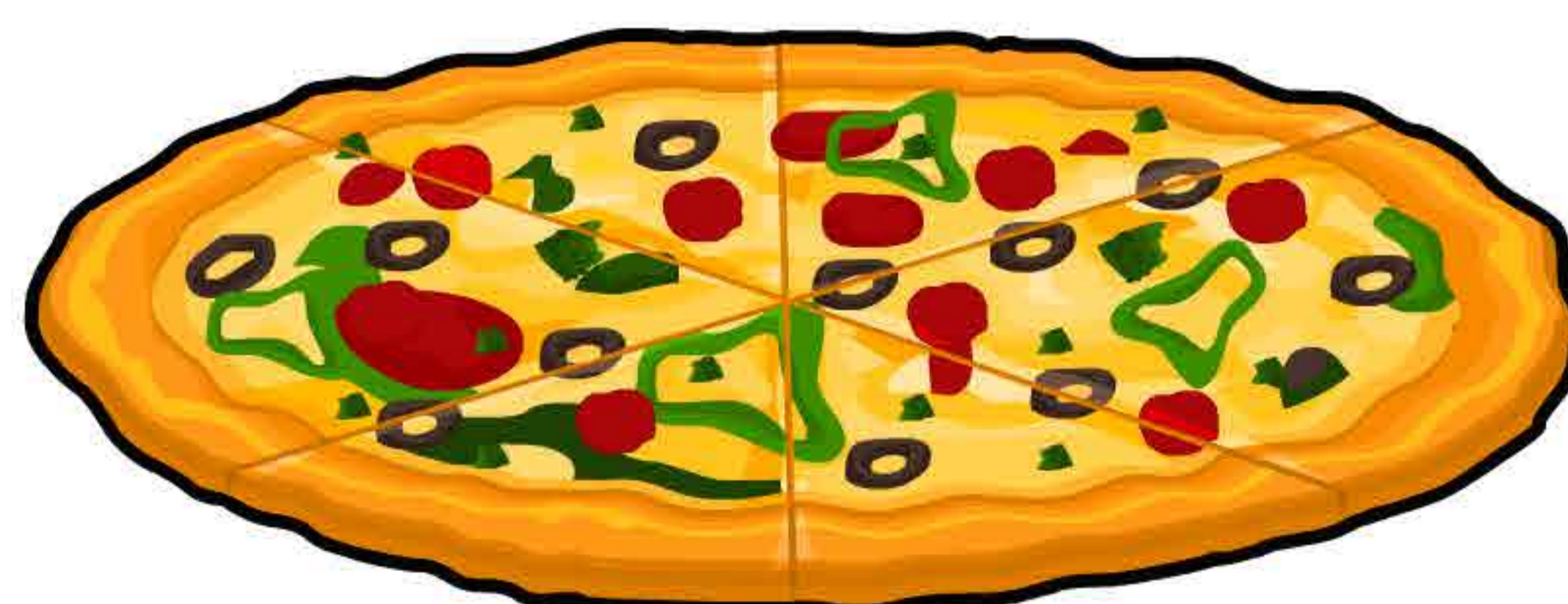
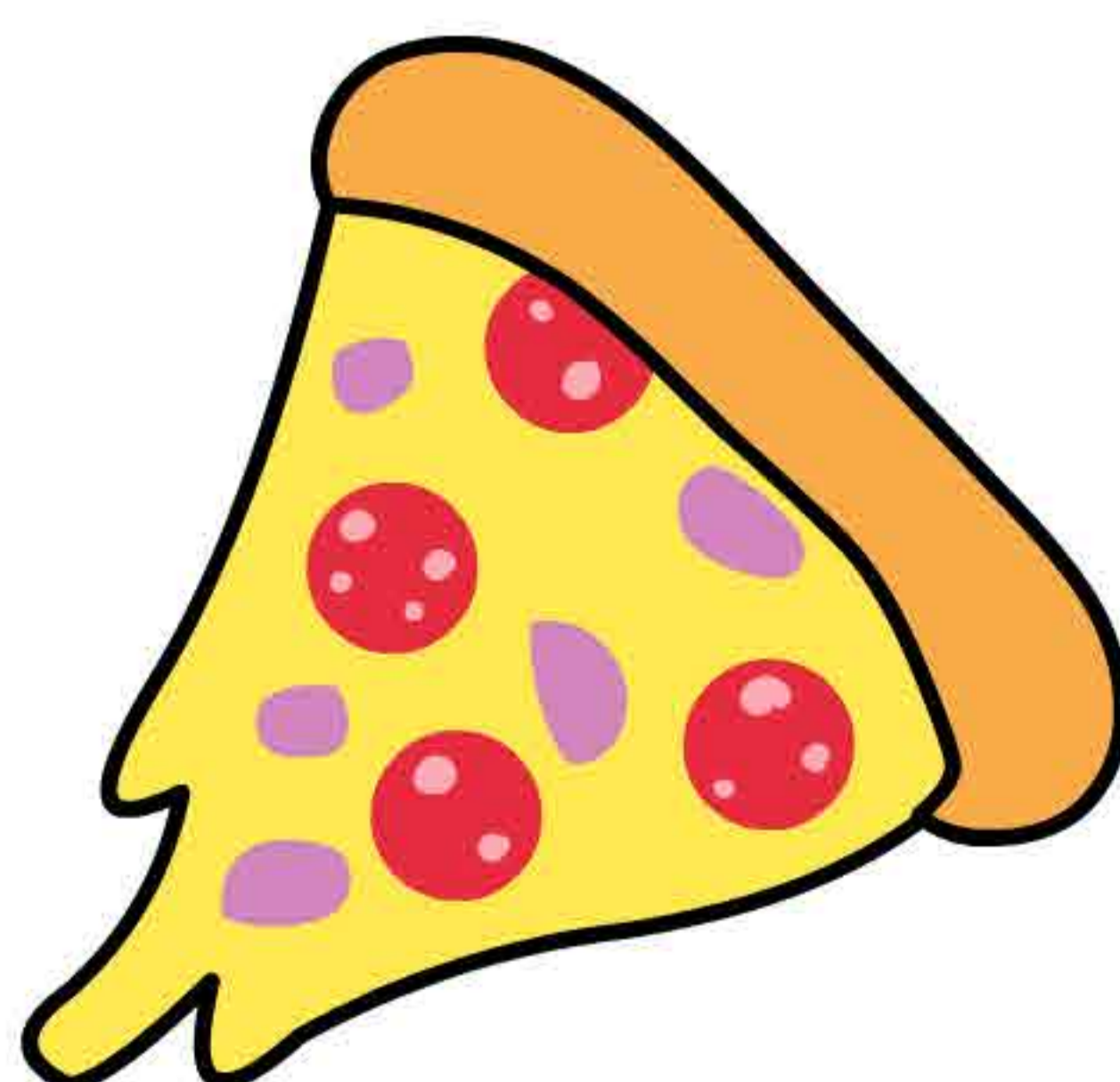
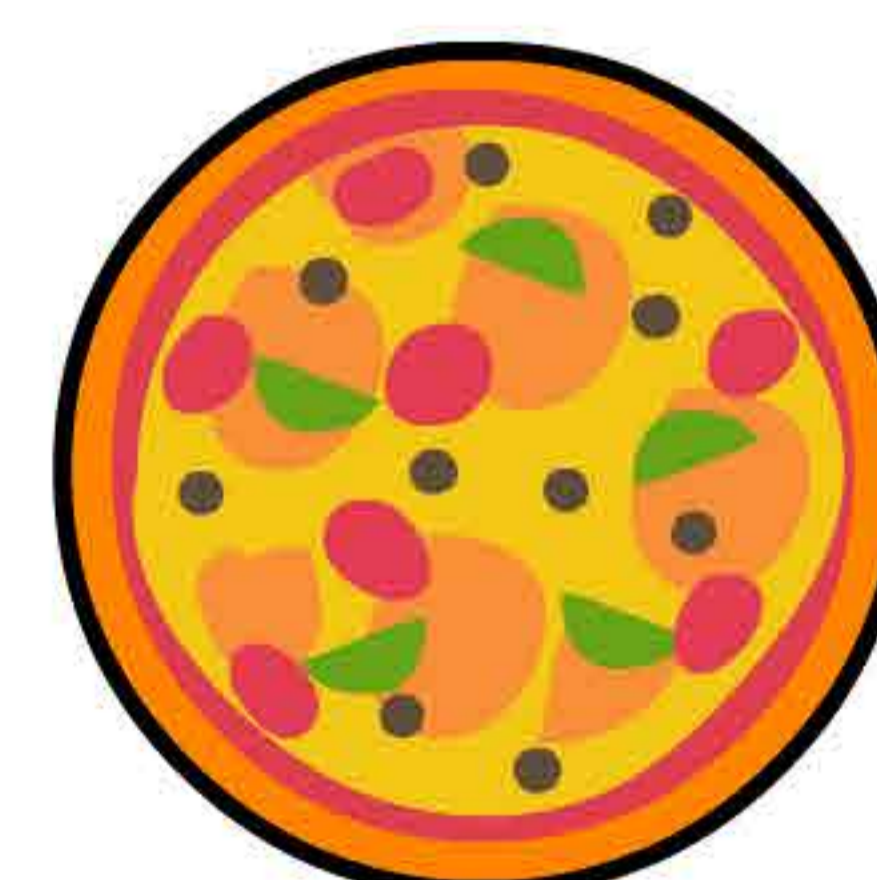
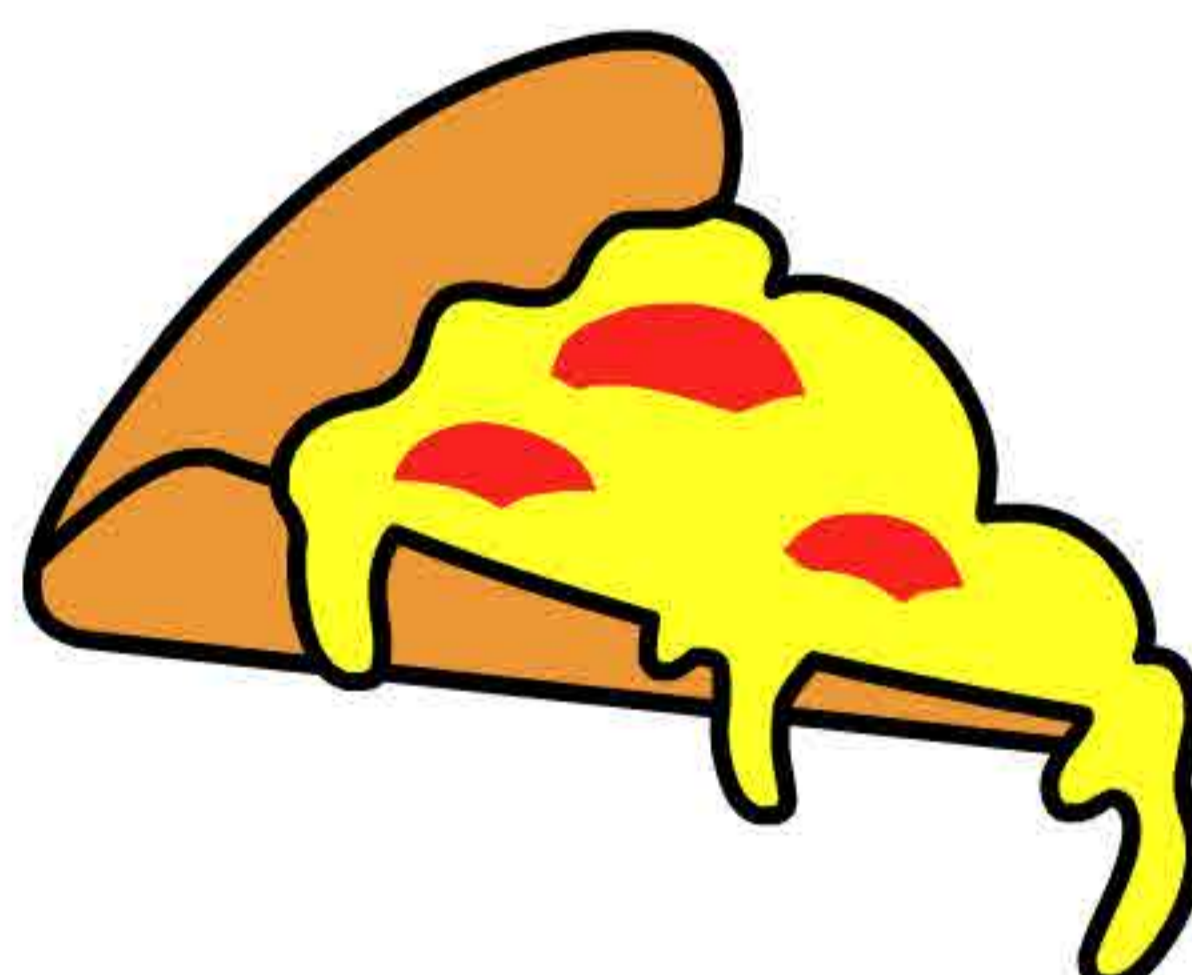
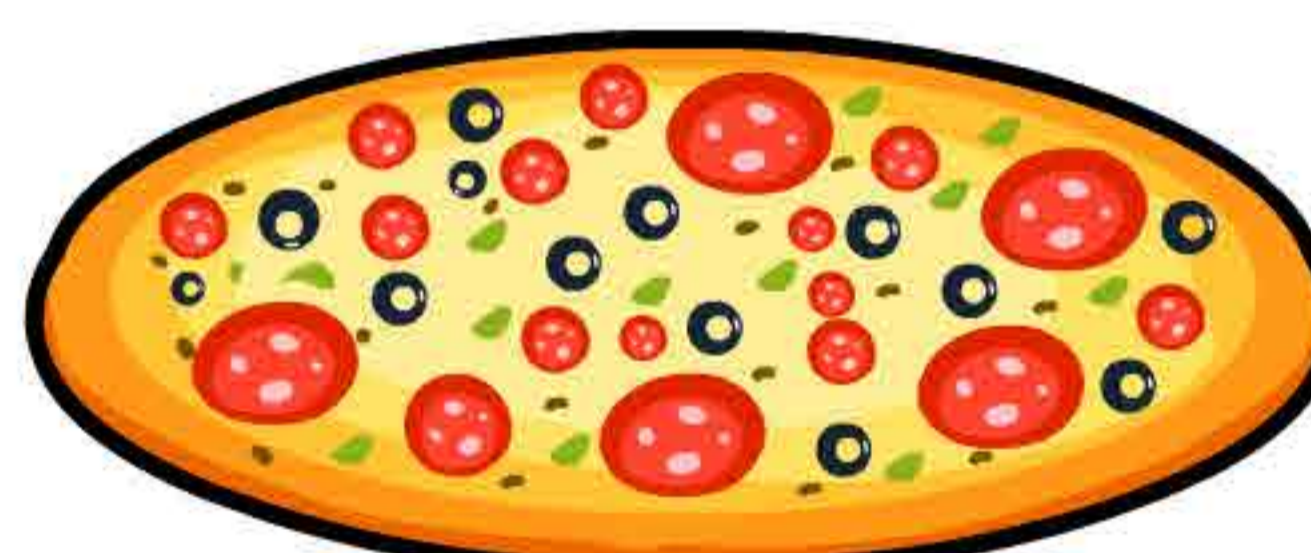
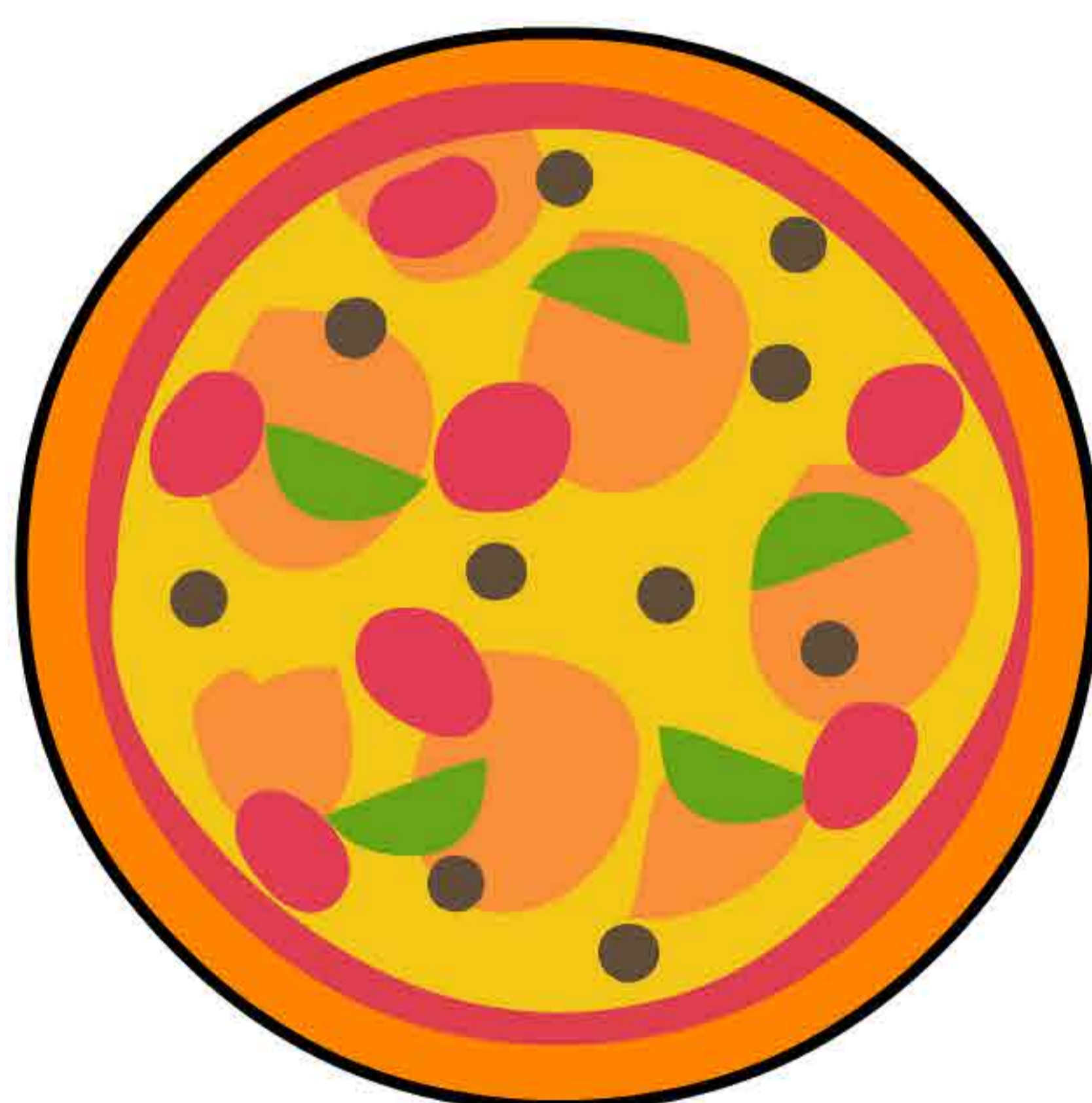
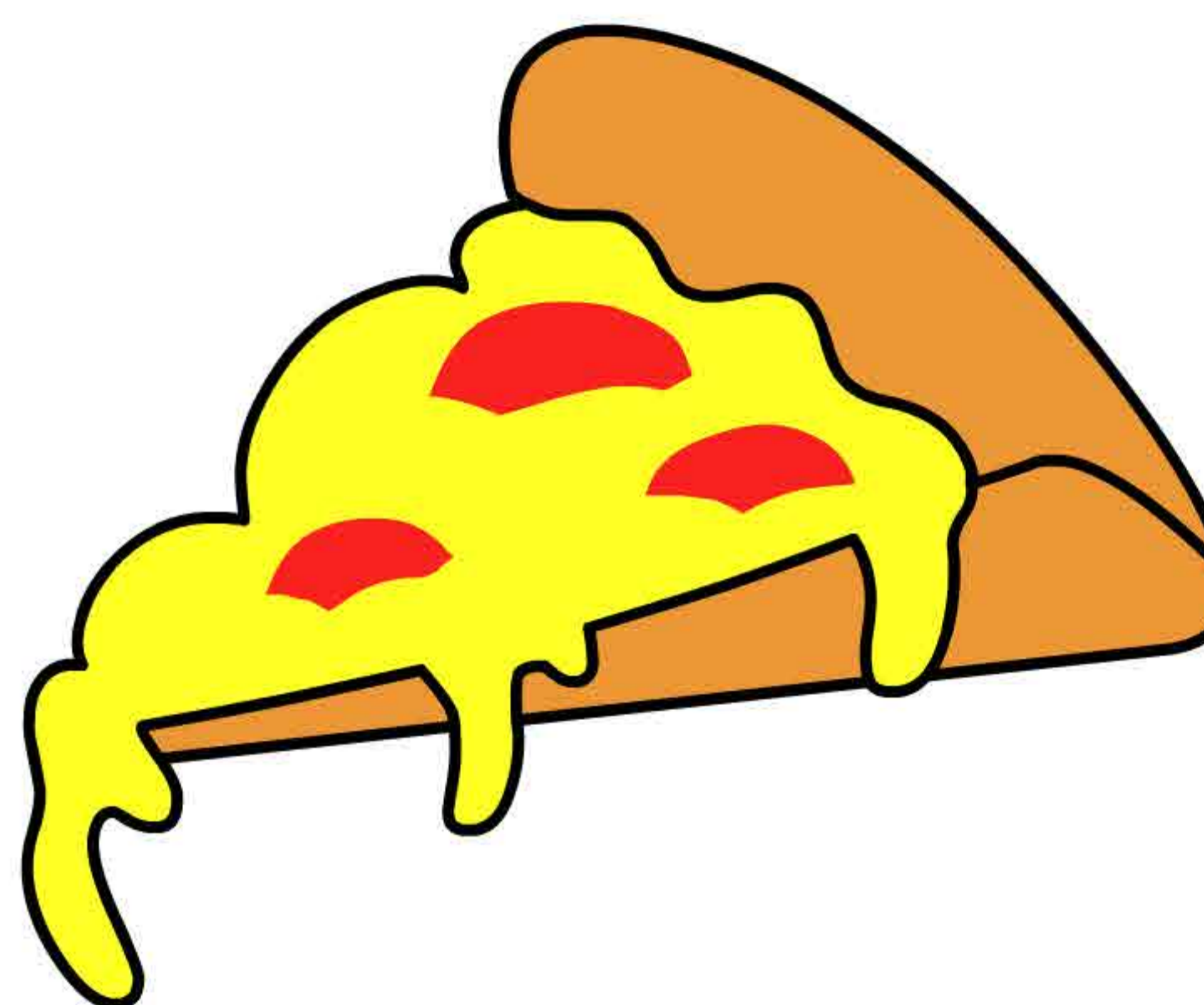
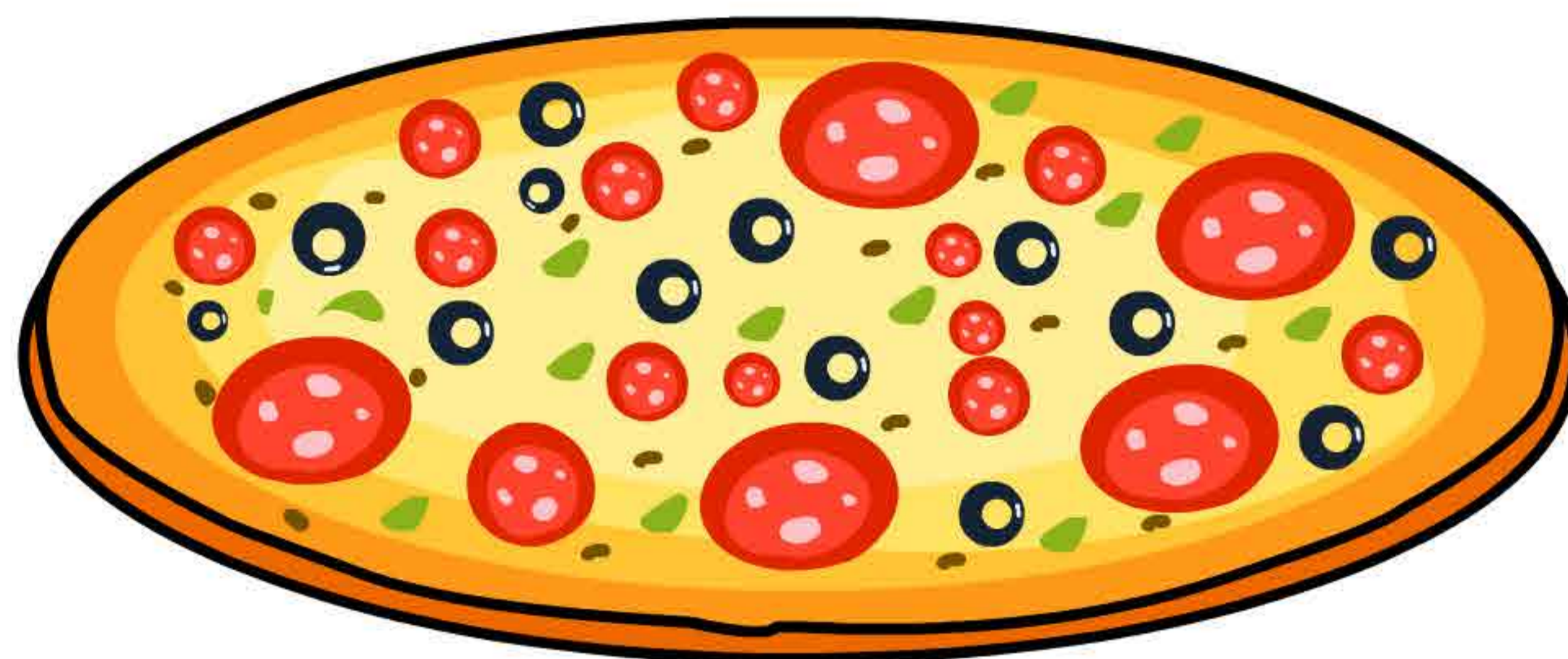
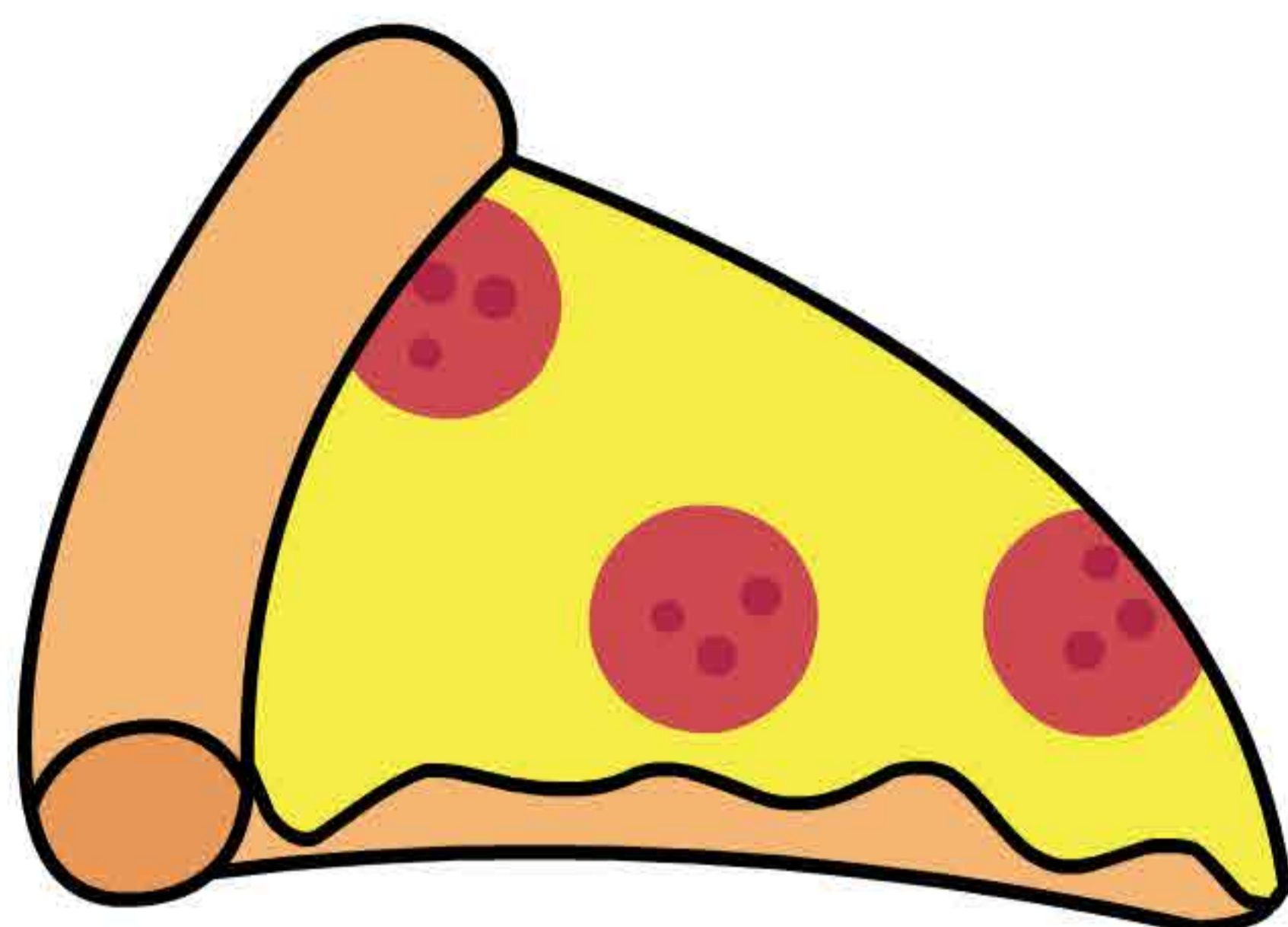
Circle the pictures by two characteristics

Circle the yellow flowers



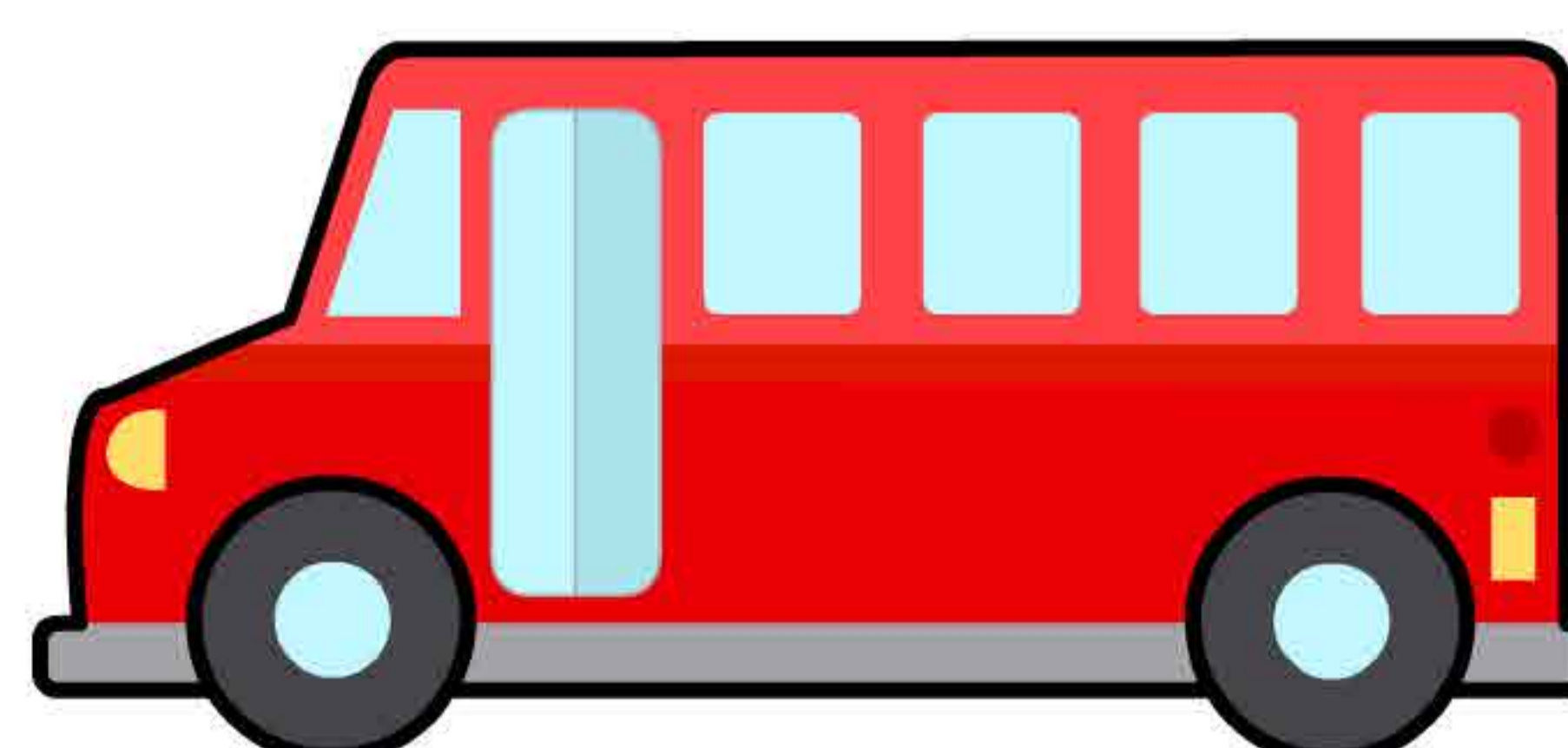
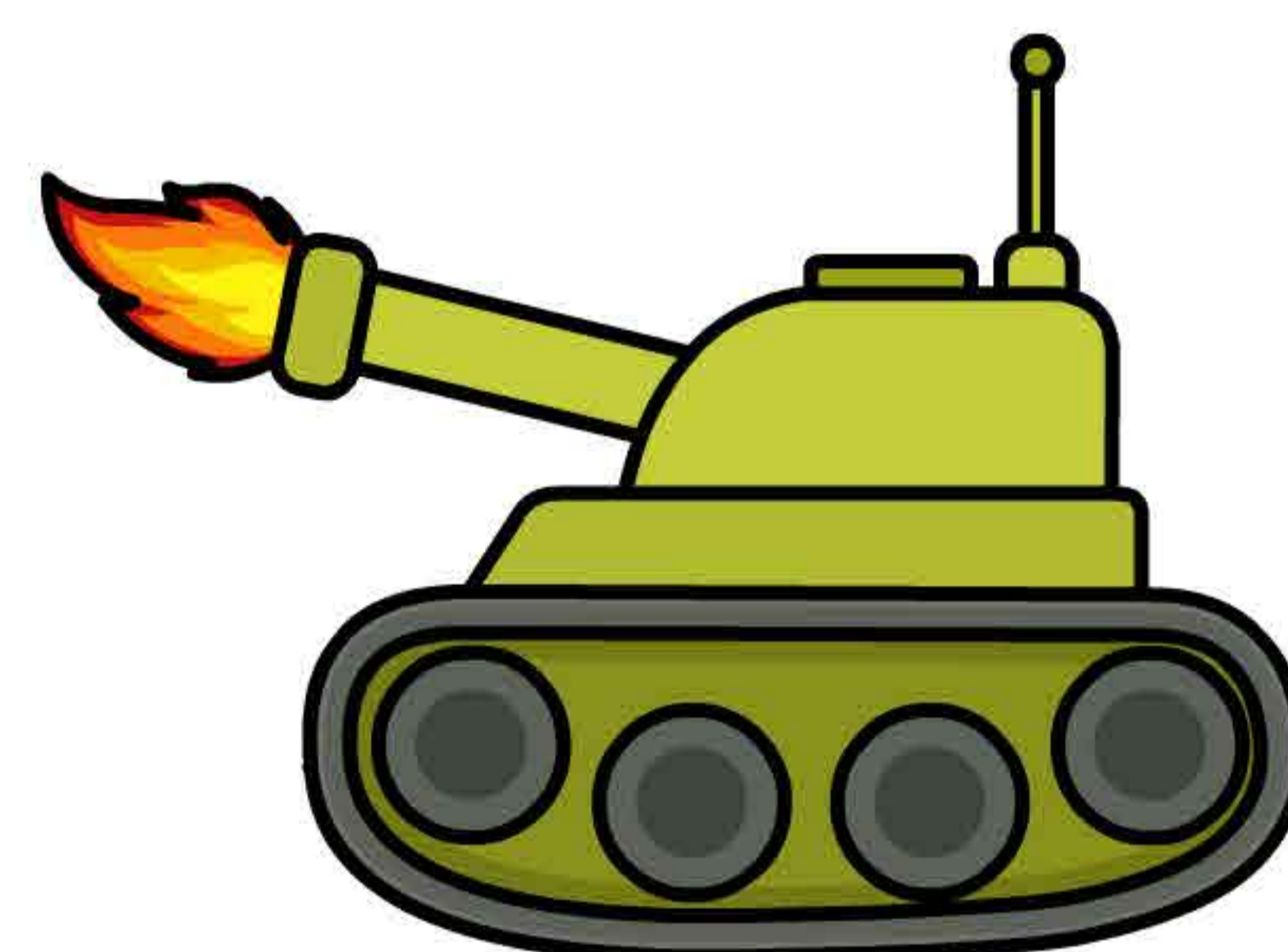
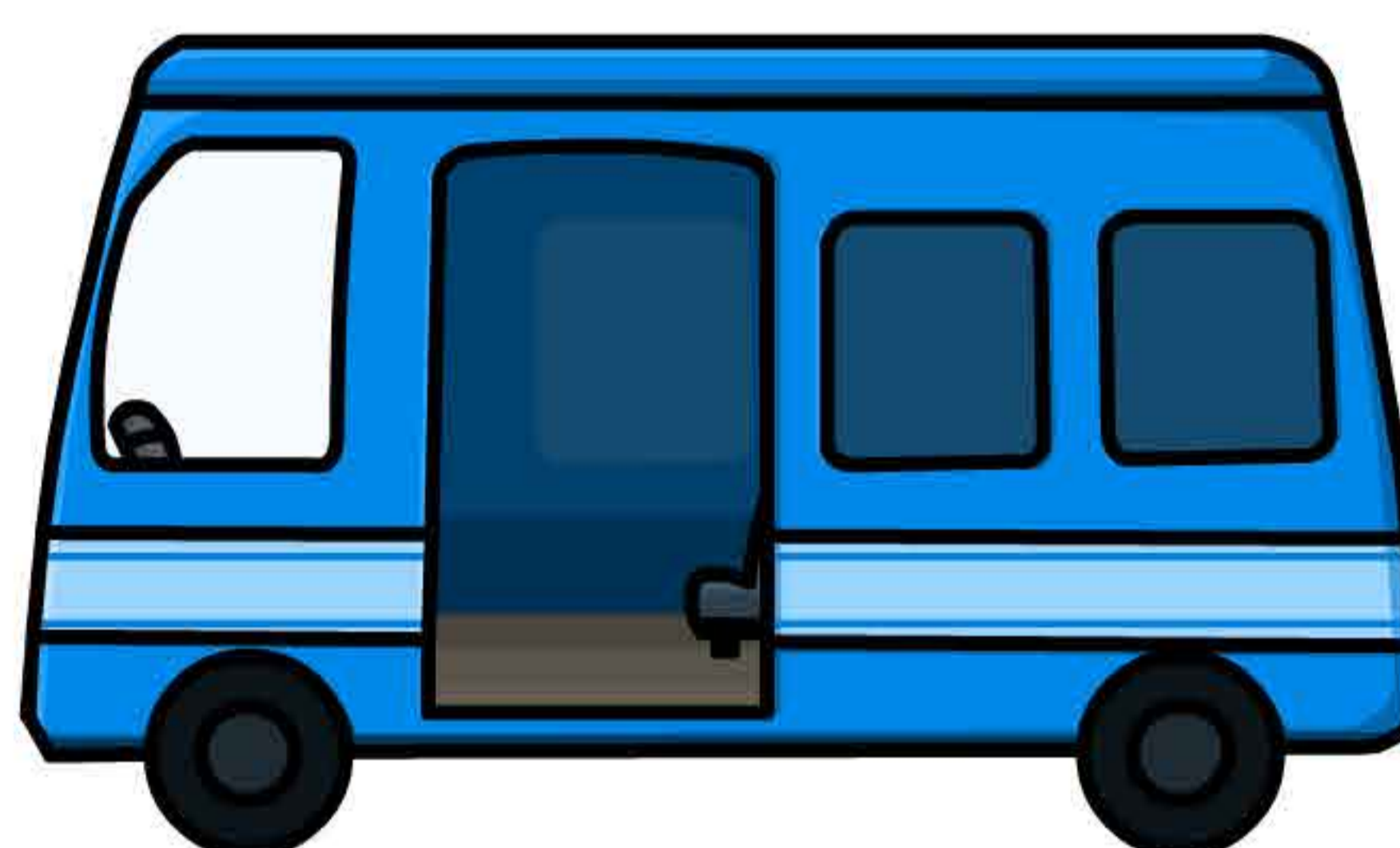
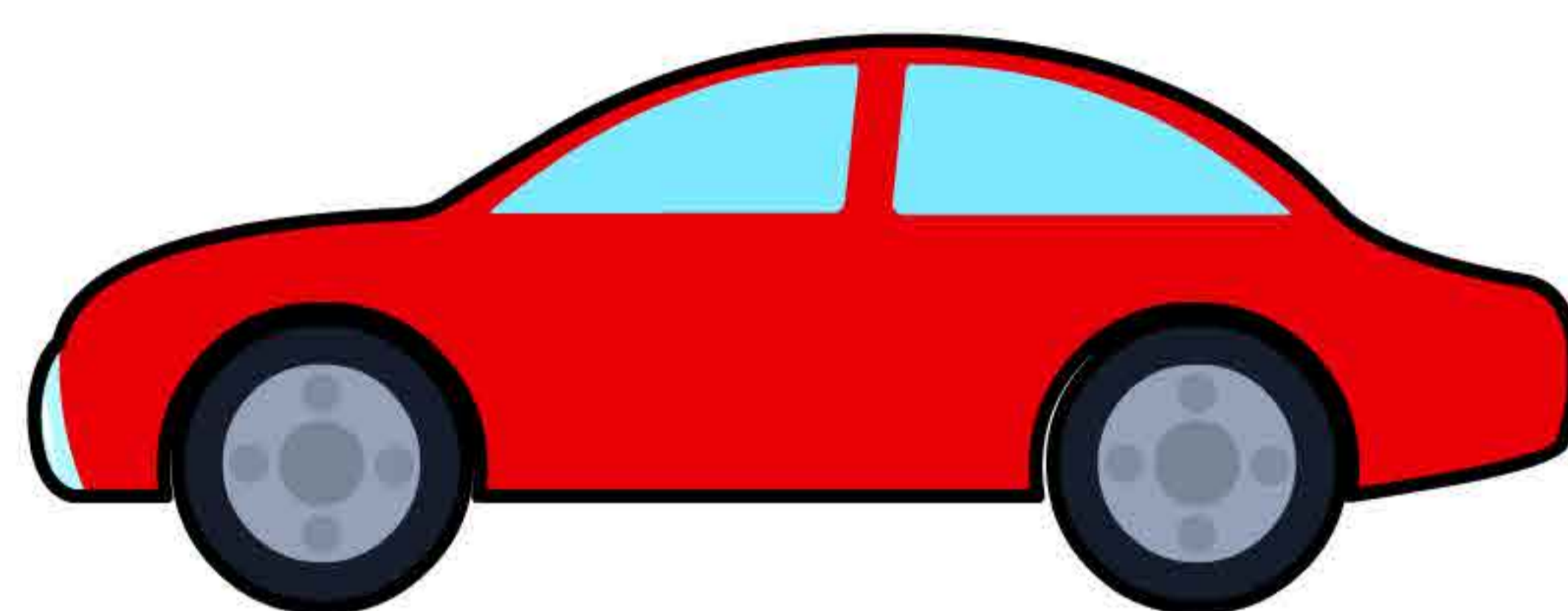
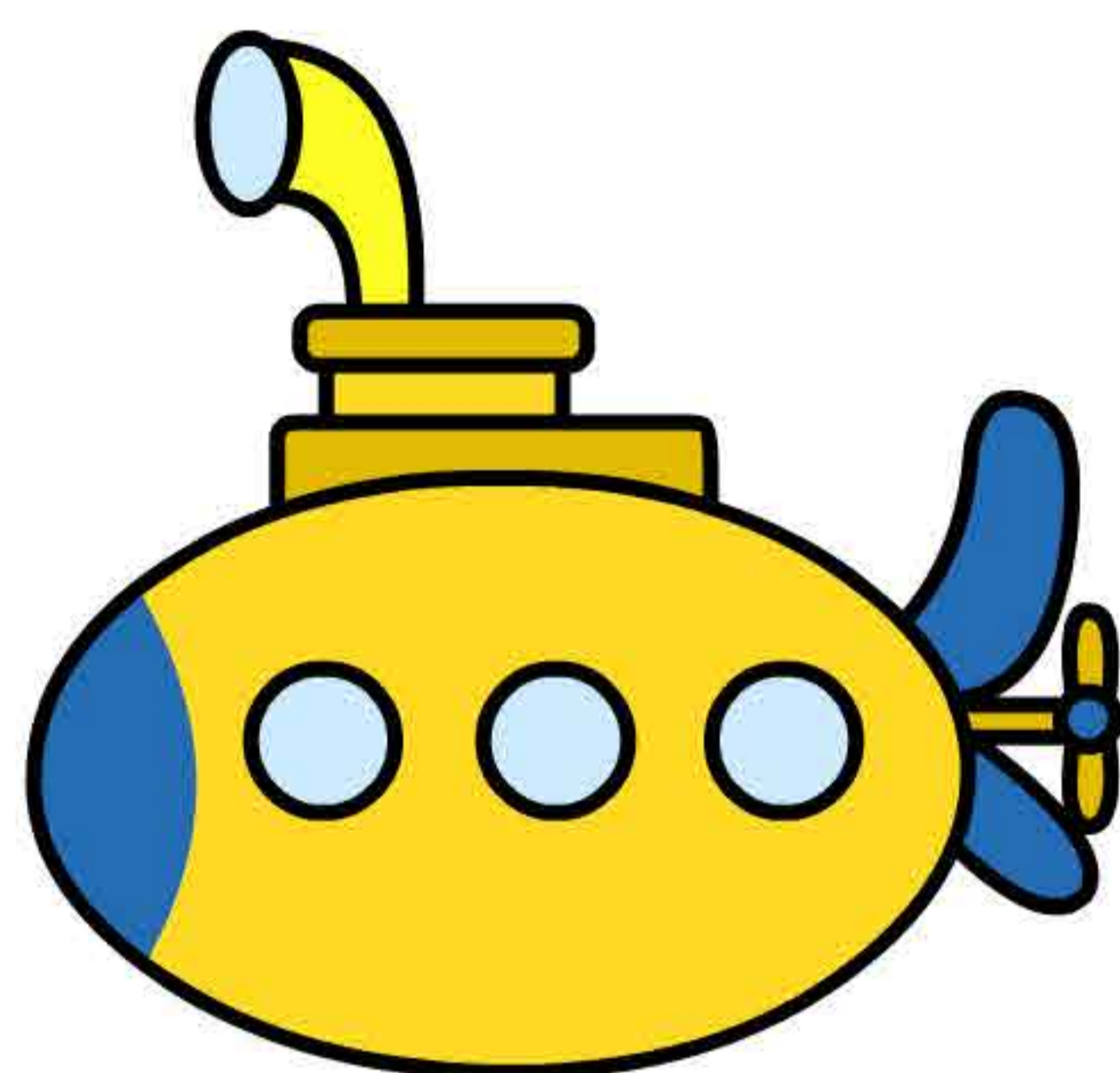
Circle the pictures by two characteristics

Circle the small circular pizzas



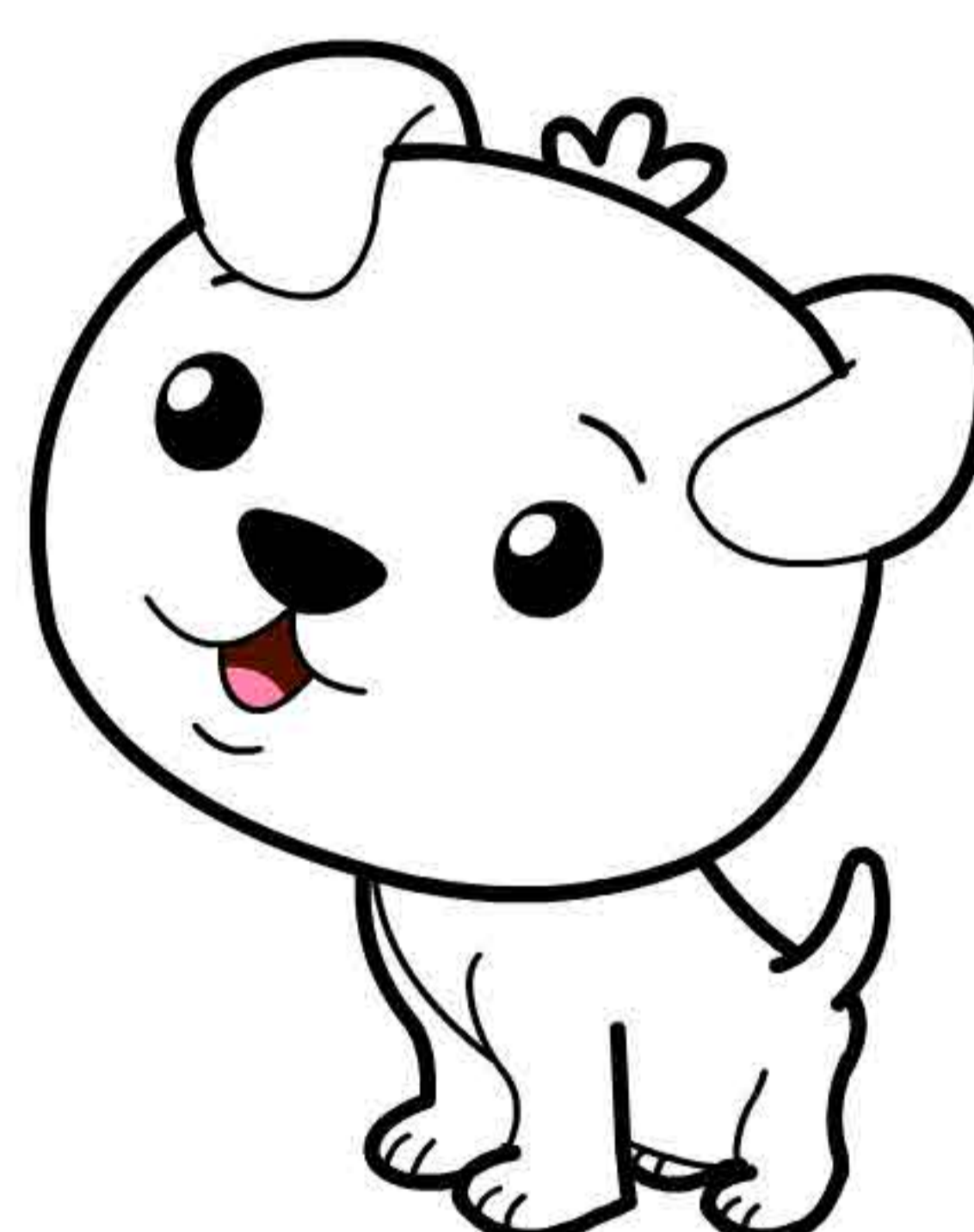
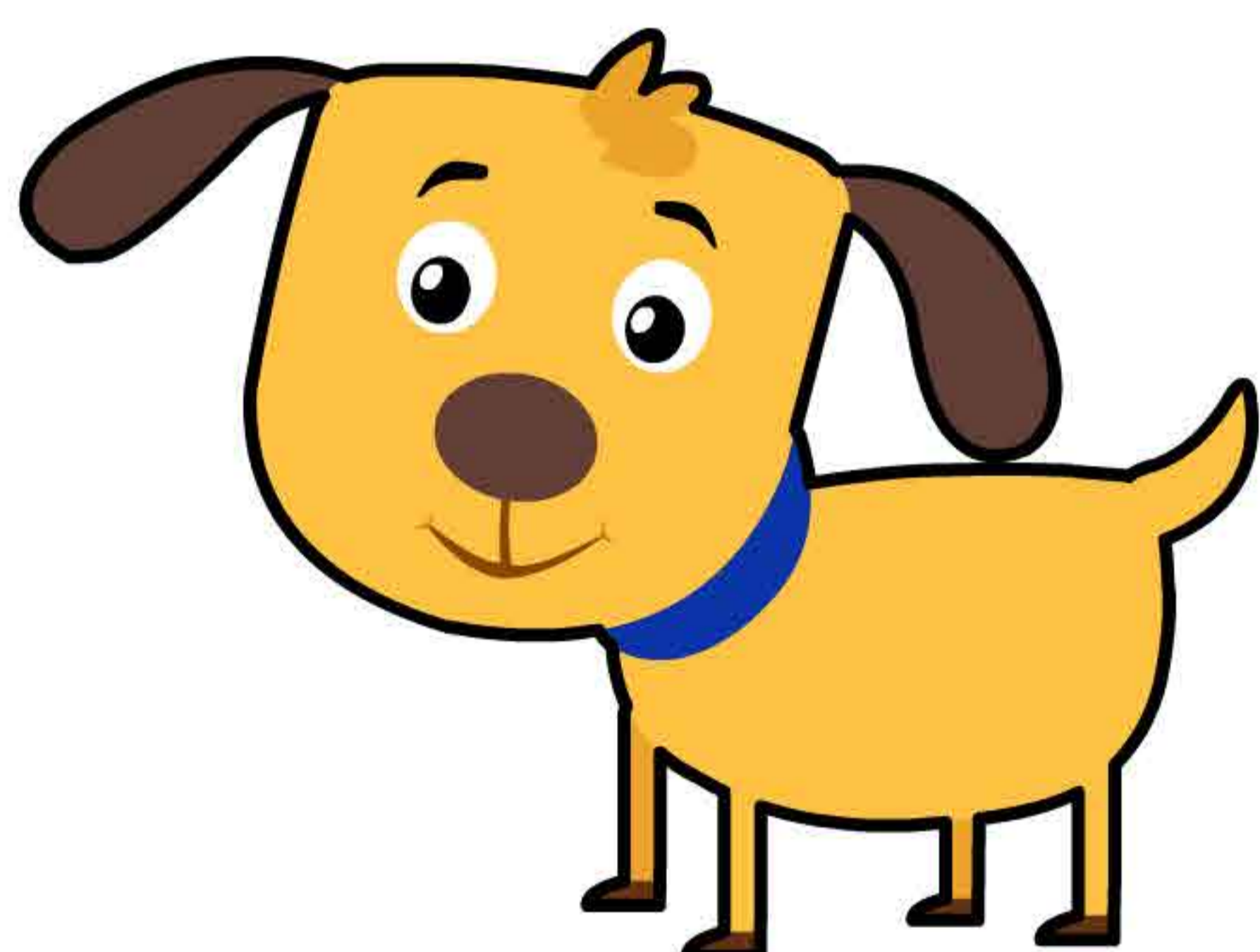
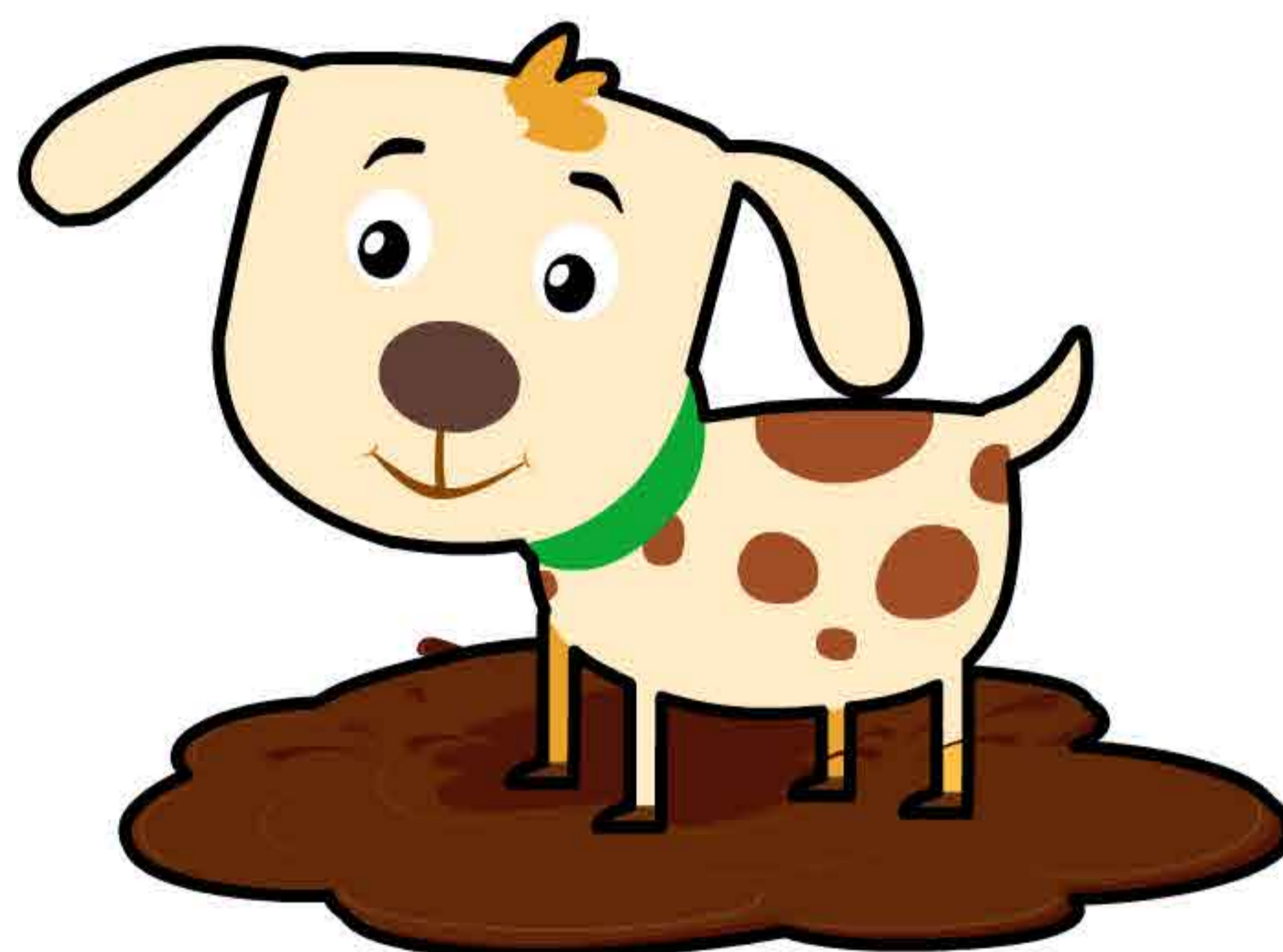
Circle the pictures by two characteristics

Circle the red vehicles which have 2 wheels



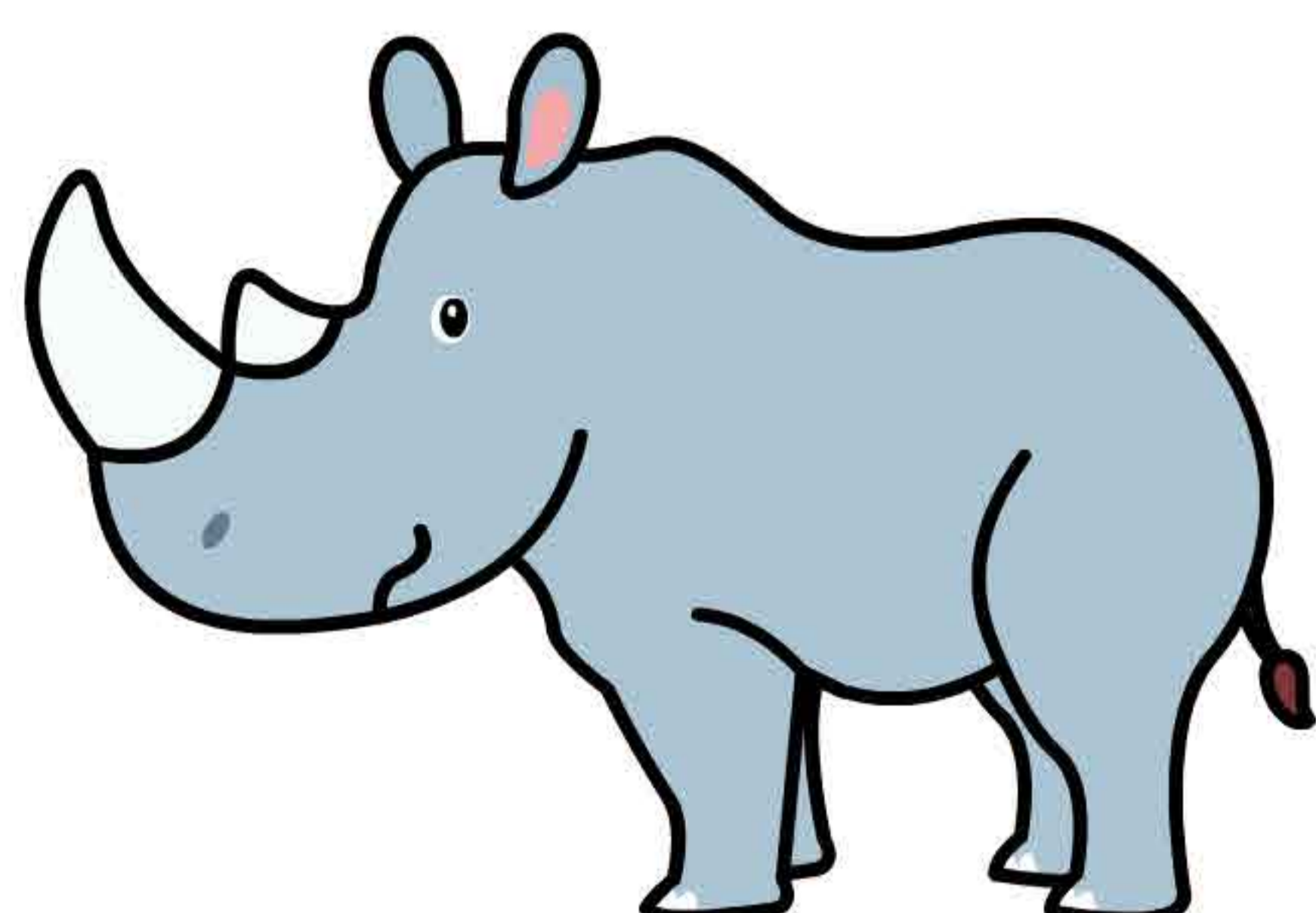
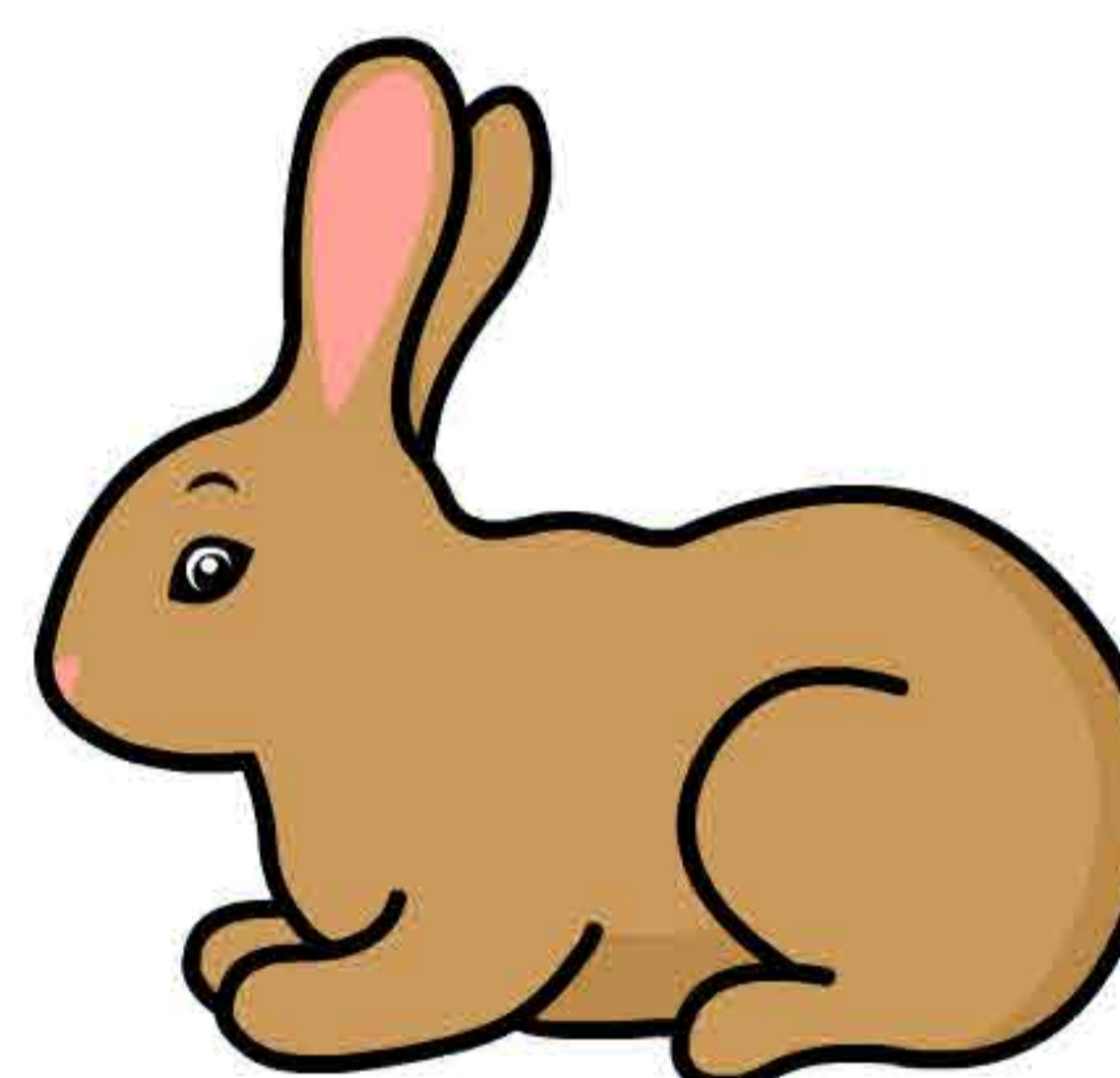
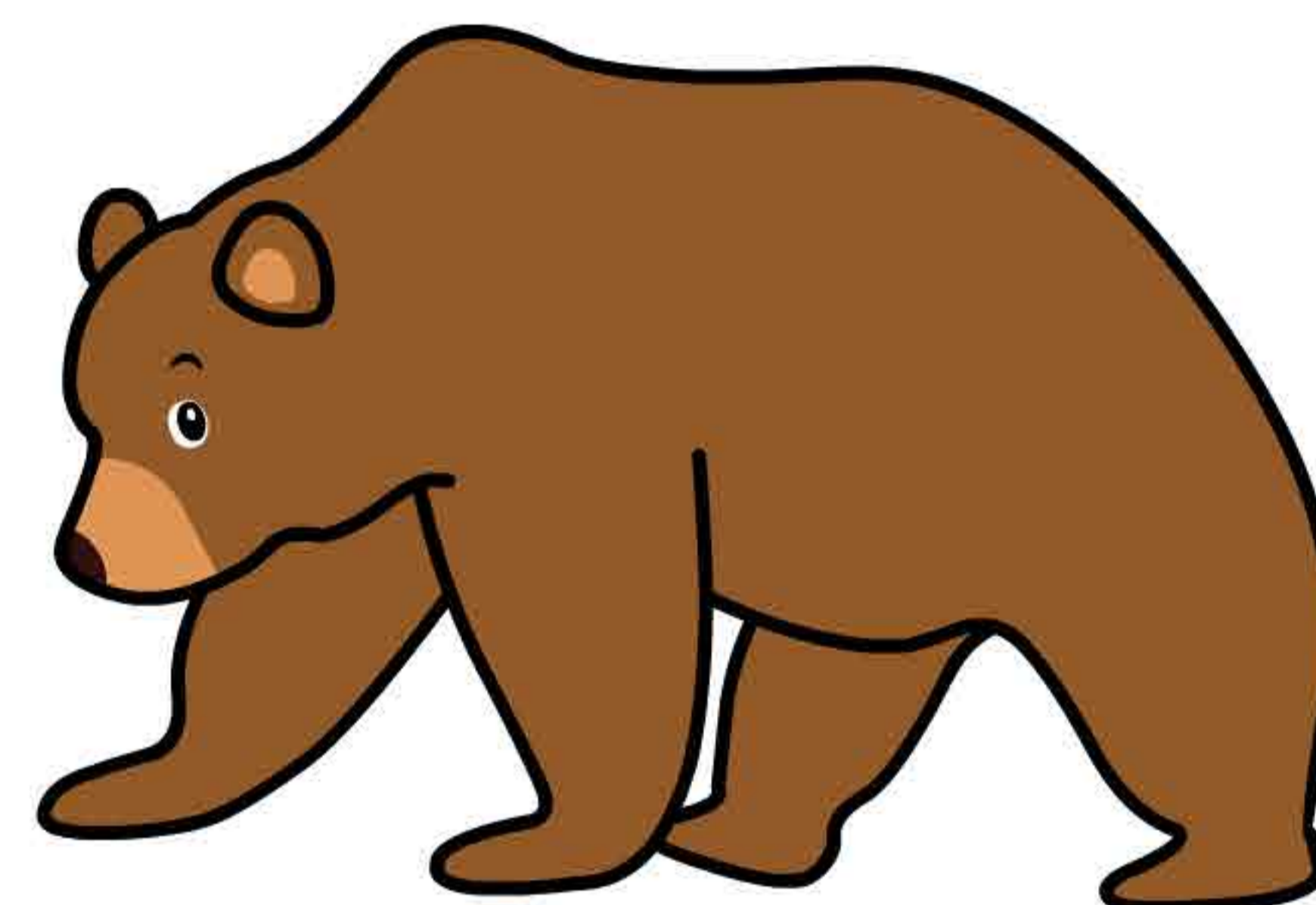
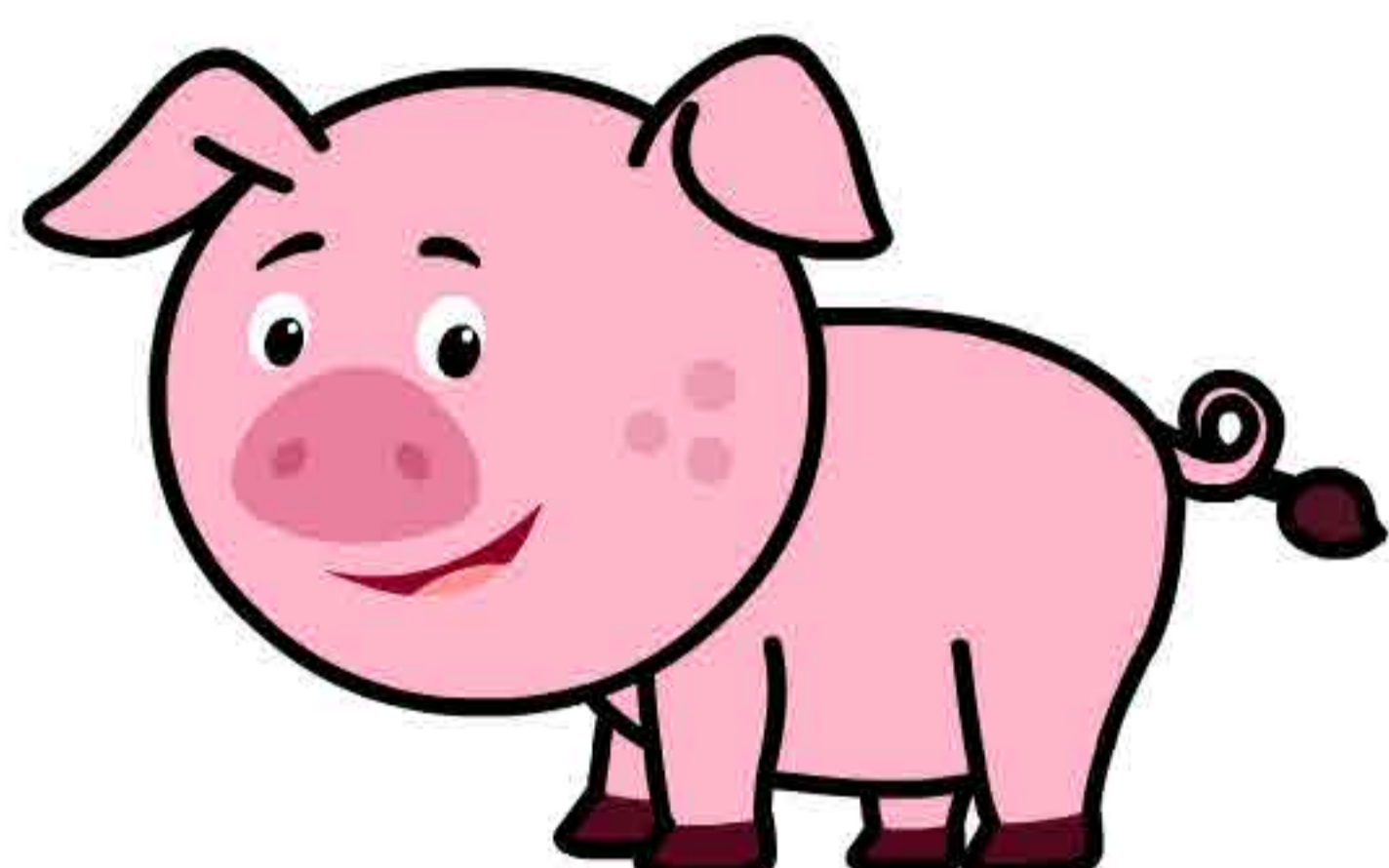
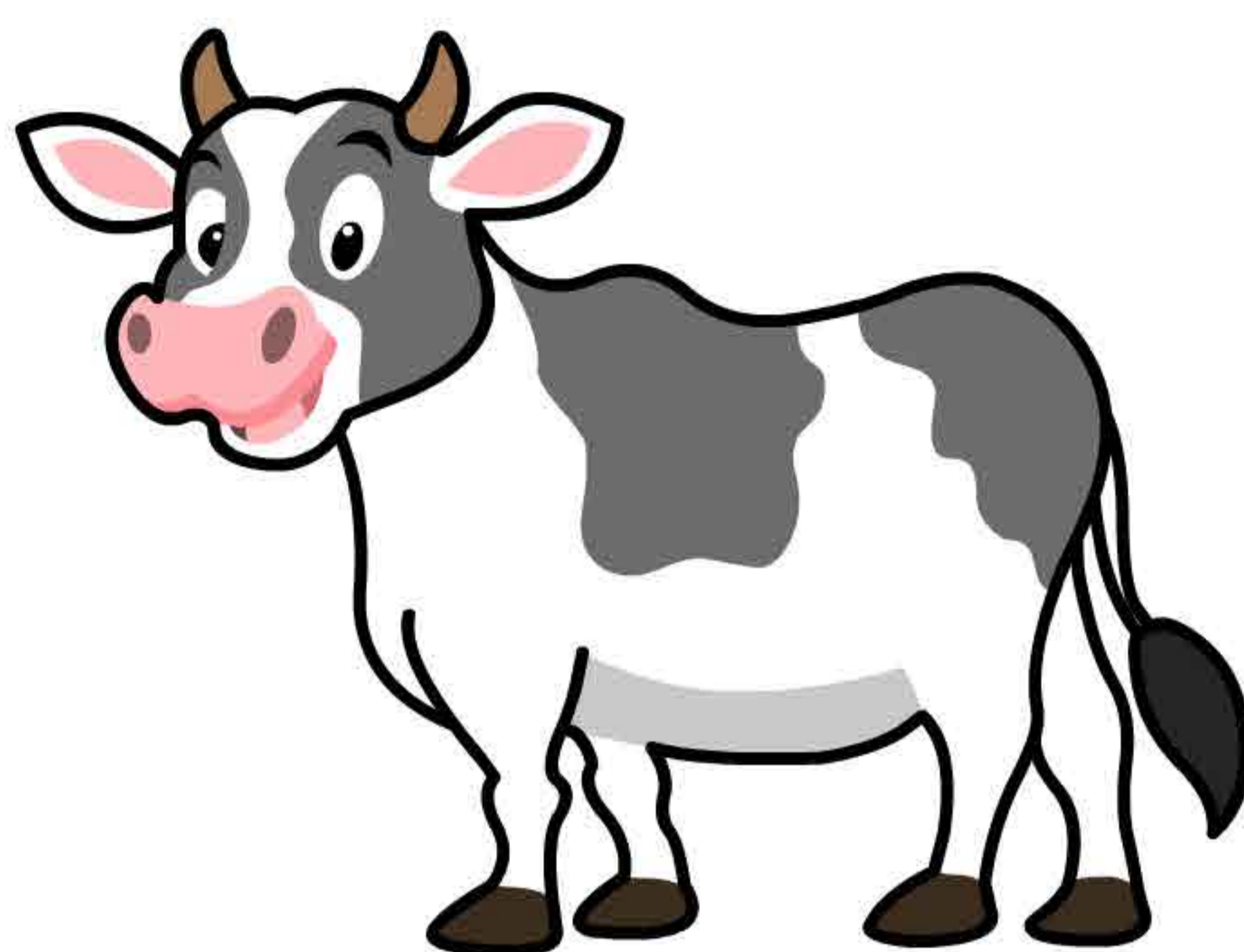
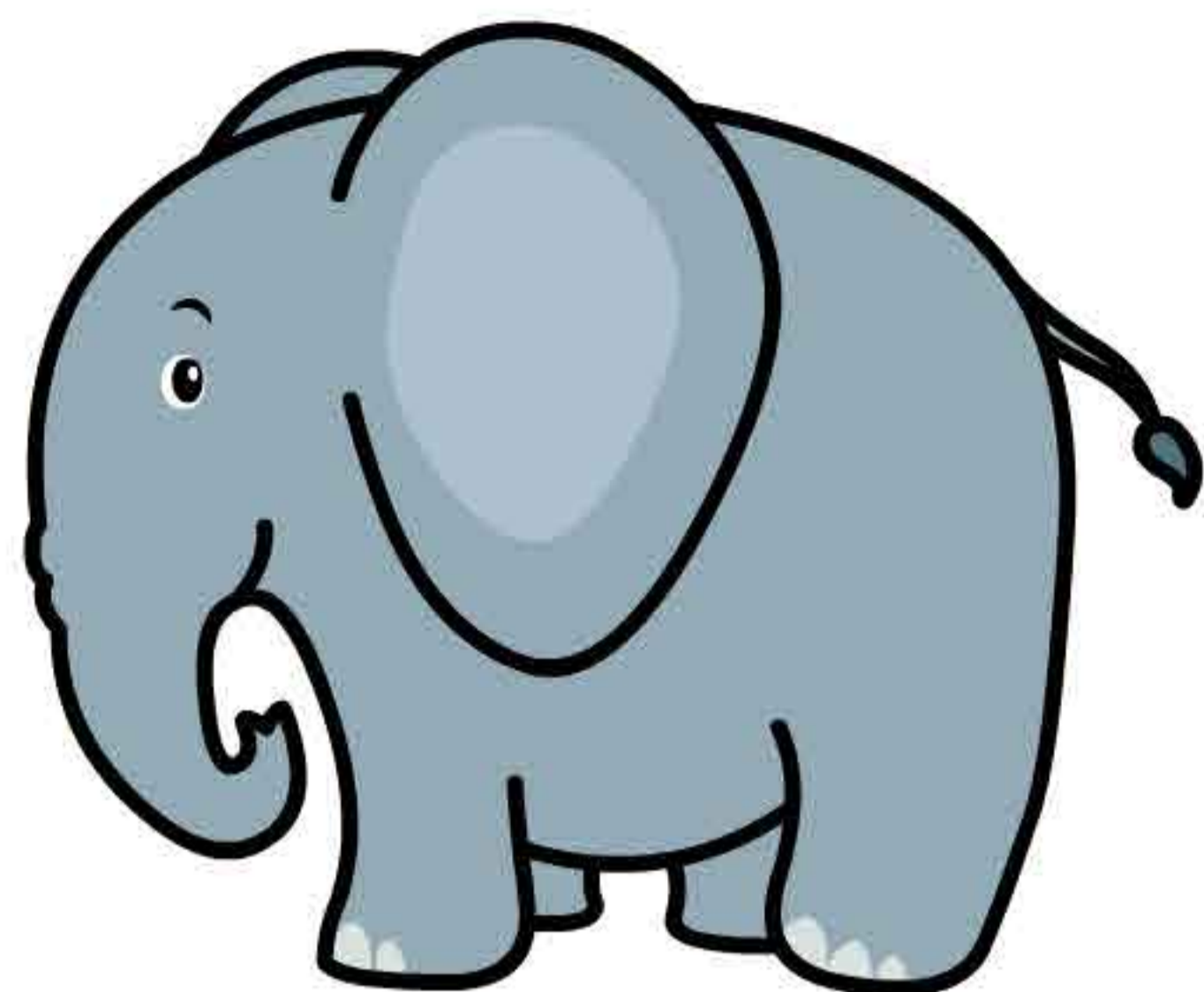
Circle the pictures by two characteristics

Circle the dogs which are dirty



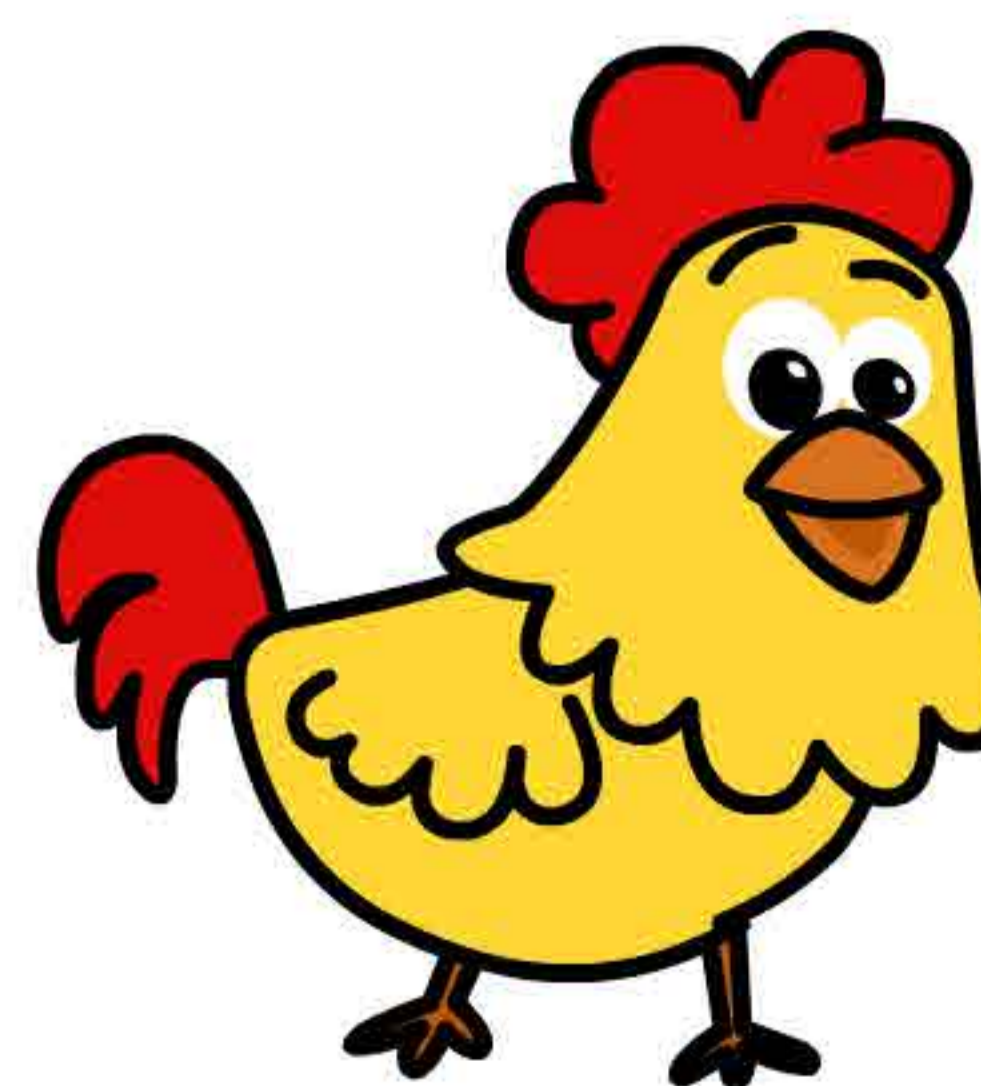
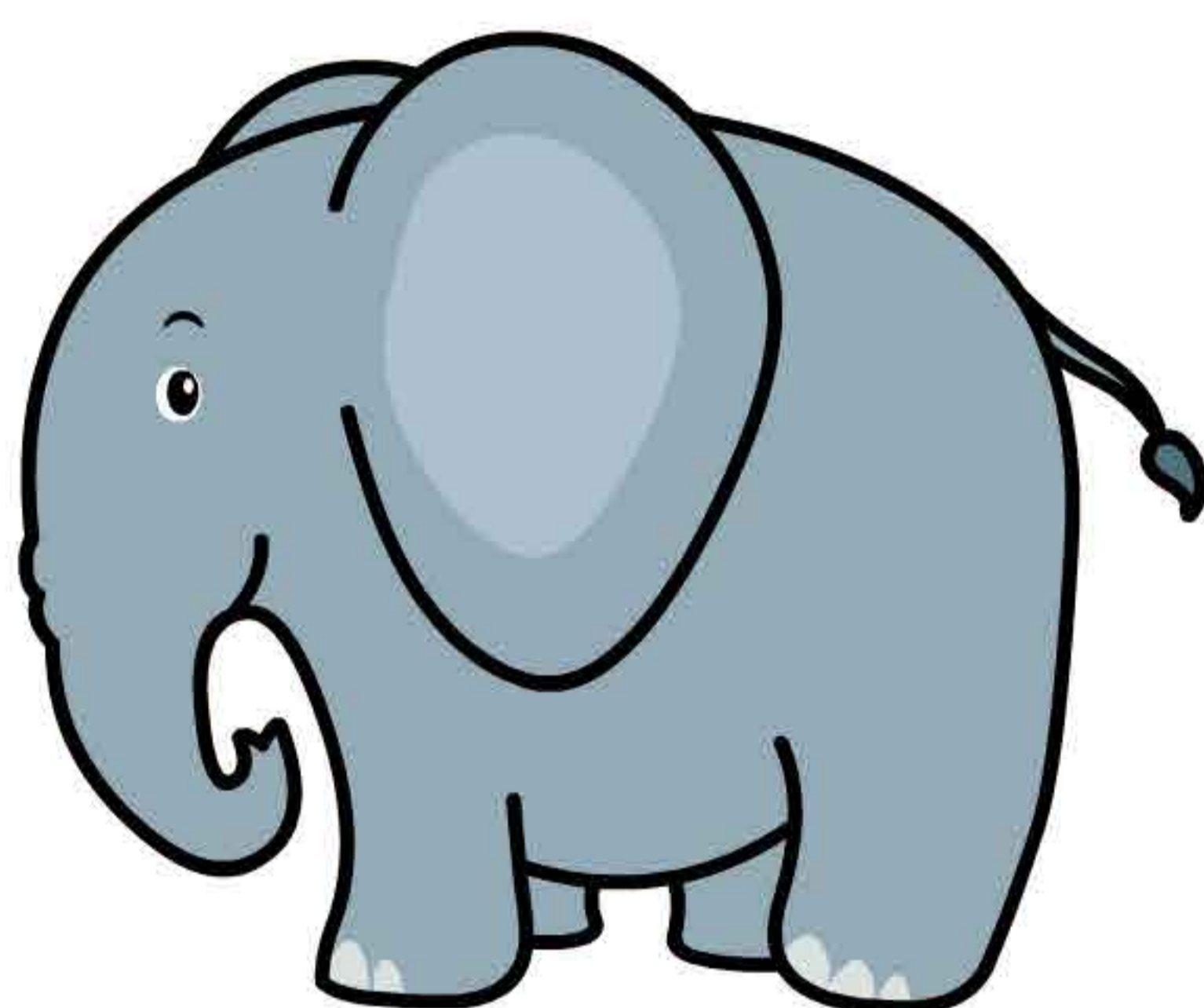
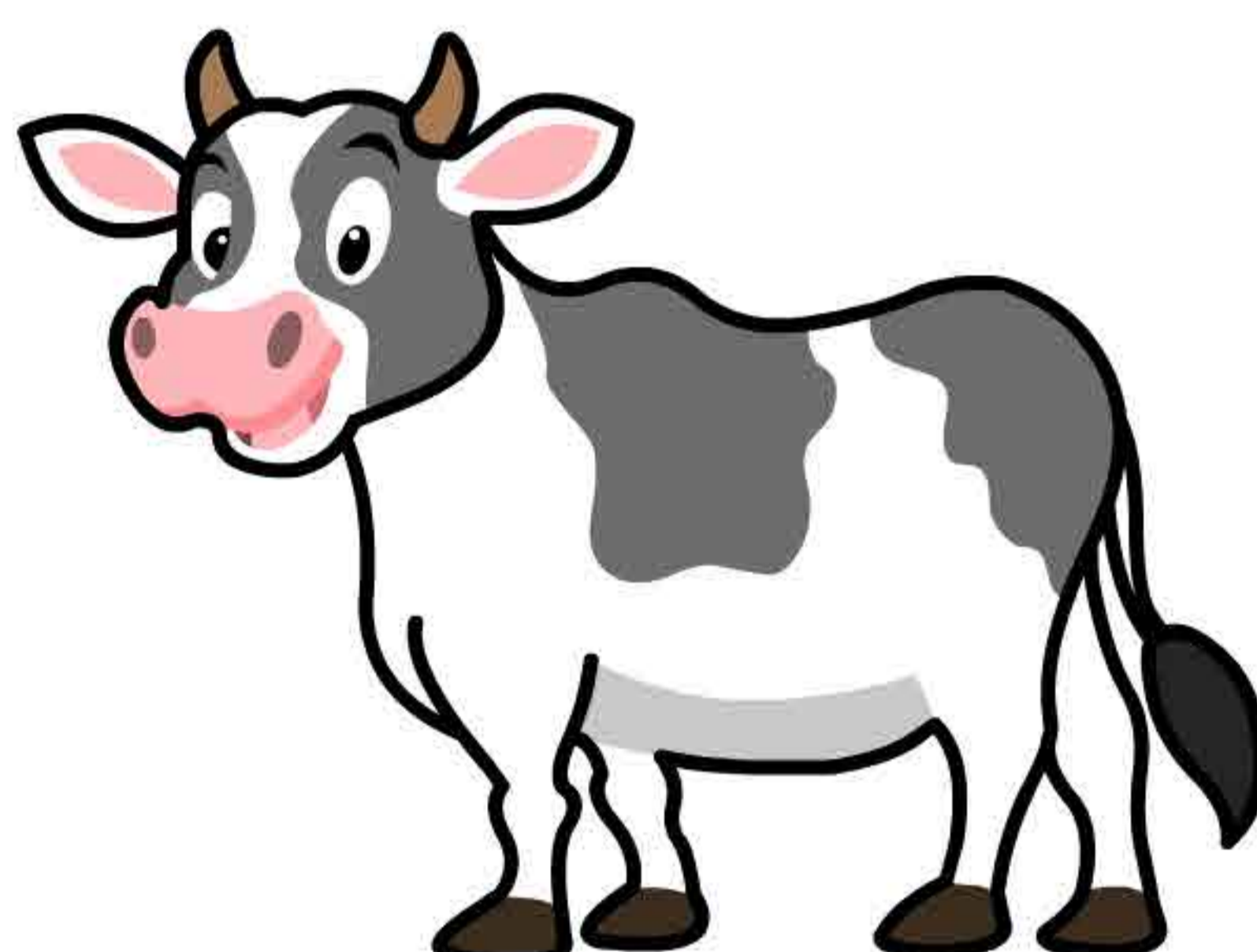
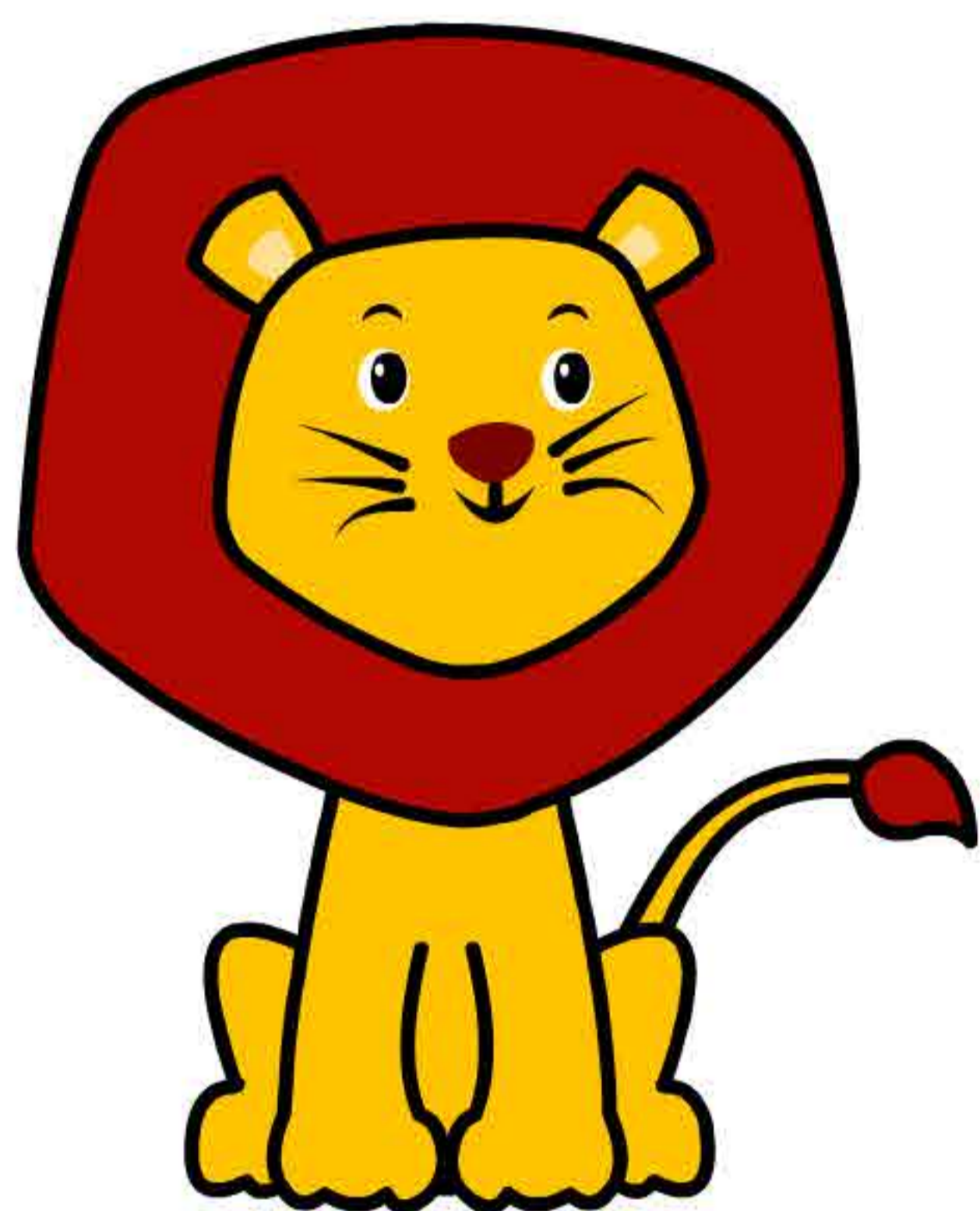
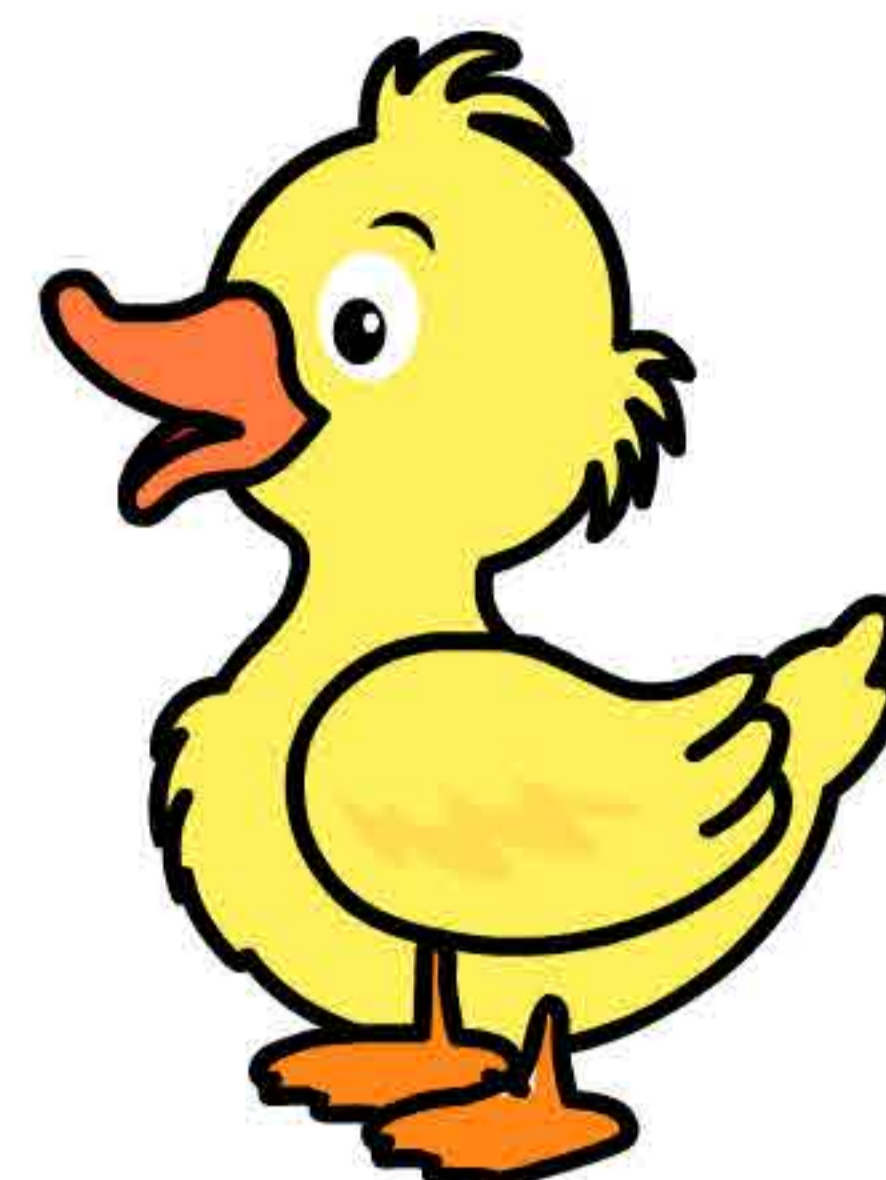
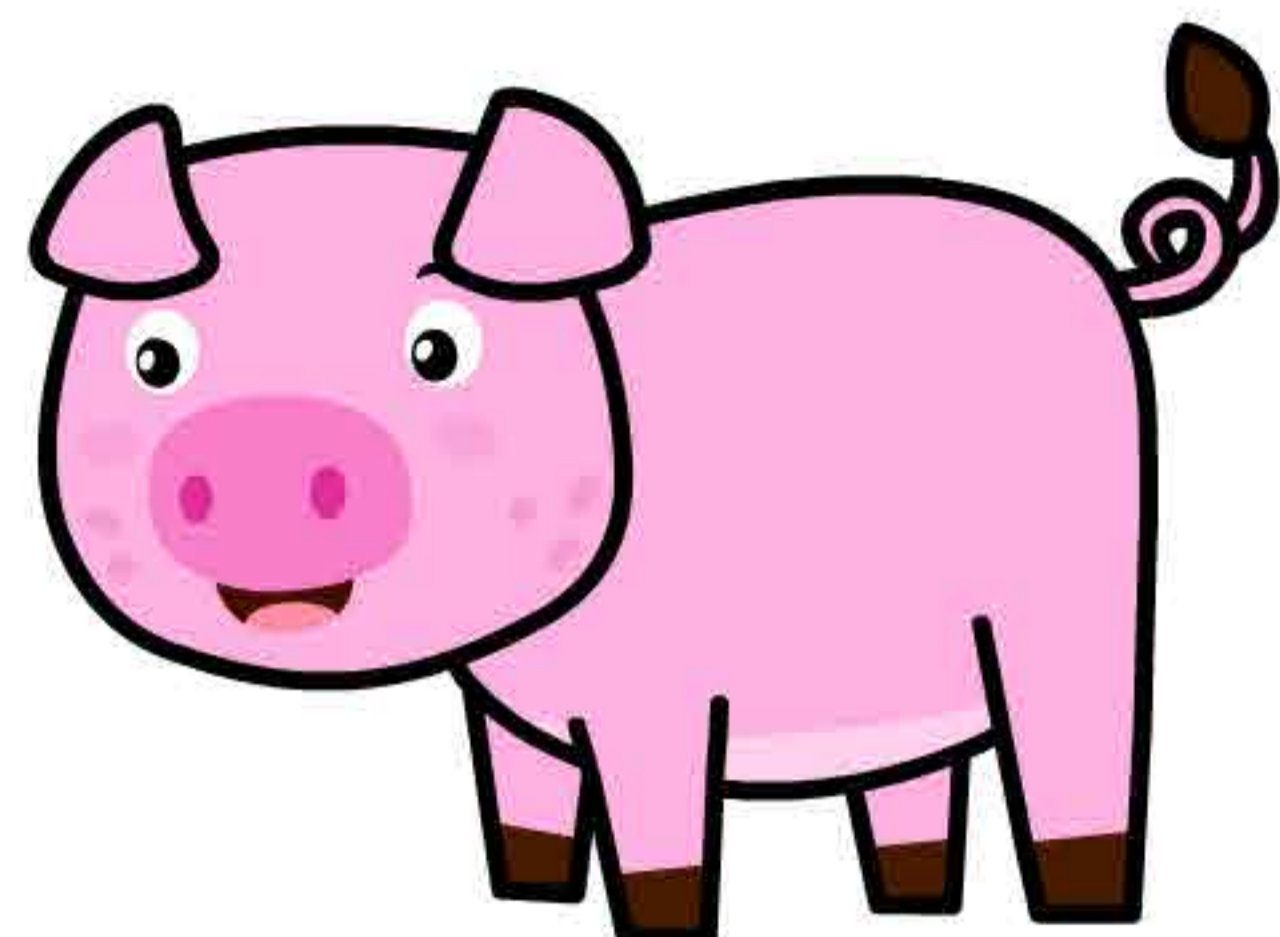
Circle the pictures by two characteristics

Circle the animals which live in the jungle

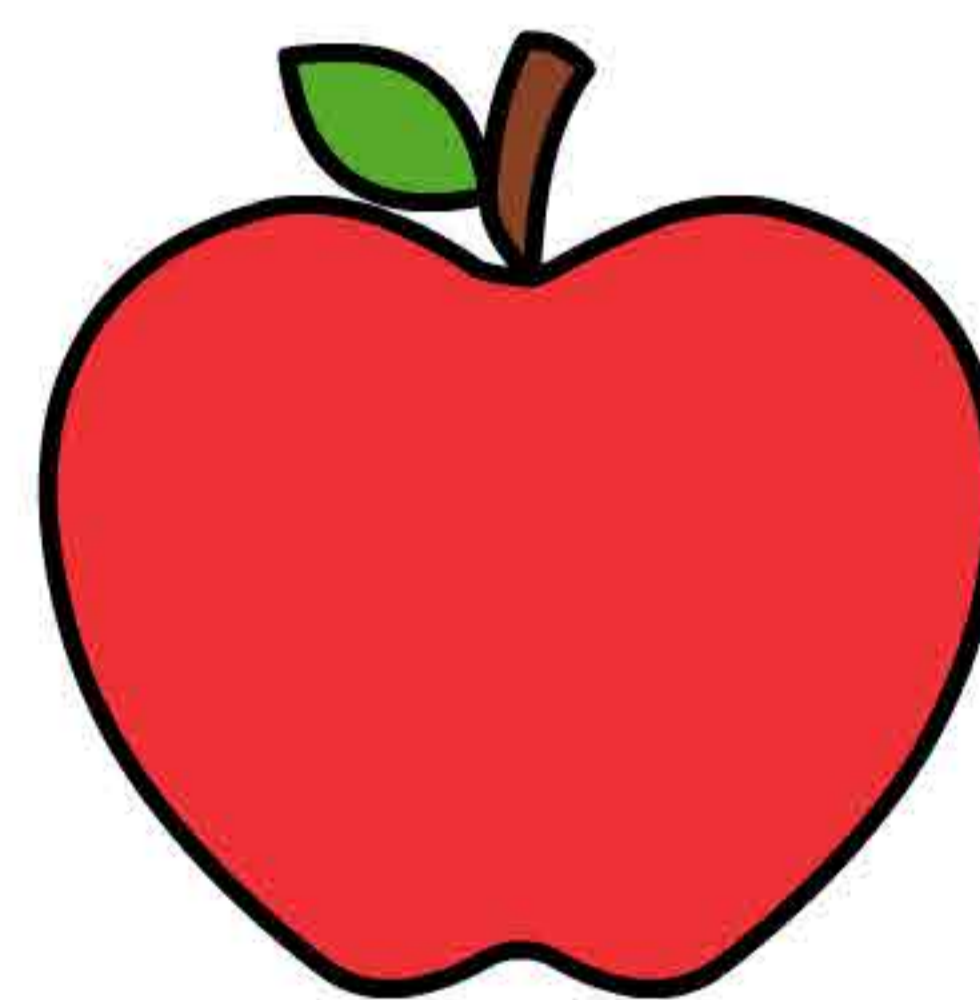
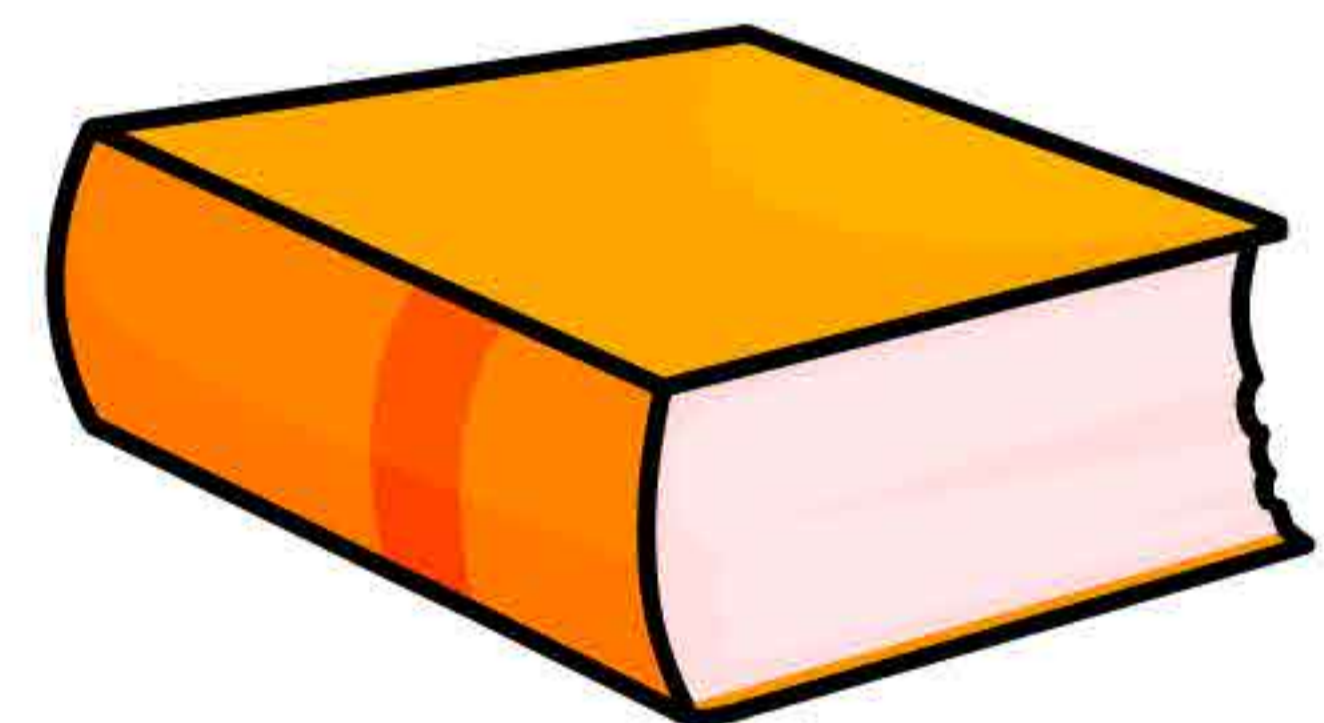
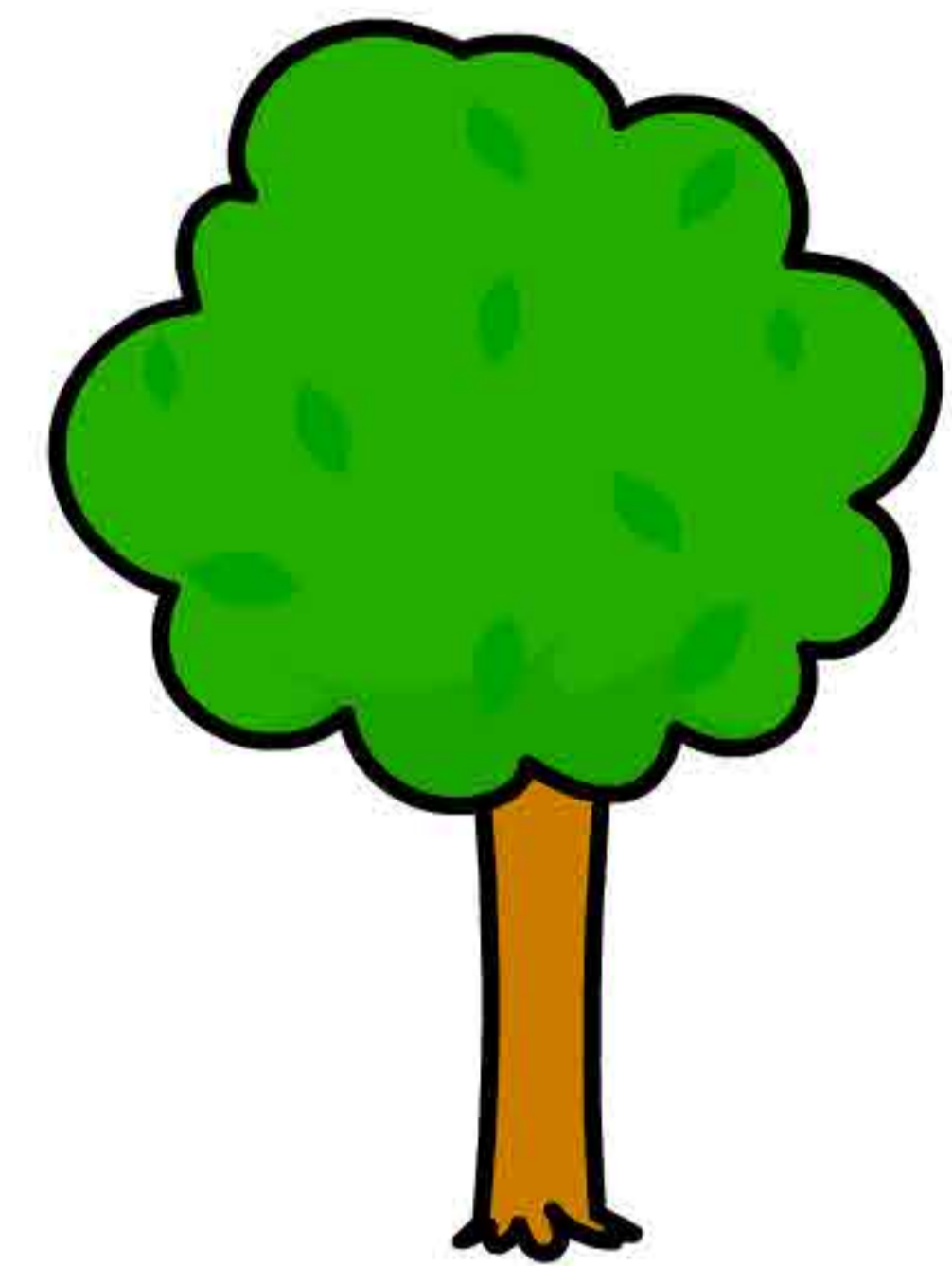
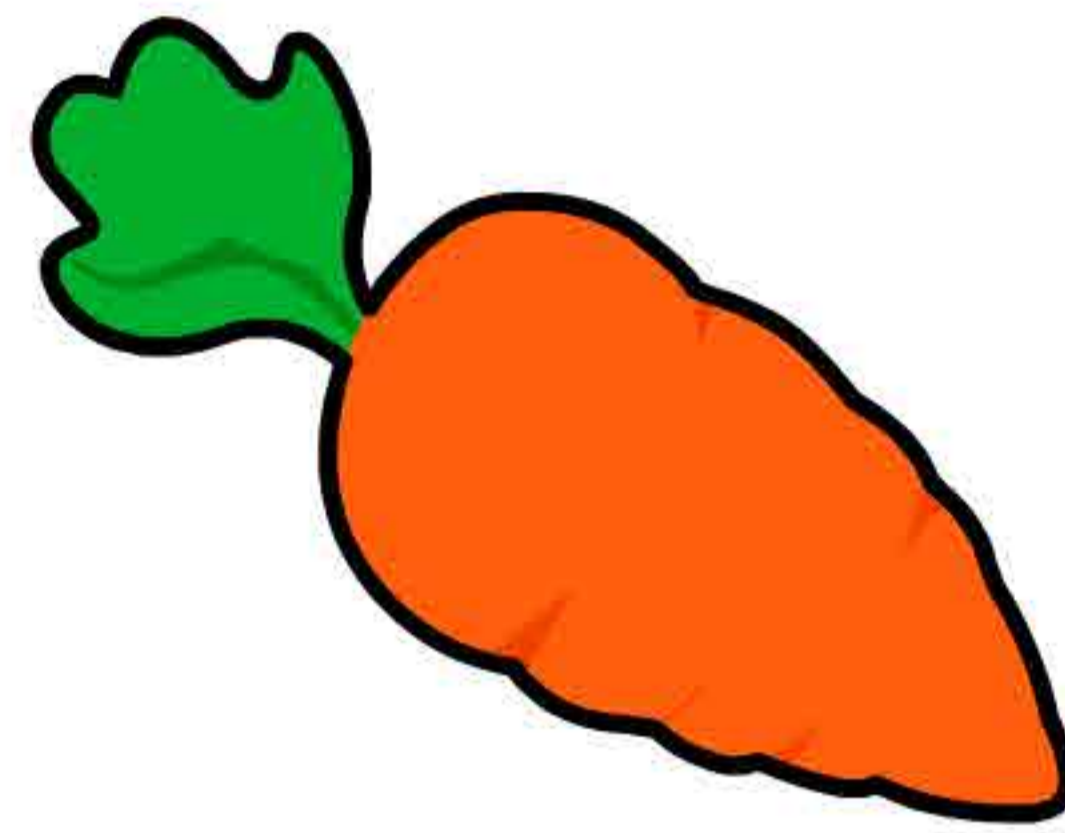


Circle the pictures by two characteristics

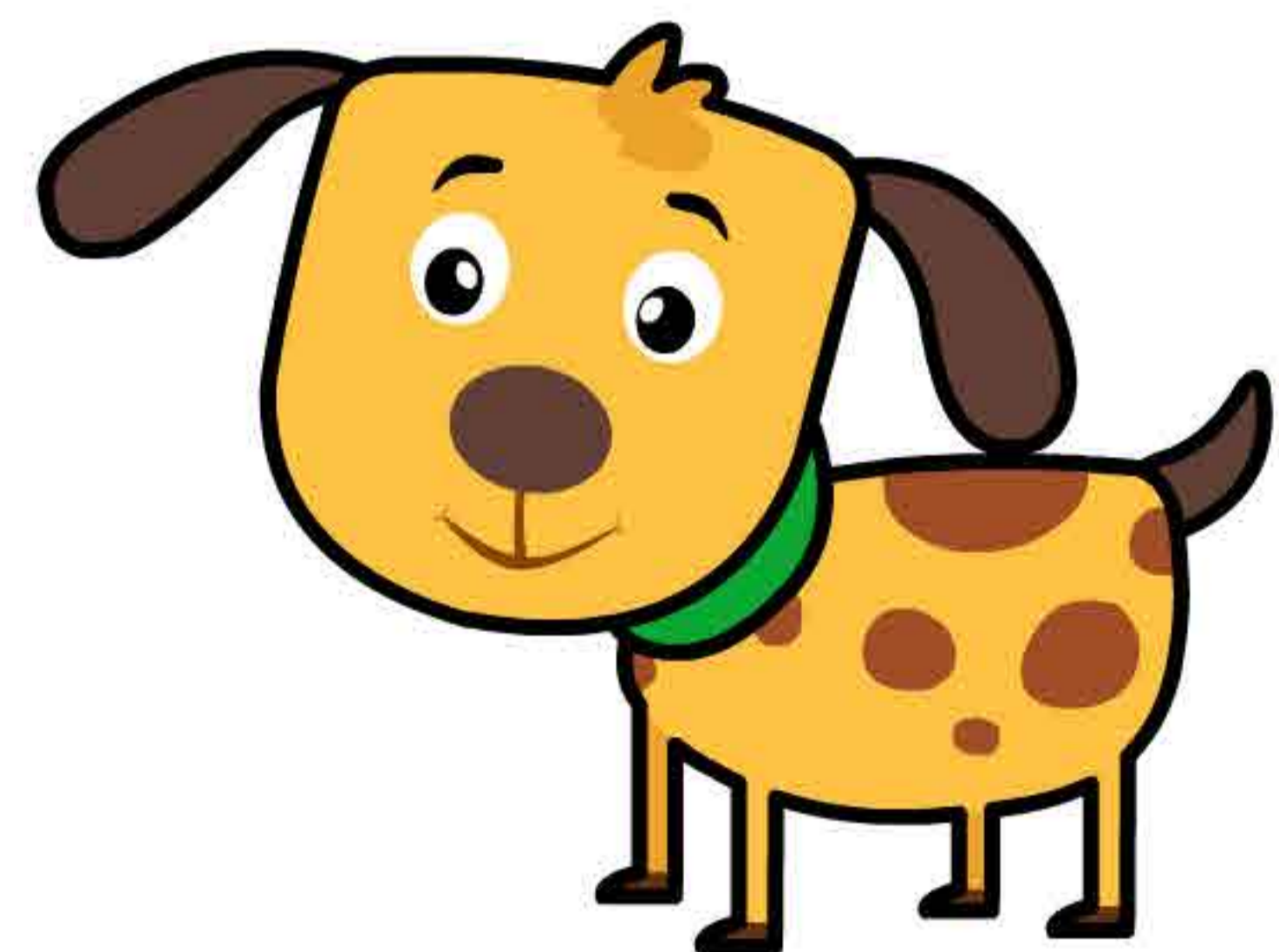
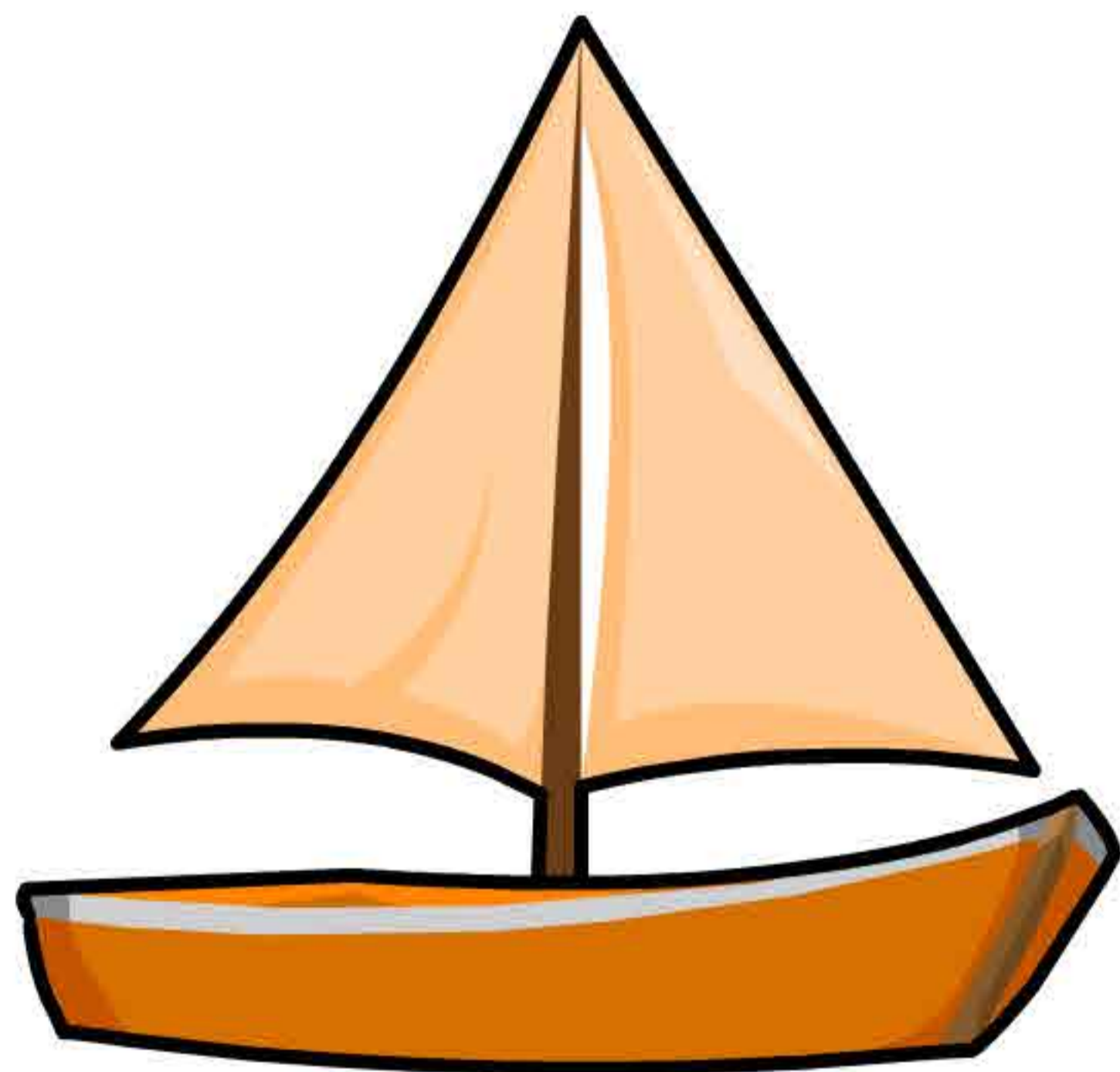
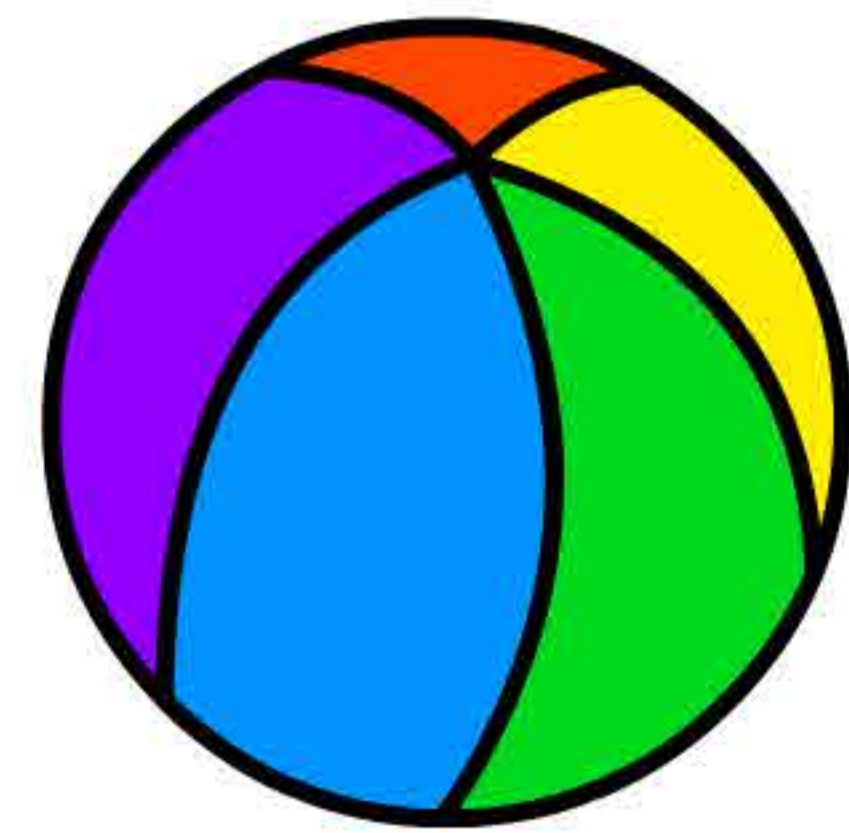
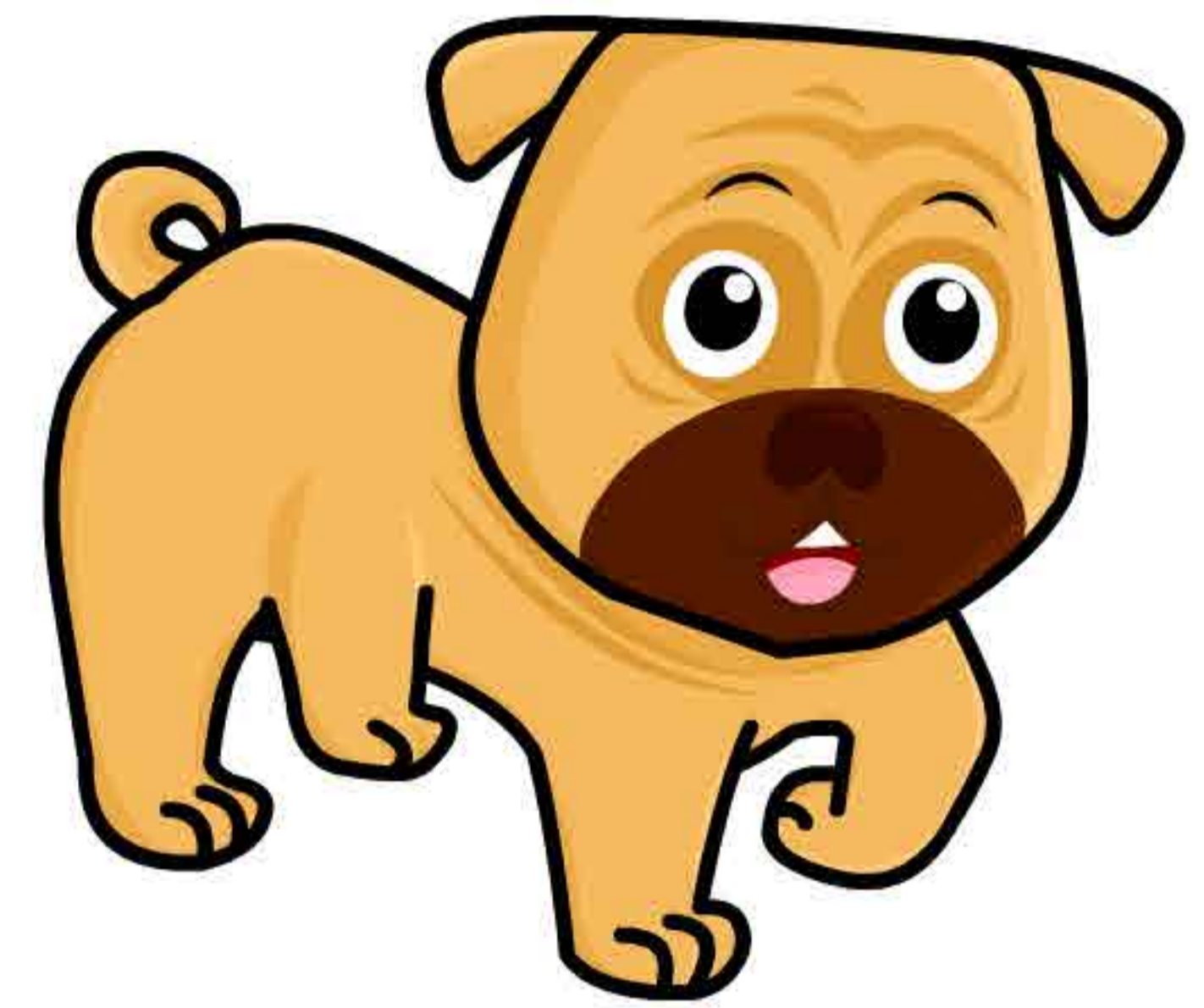
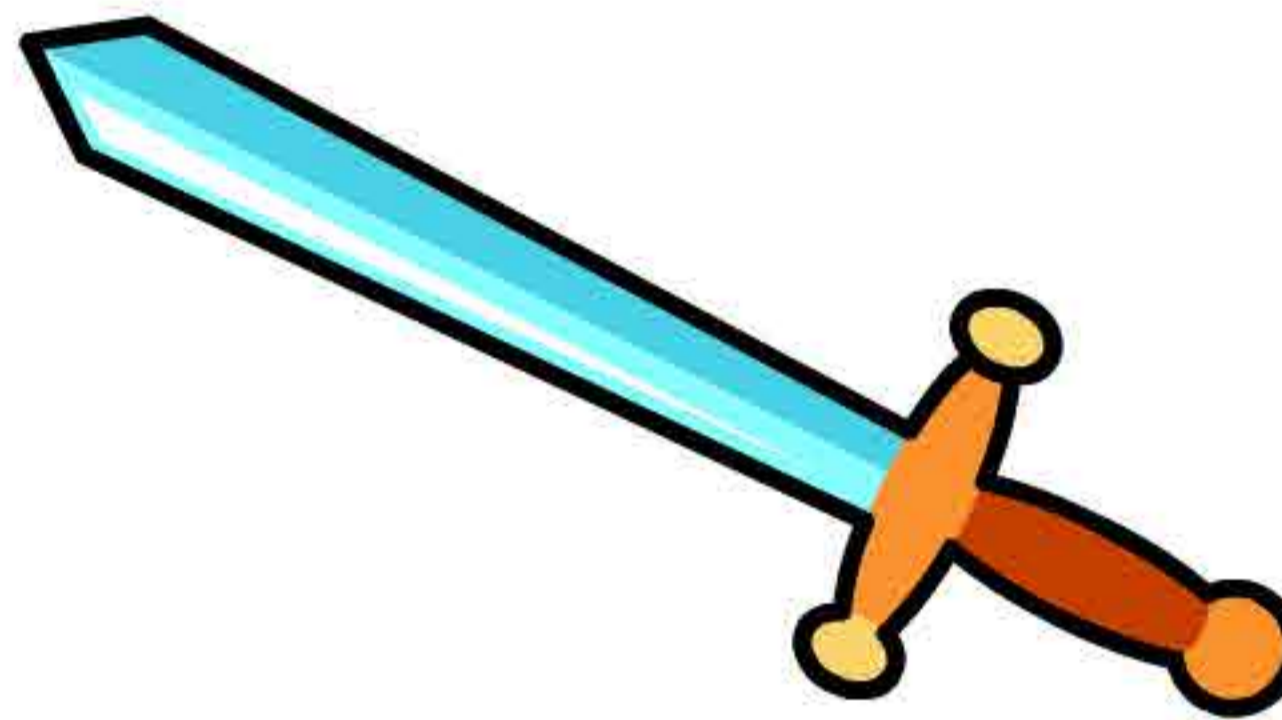
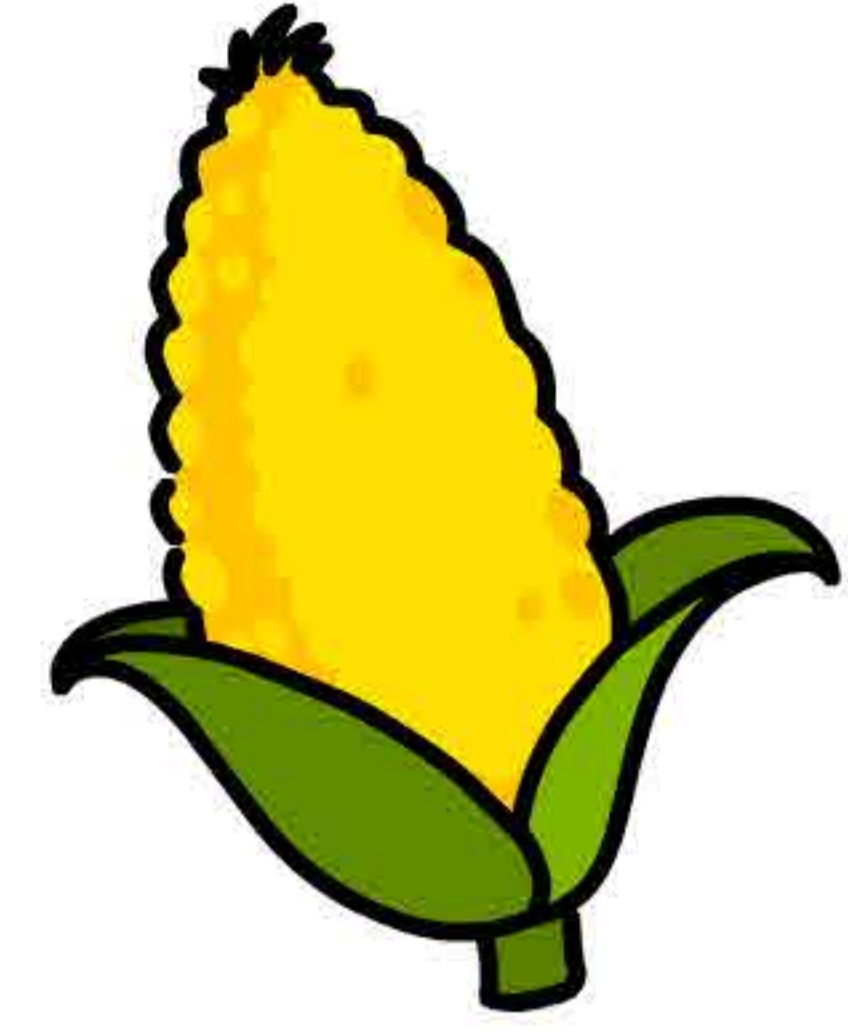
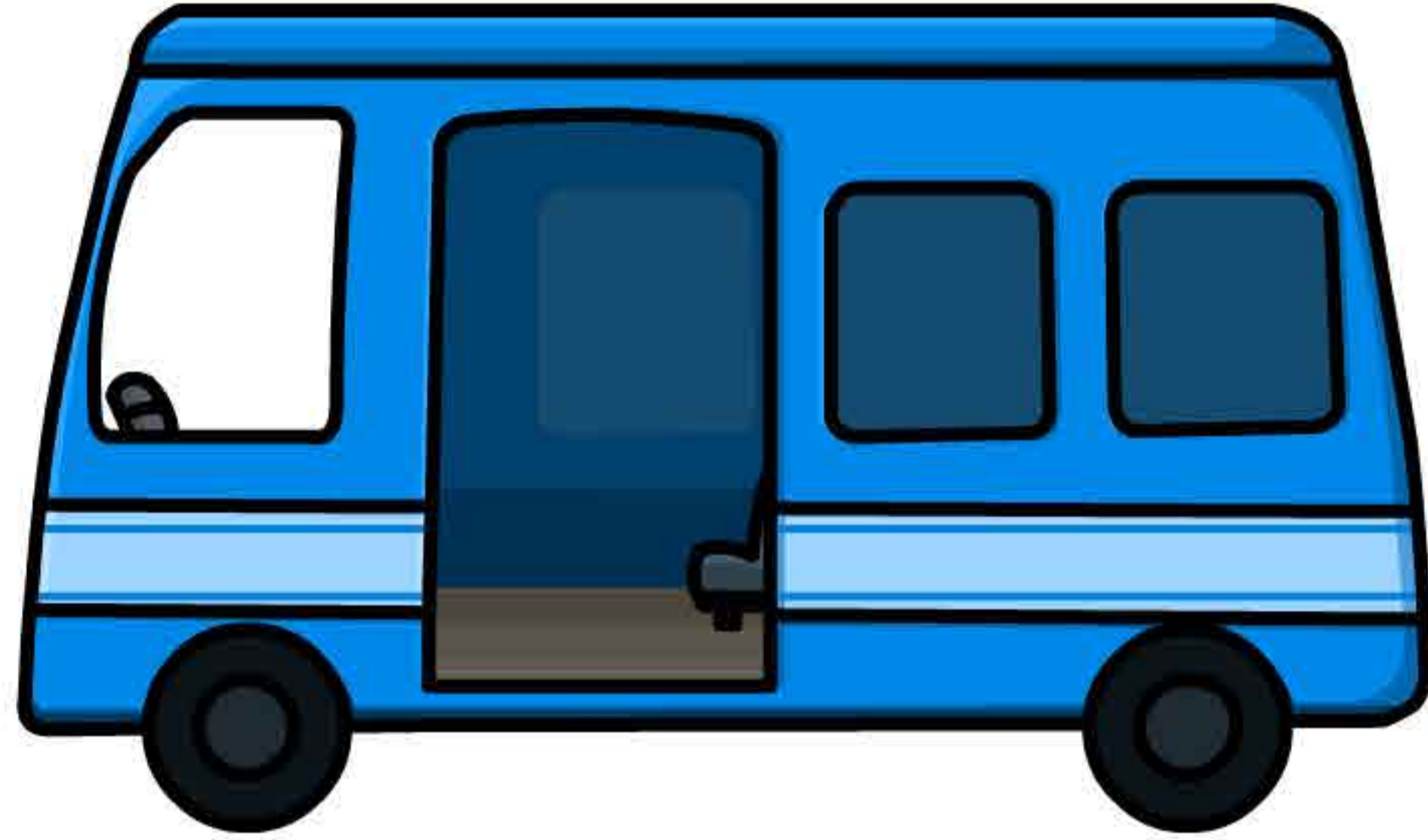
Circle the animals which live in the farm



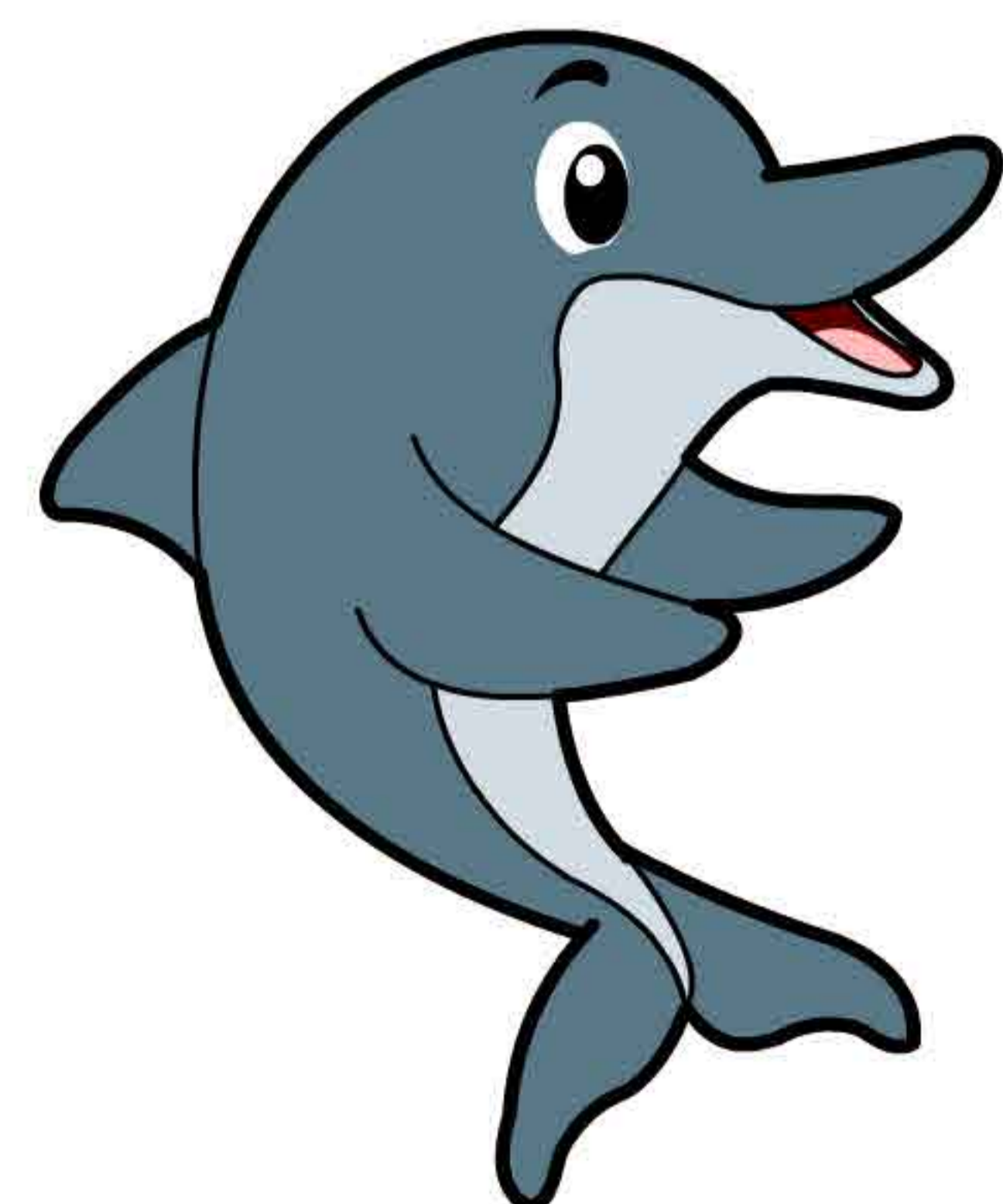
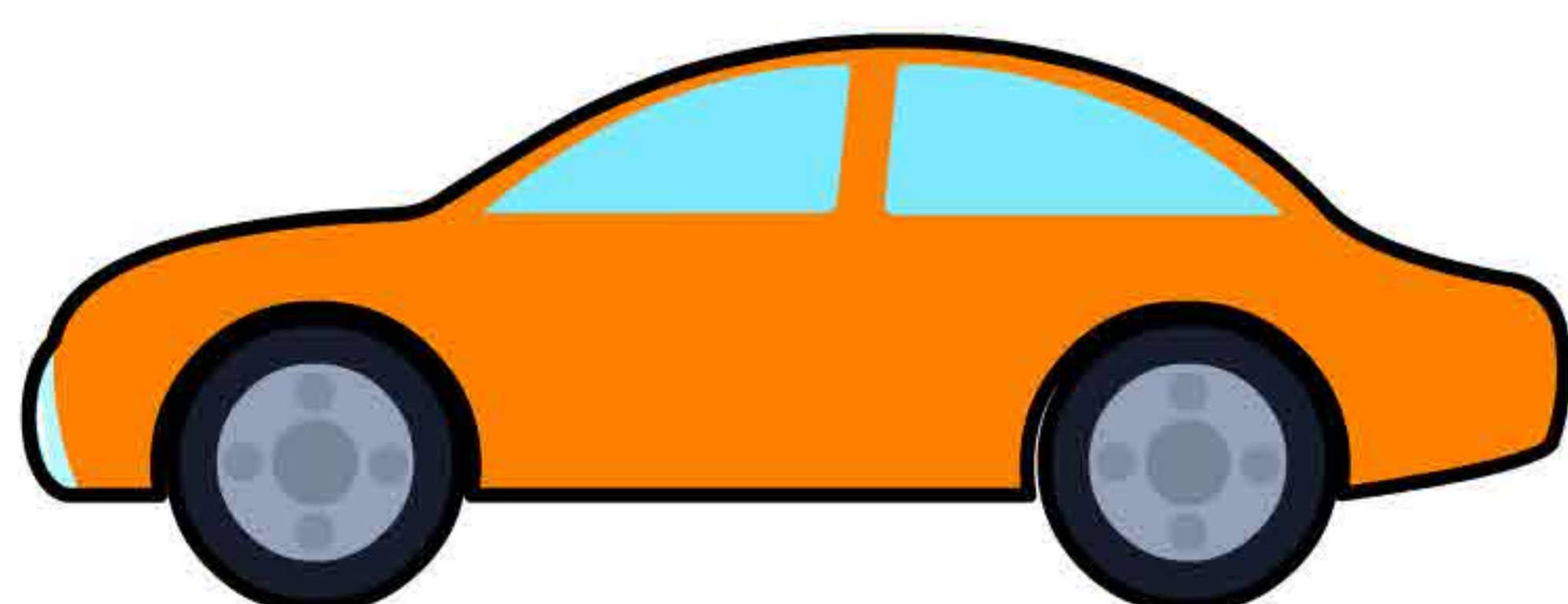
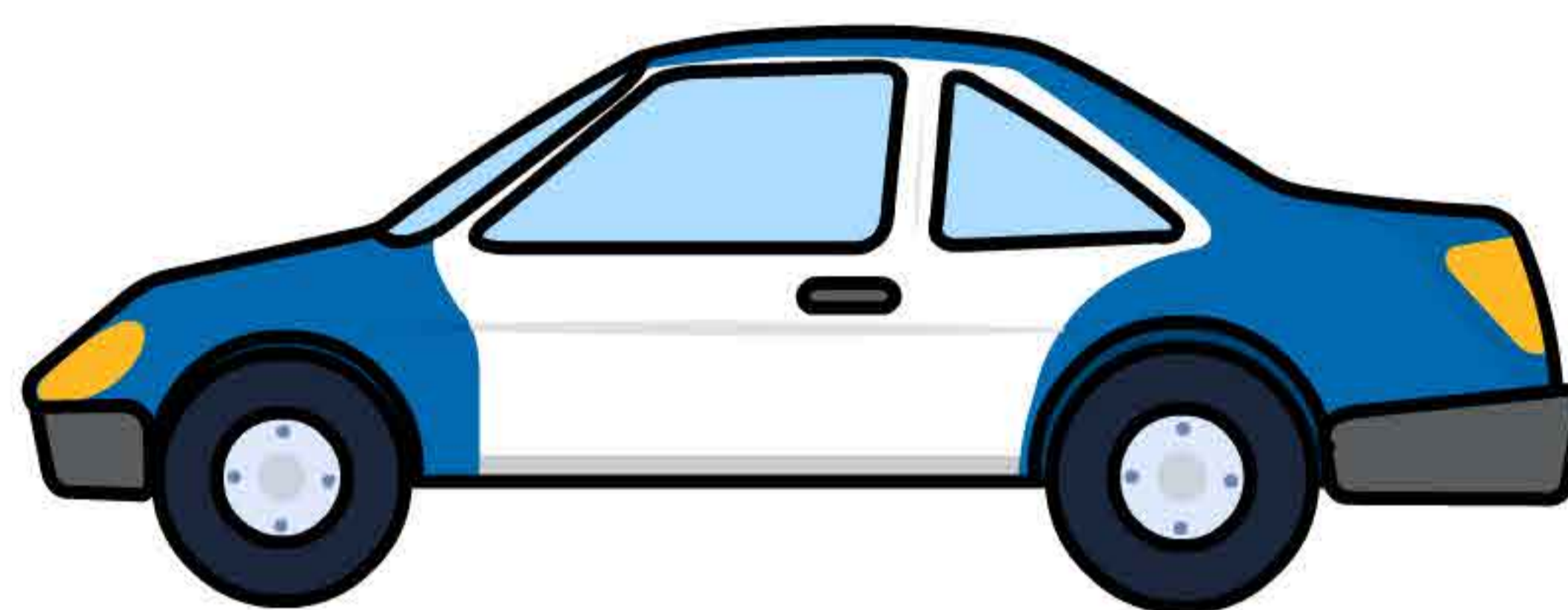
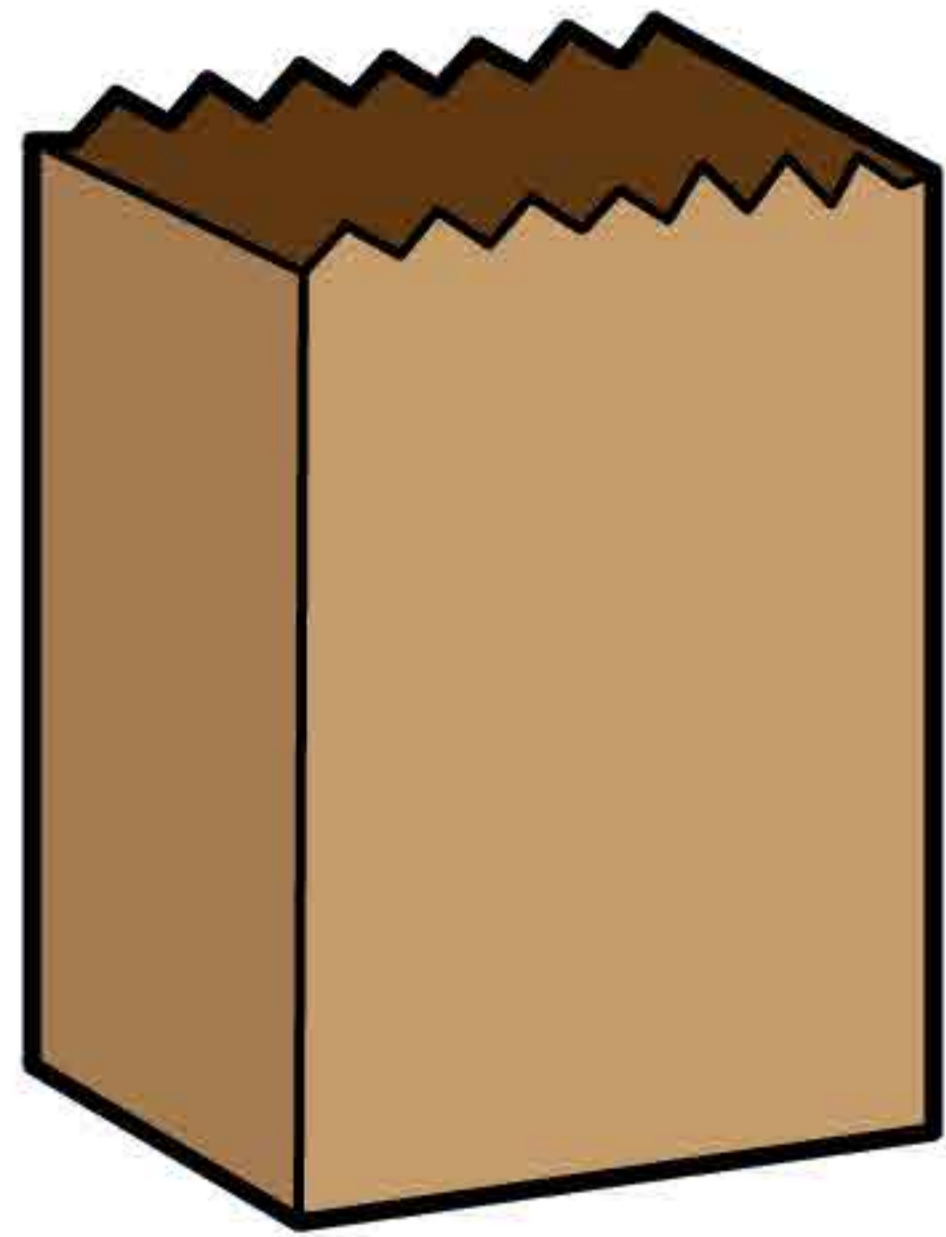
Circle the pictures which are not trees



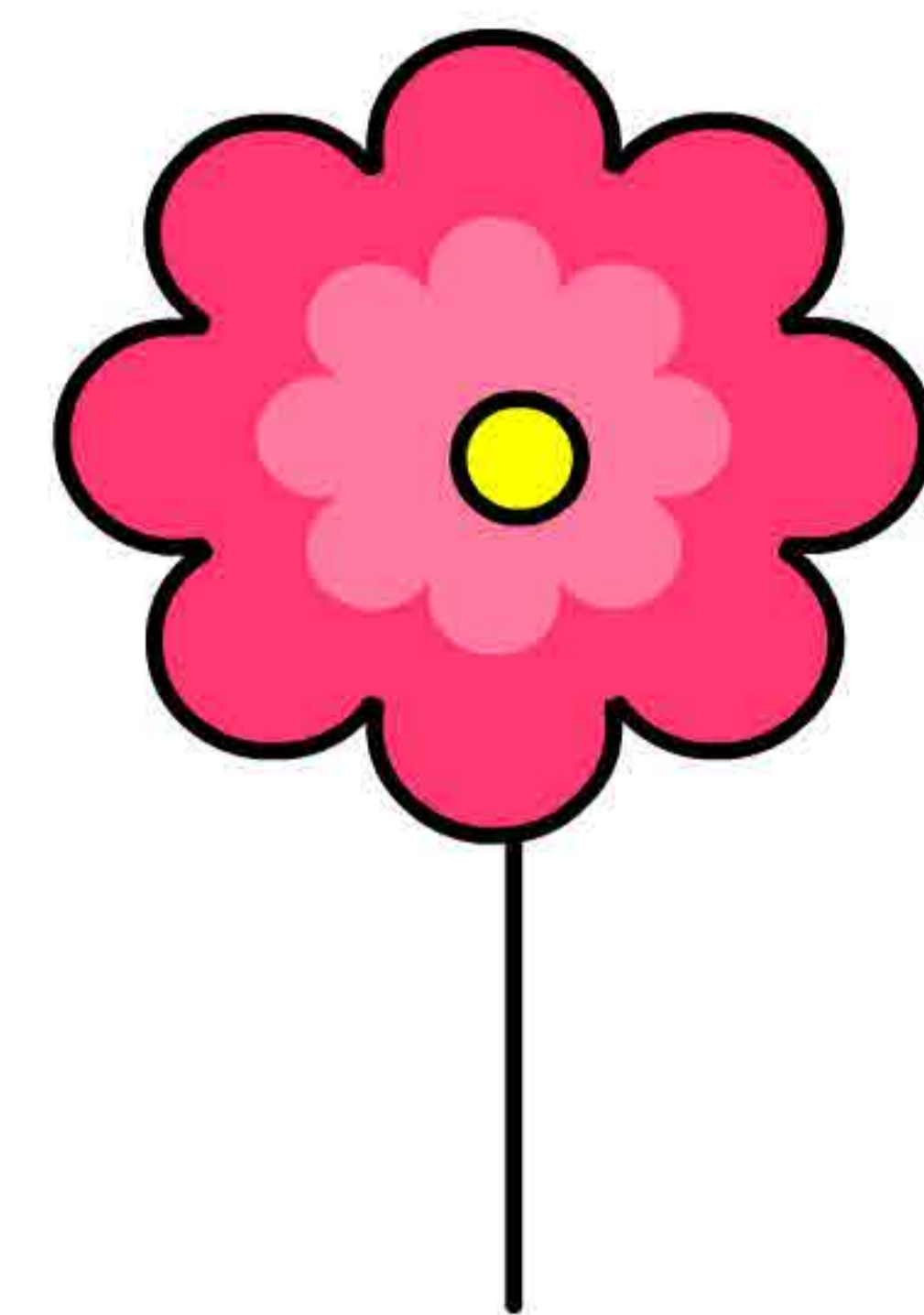
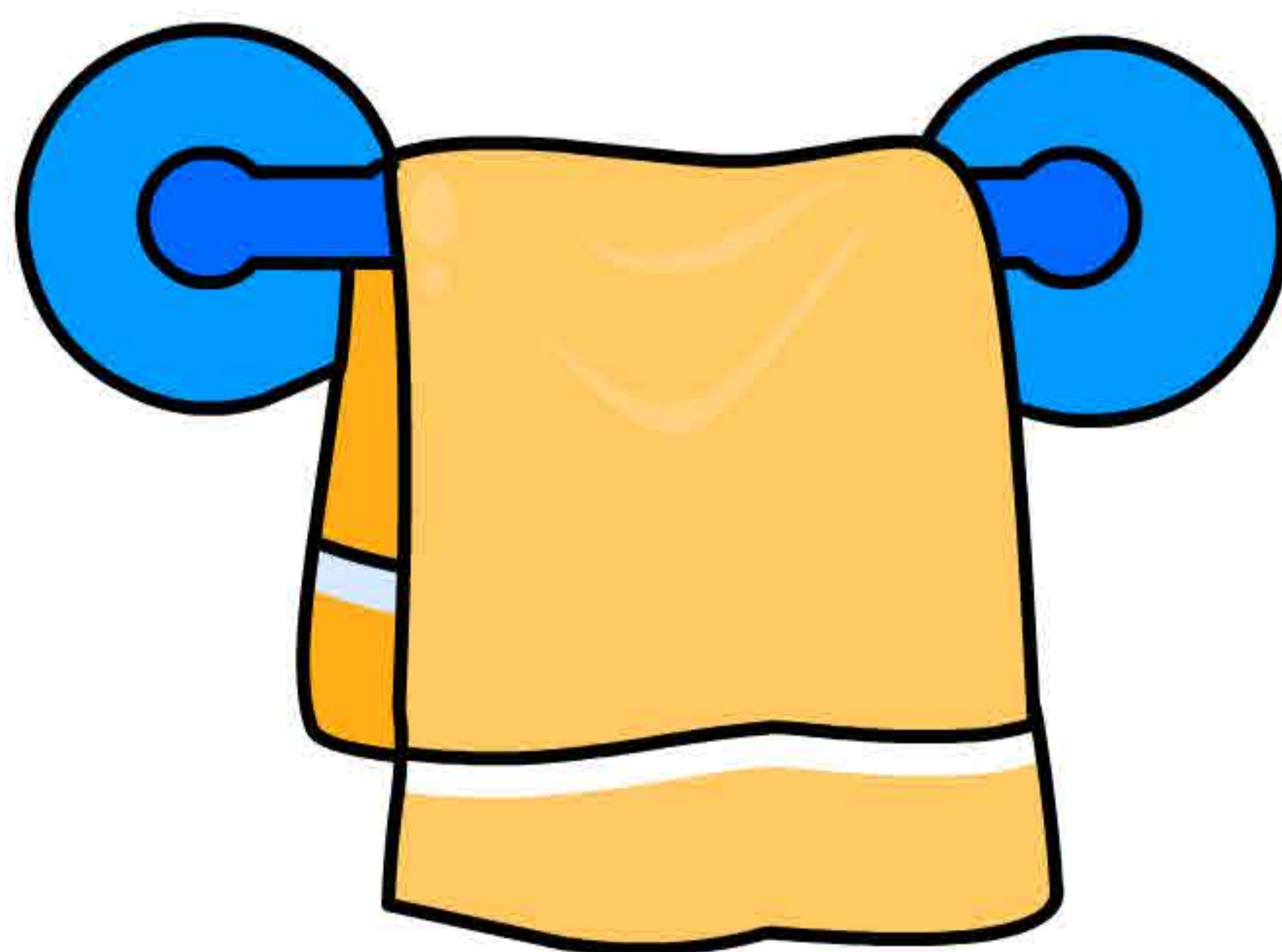
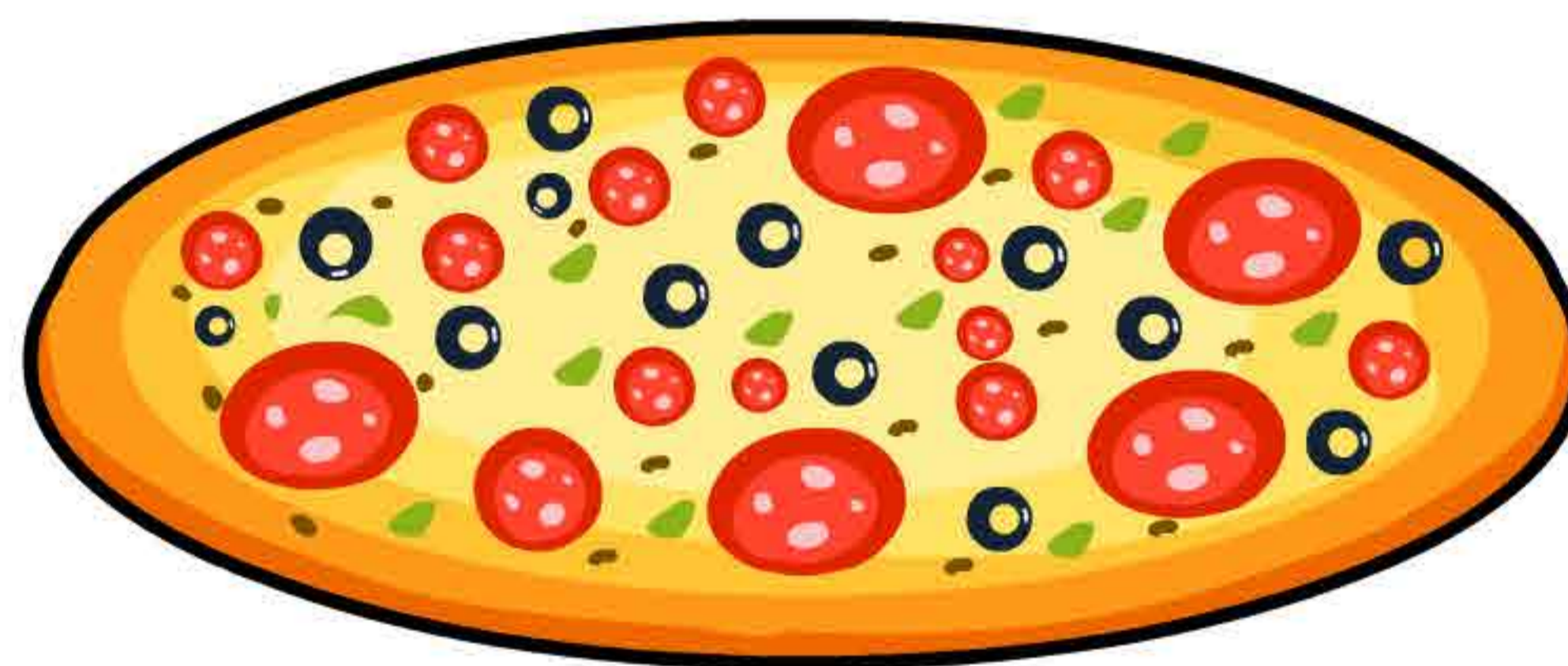
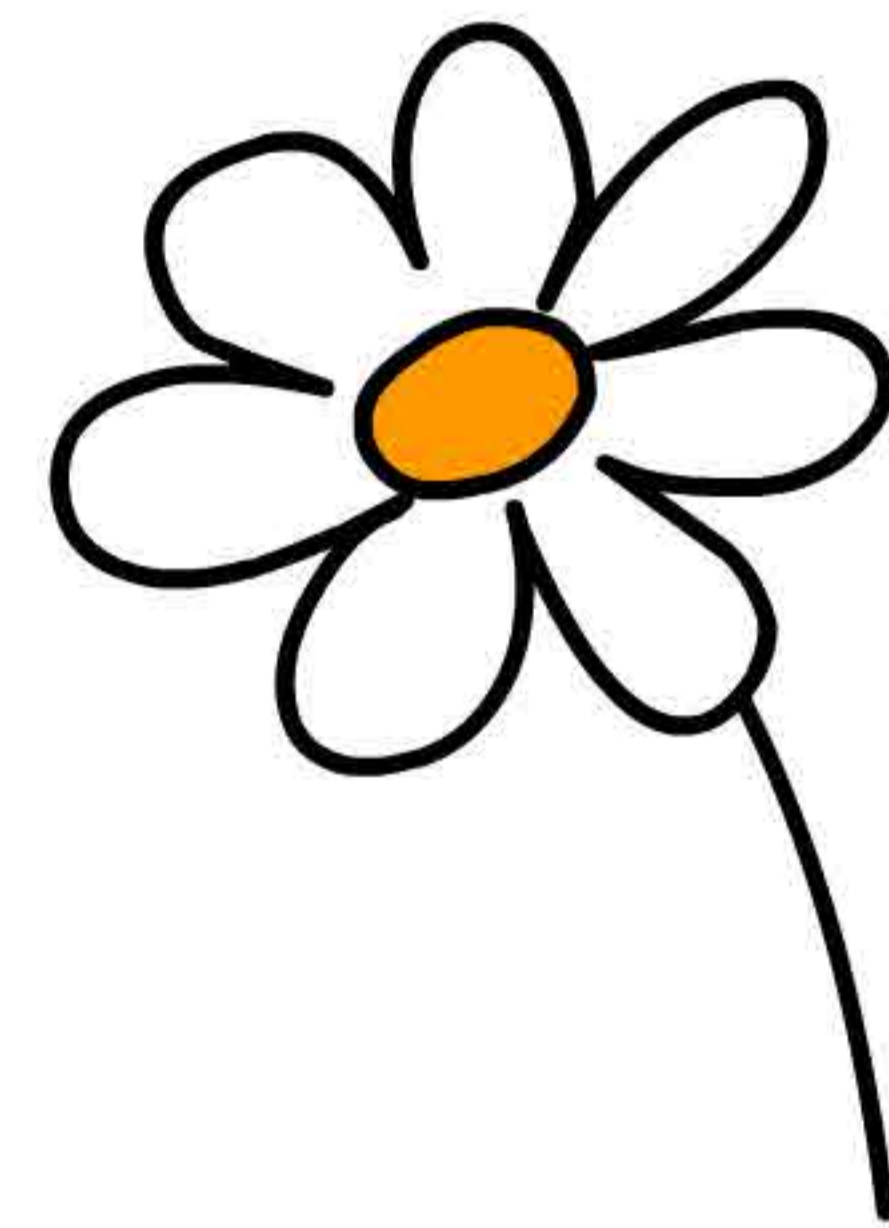
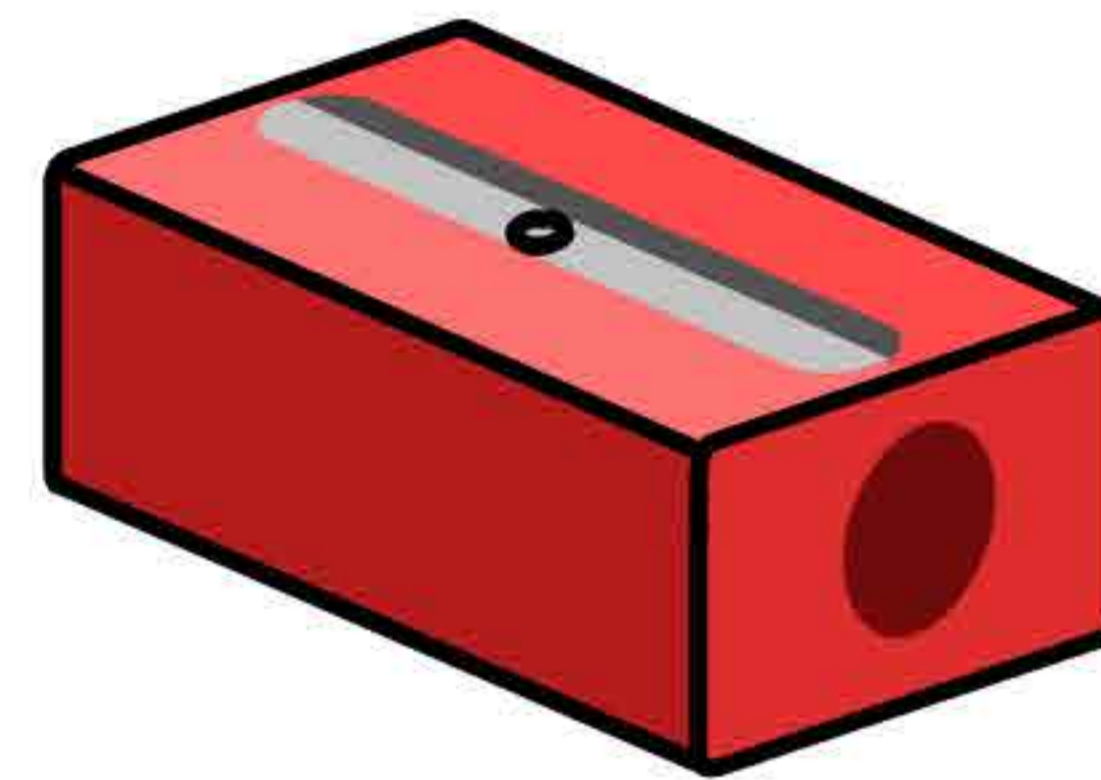
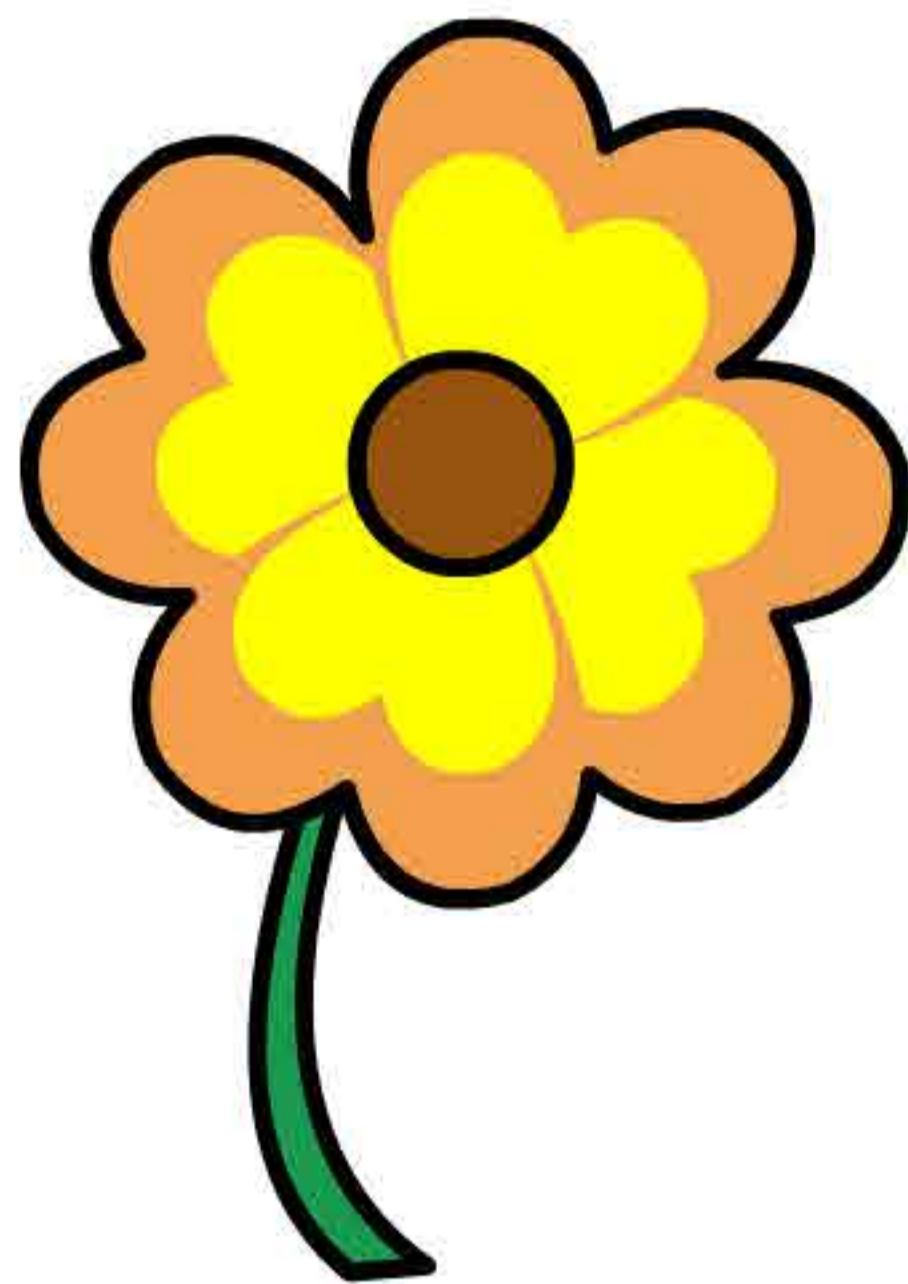
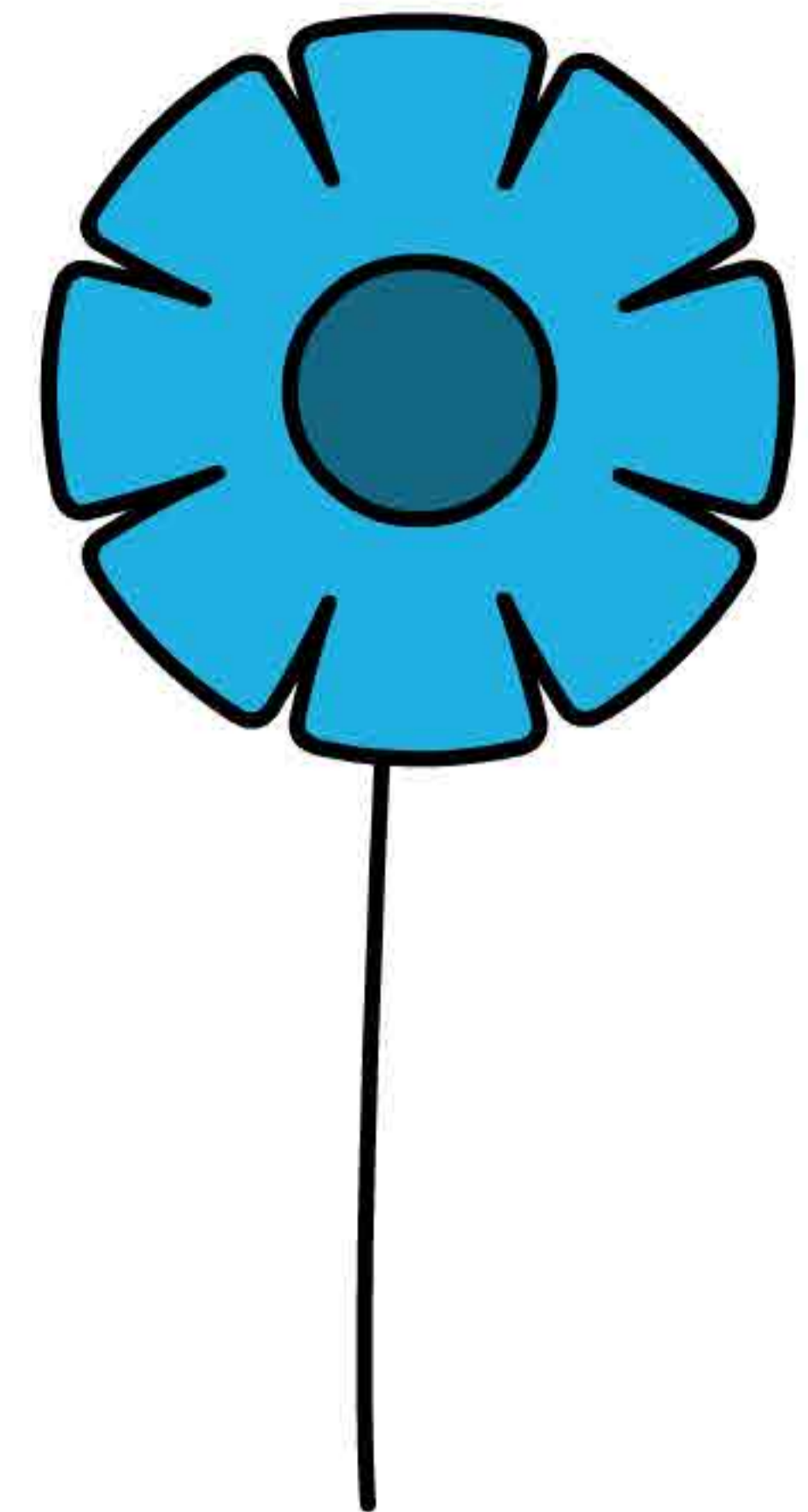
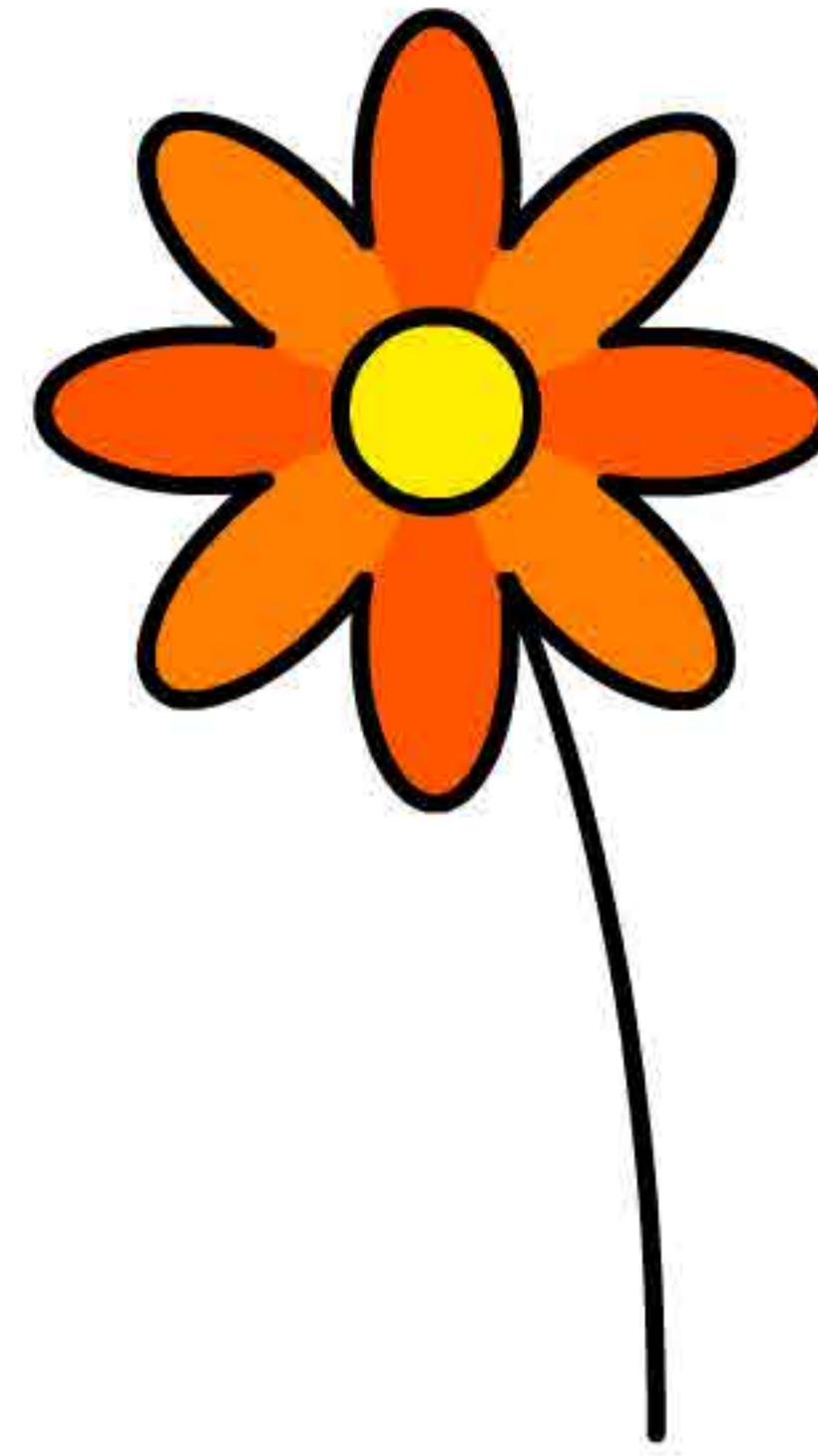
Circle the pictures which are not dogs



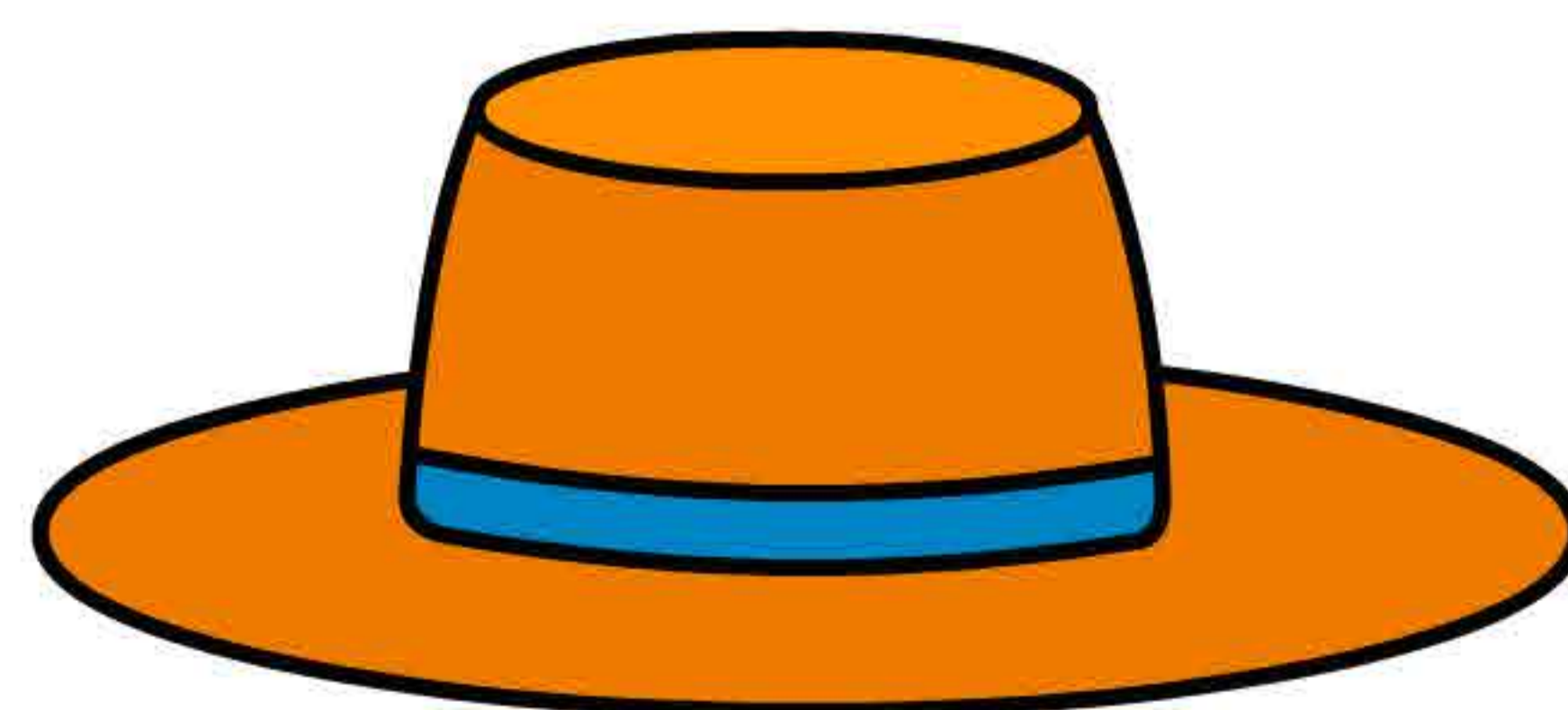
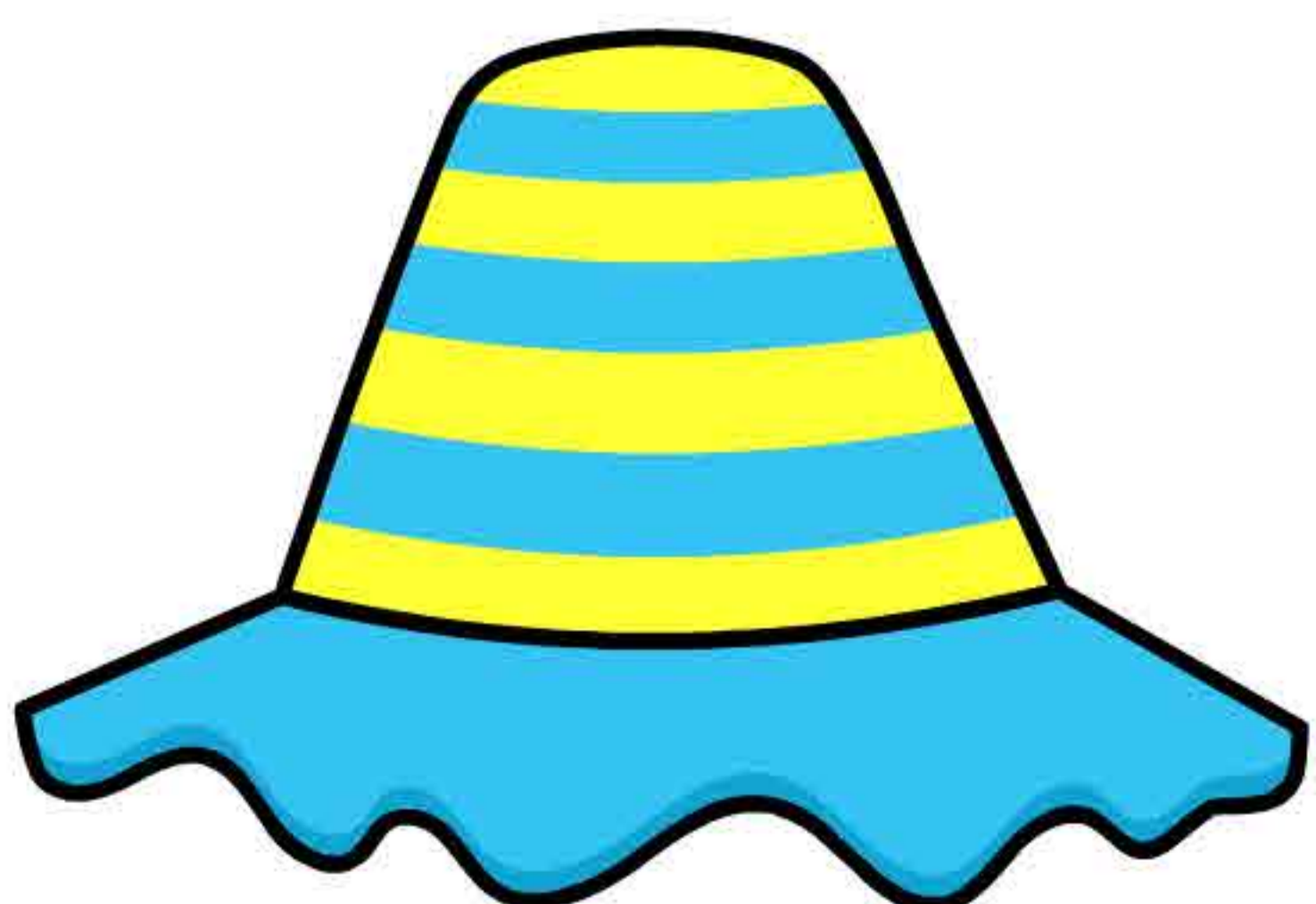
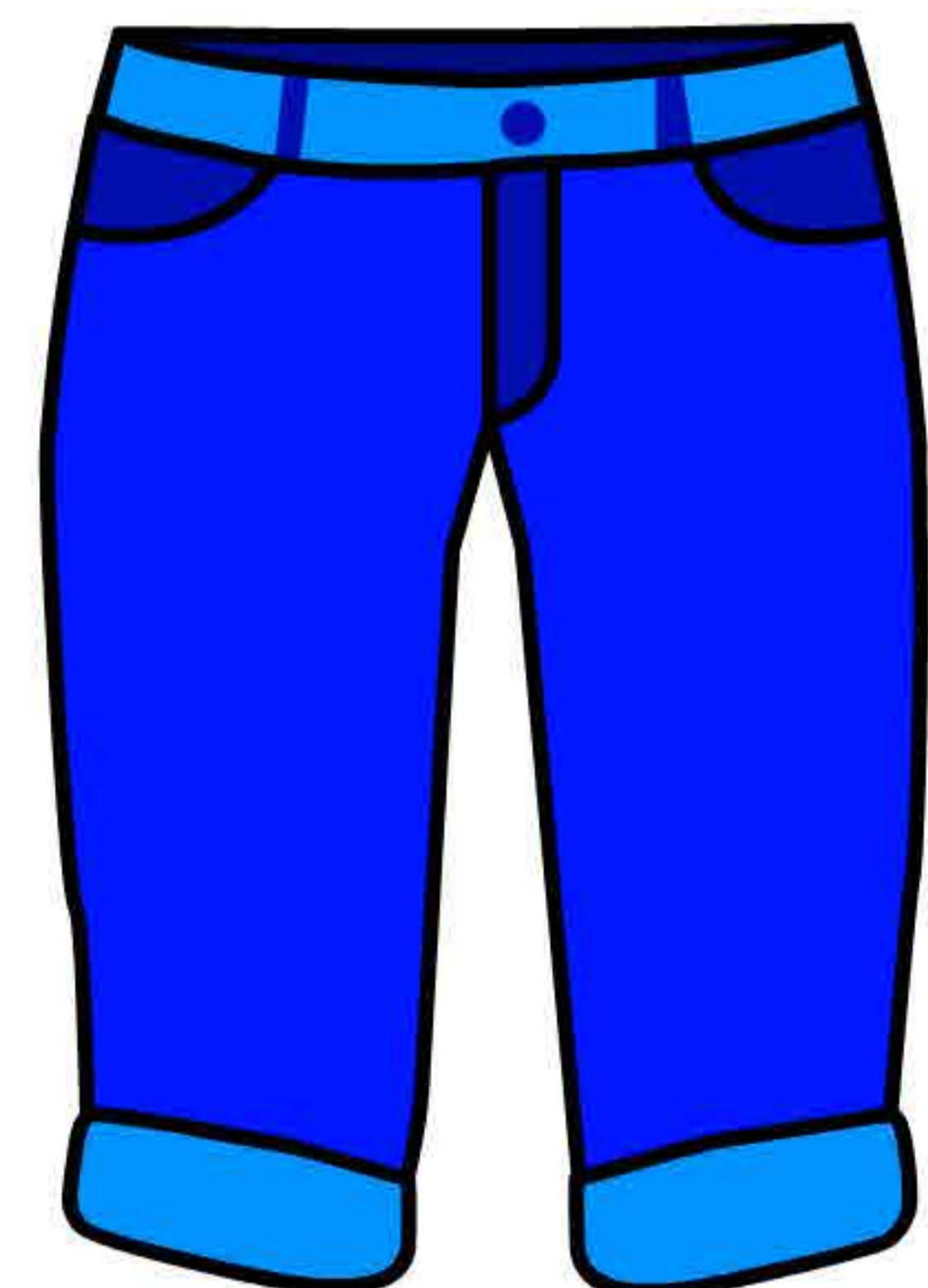
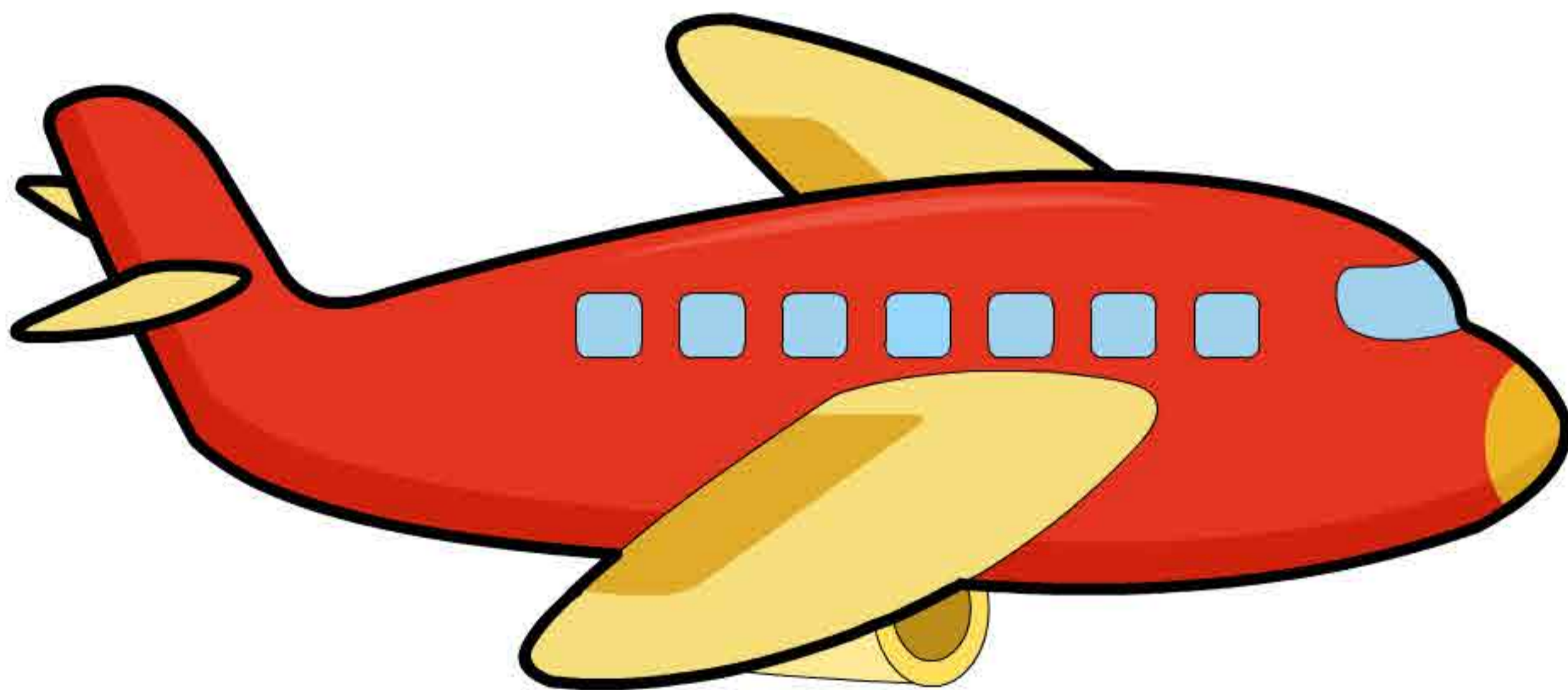
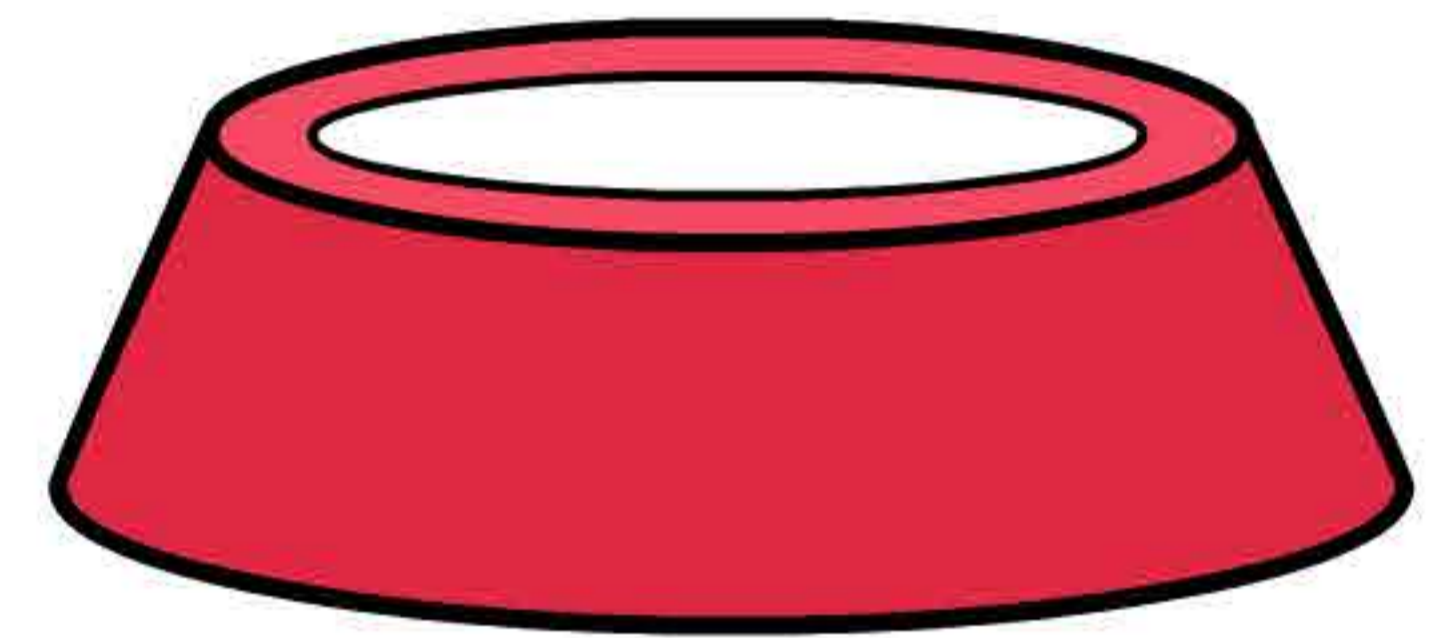
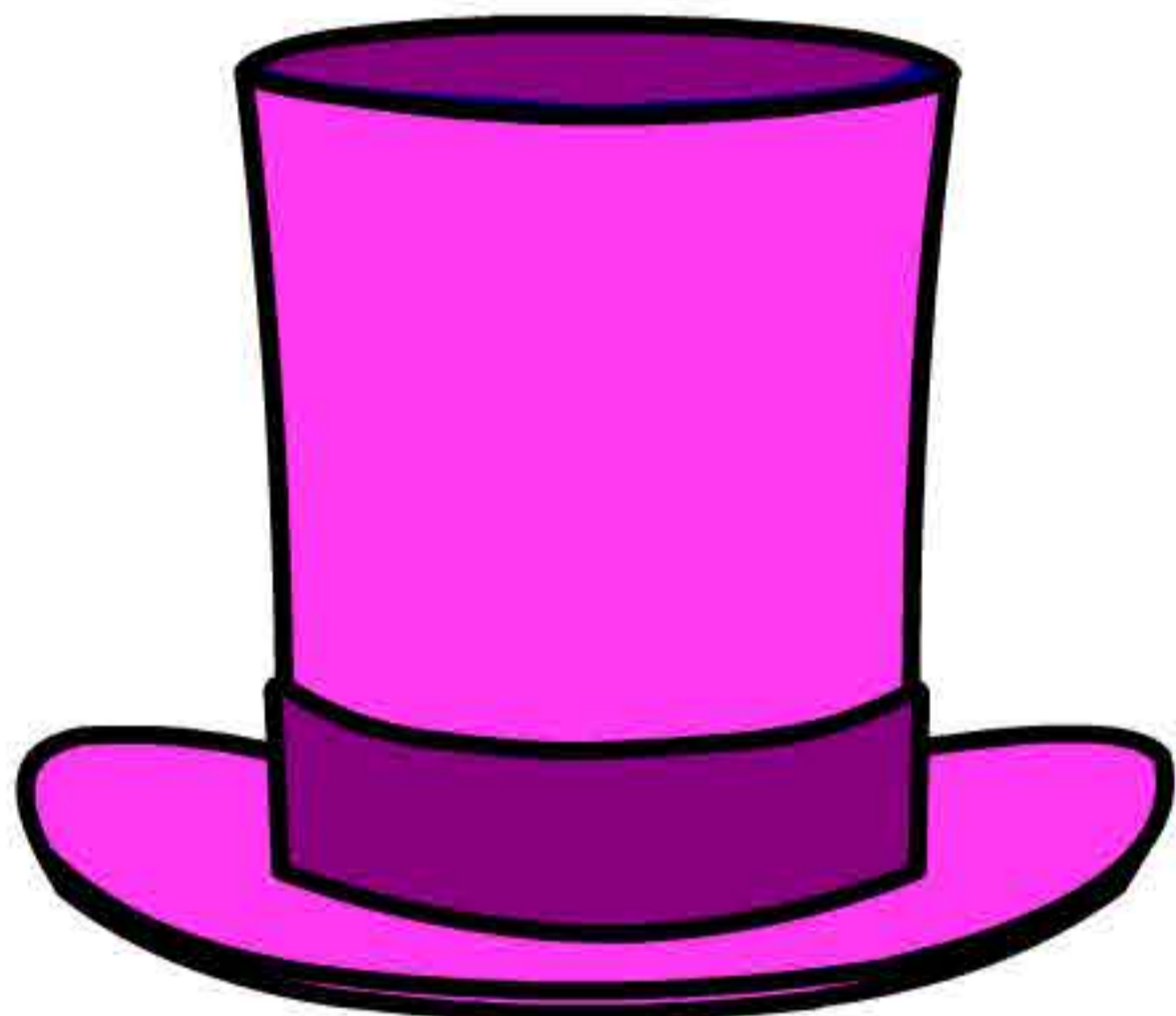
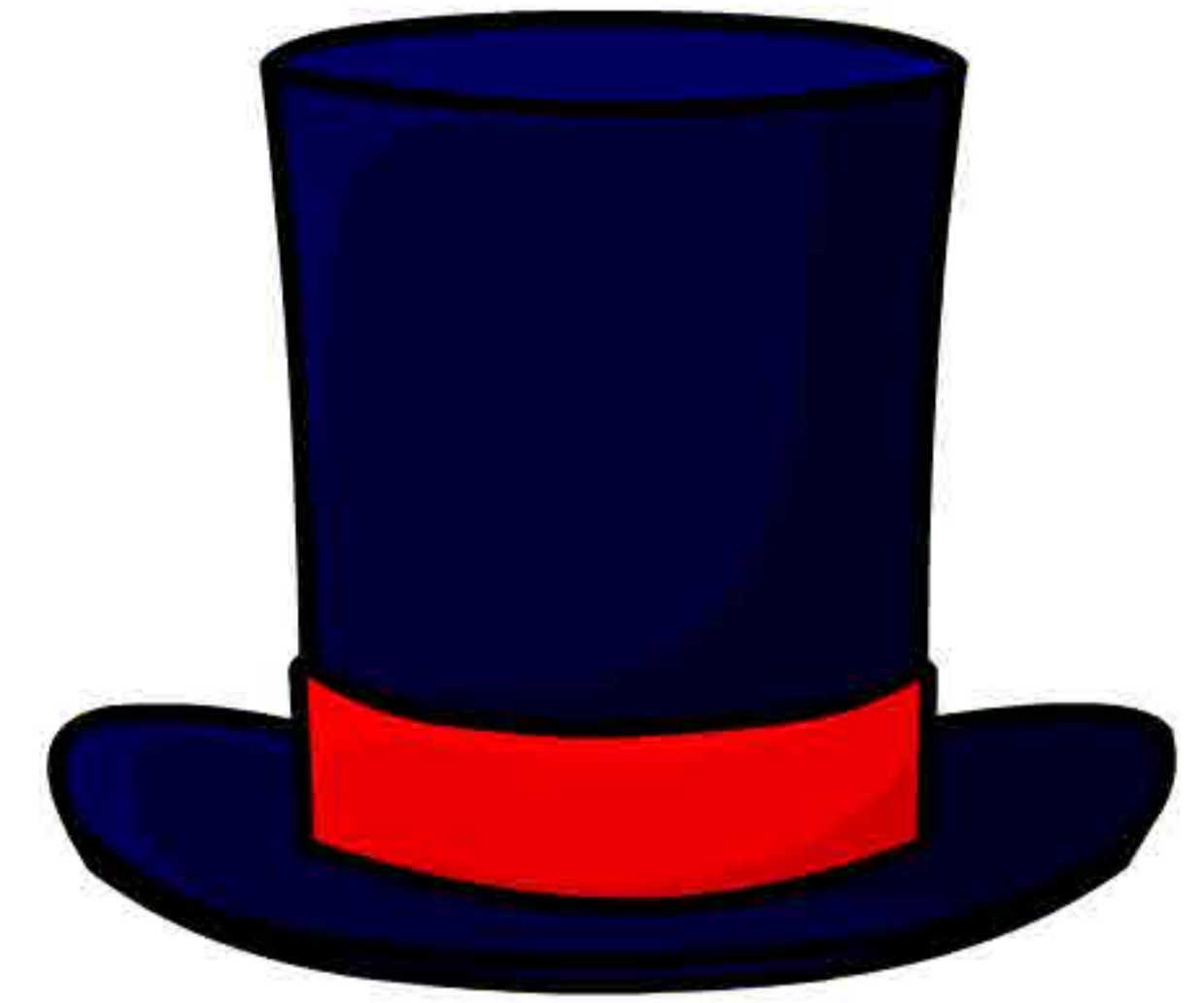
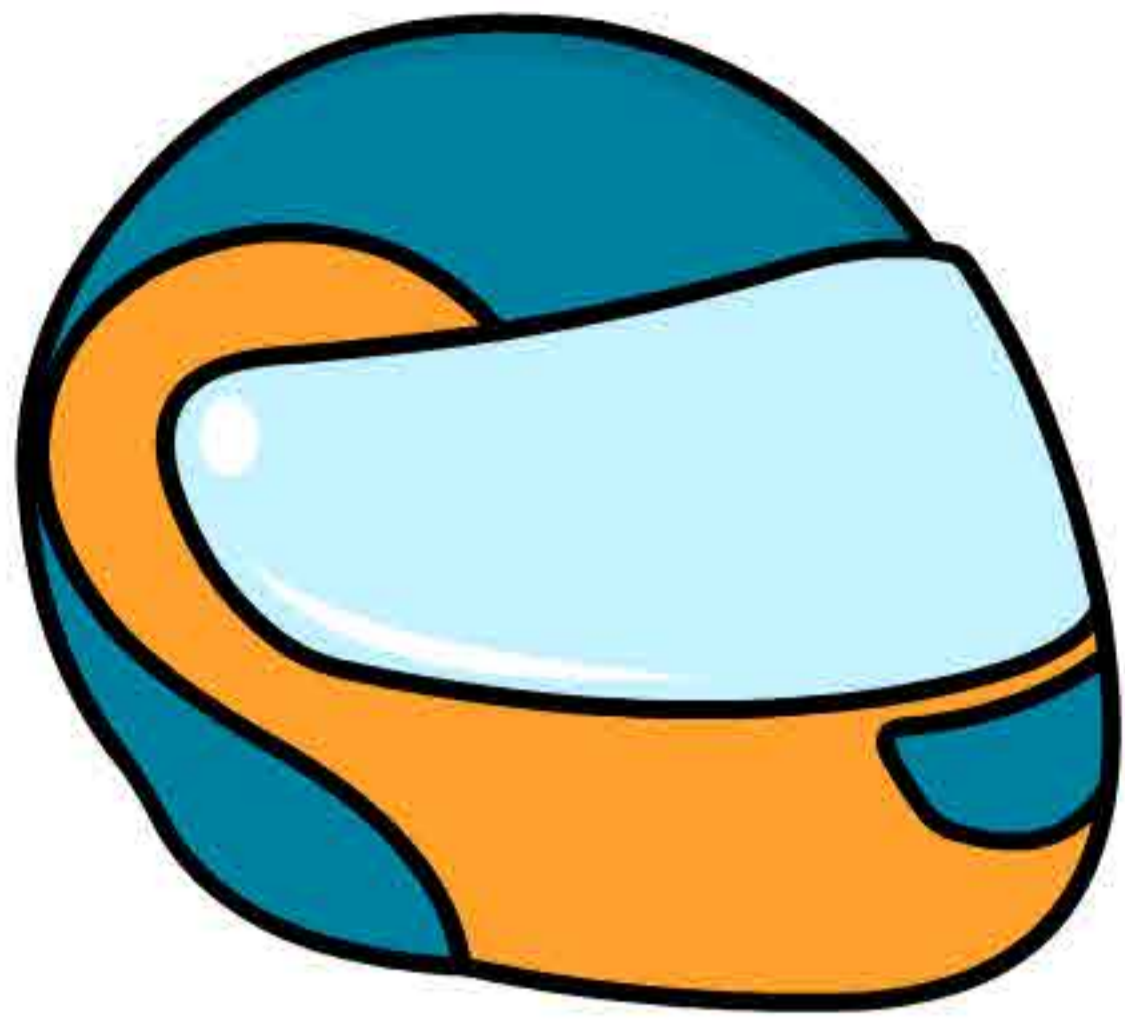
Circle the pictures which are not cars



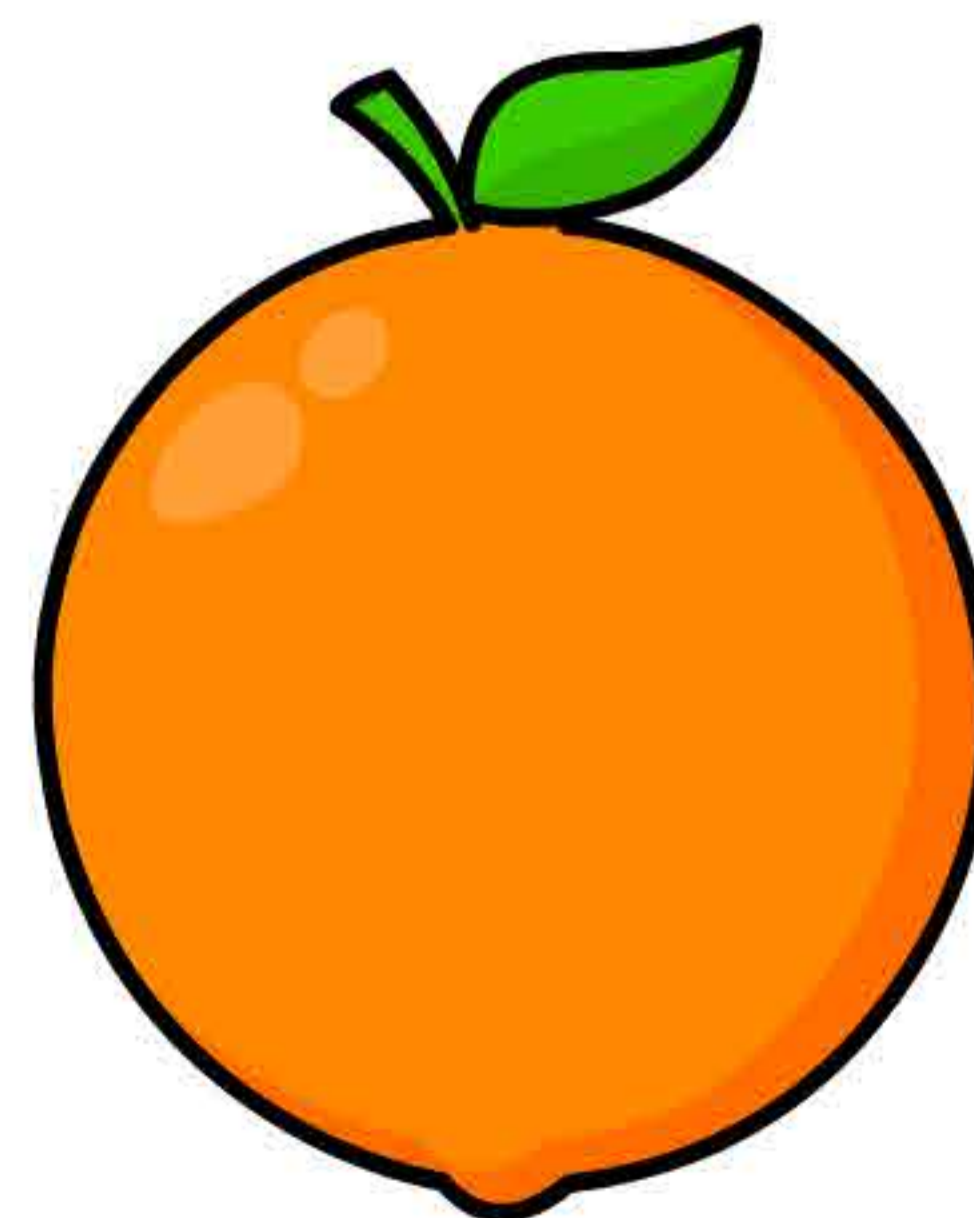
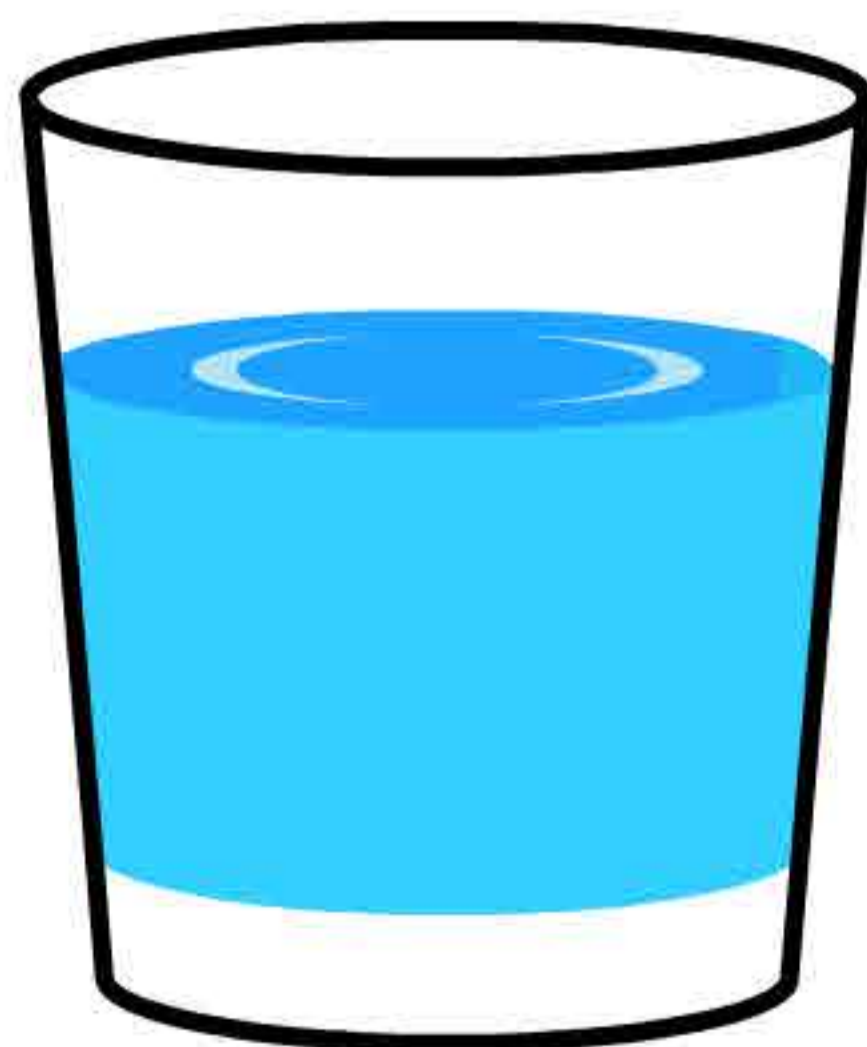
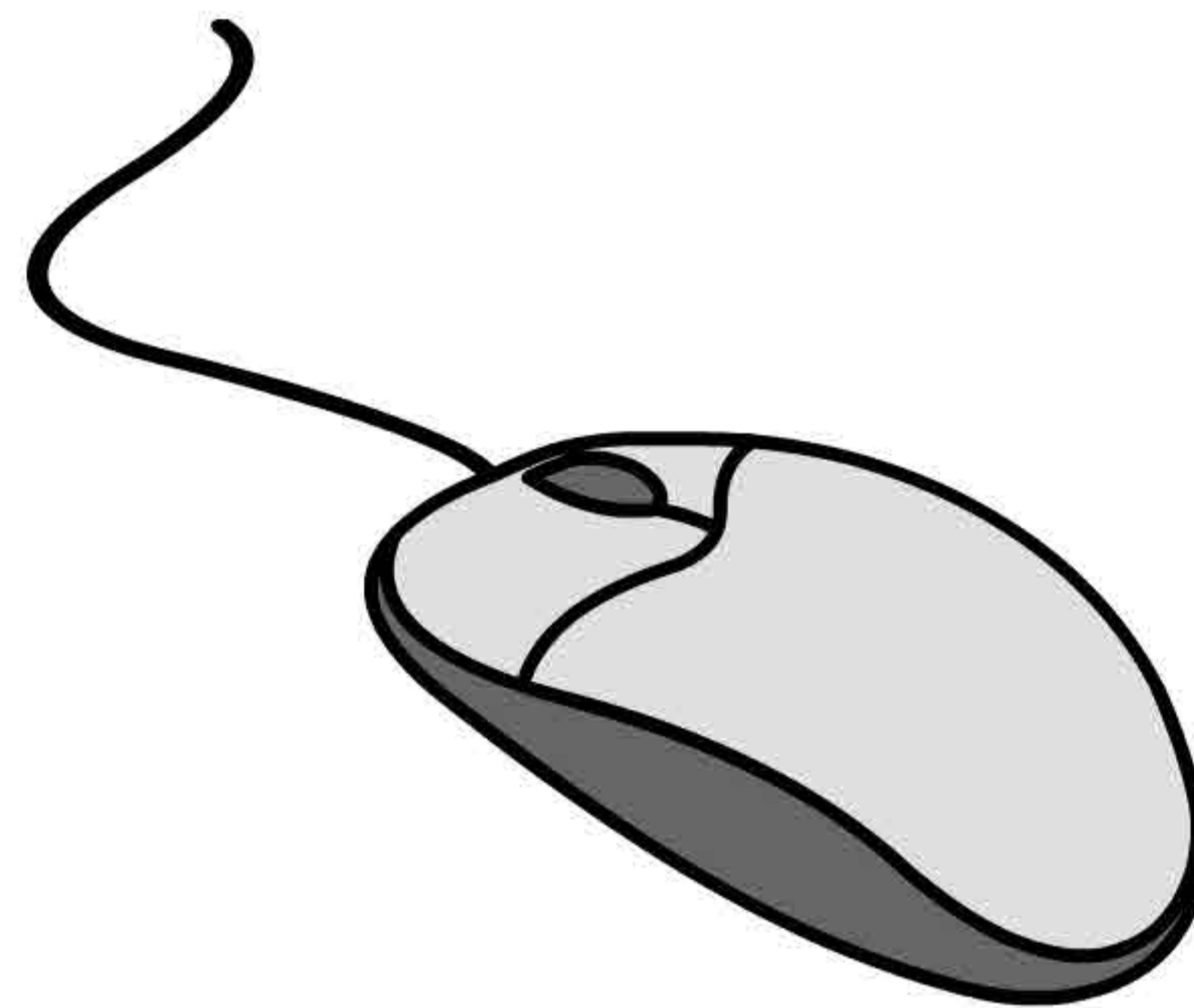
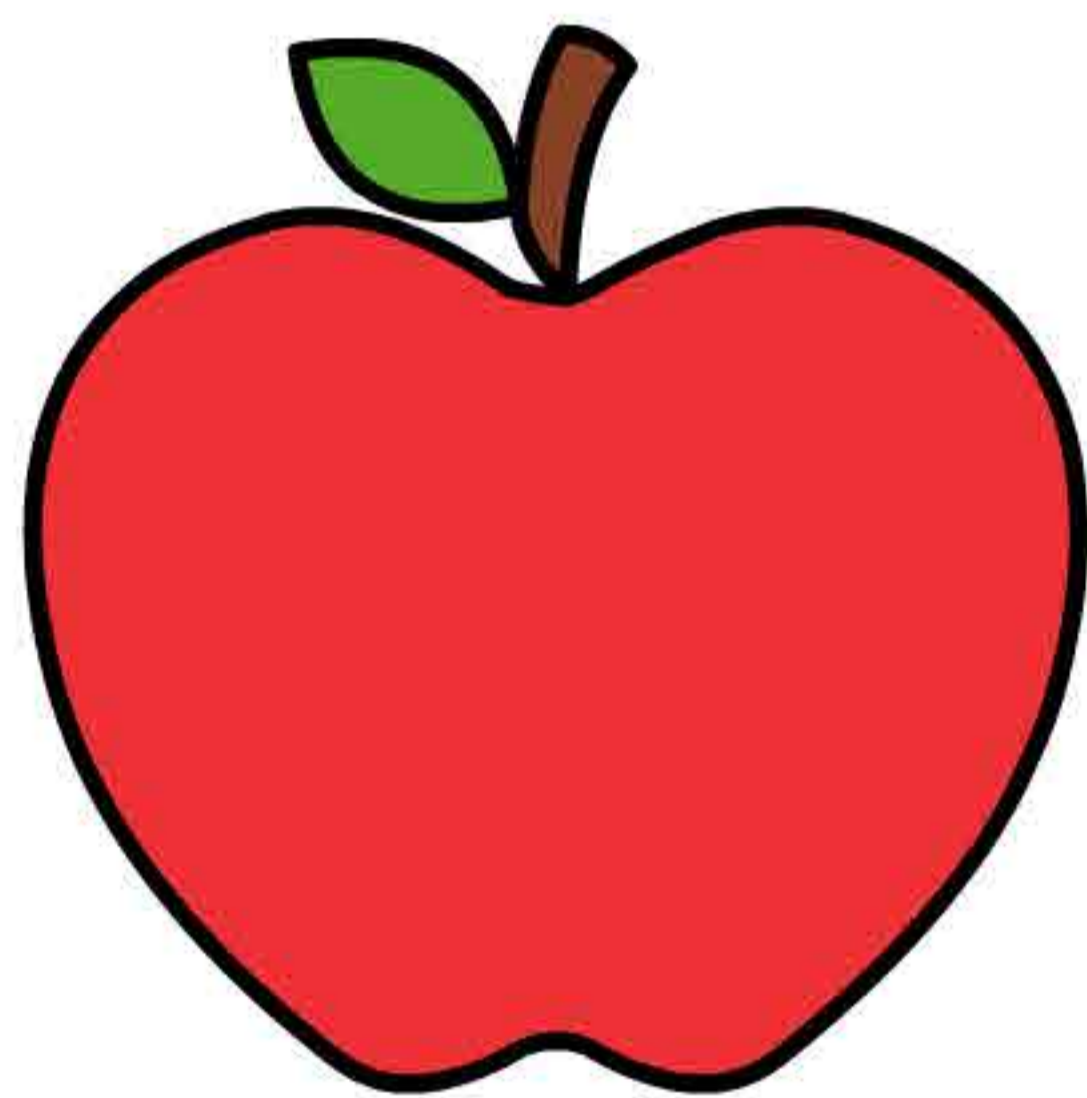
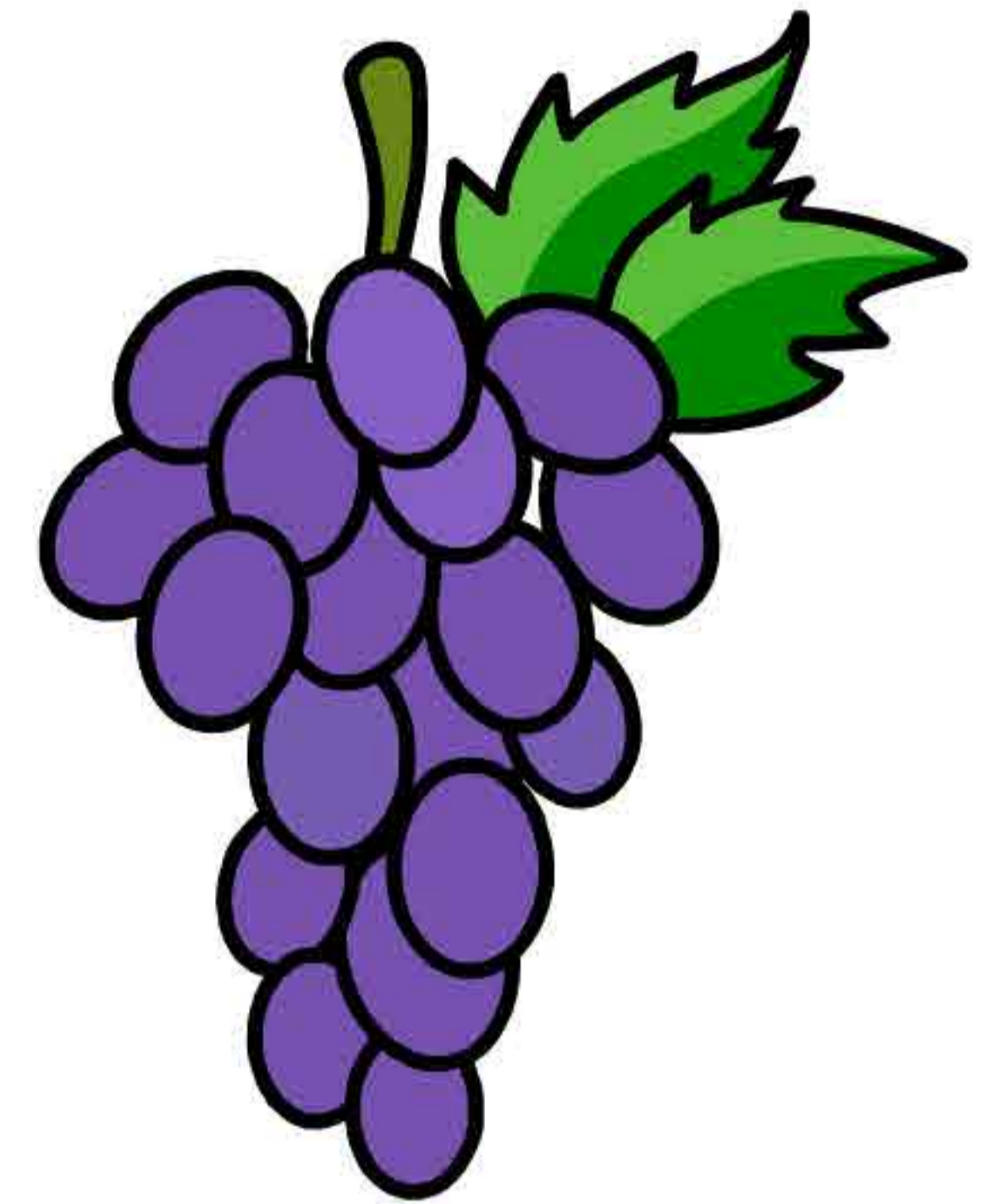
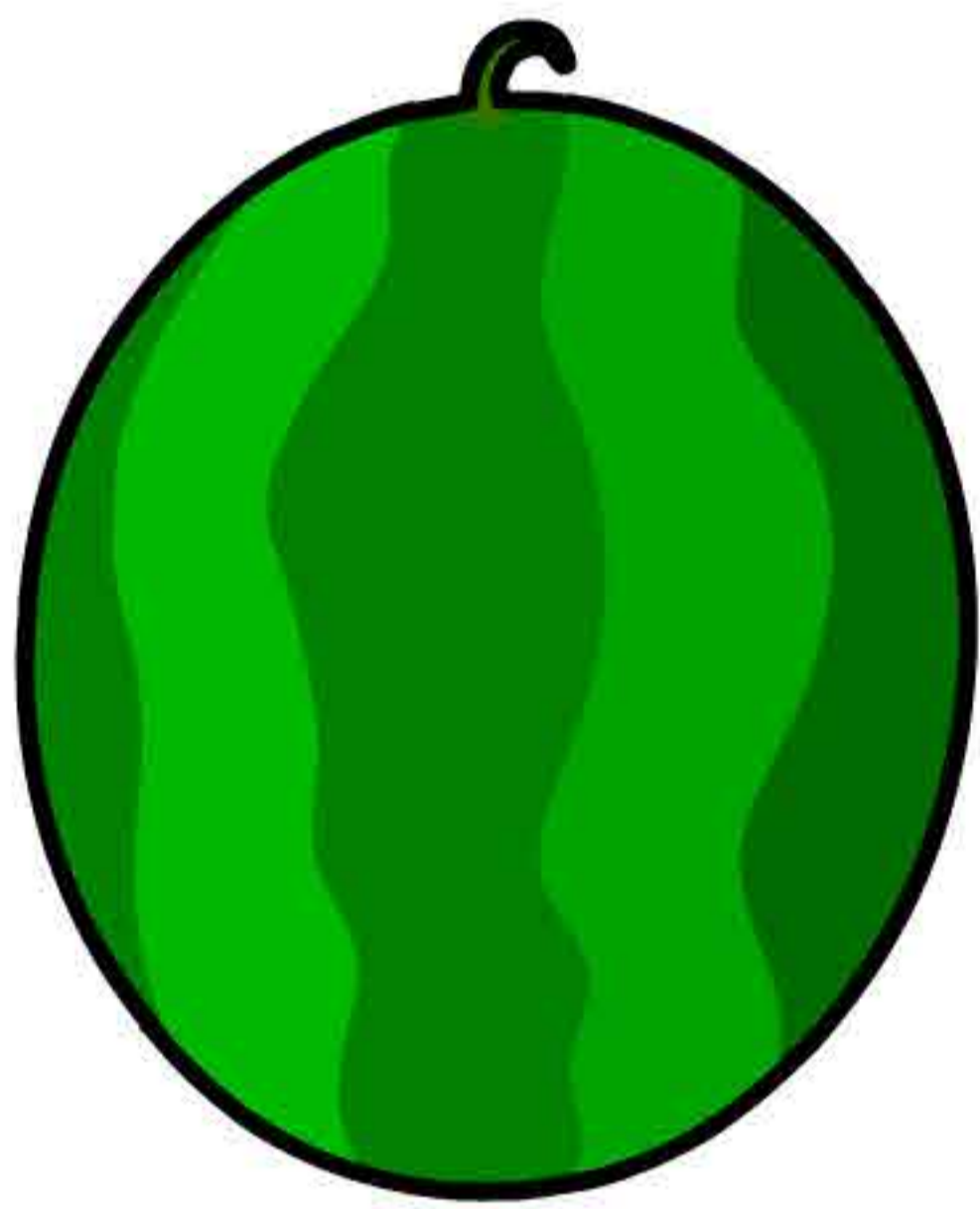
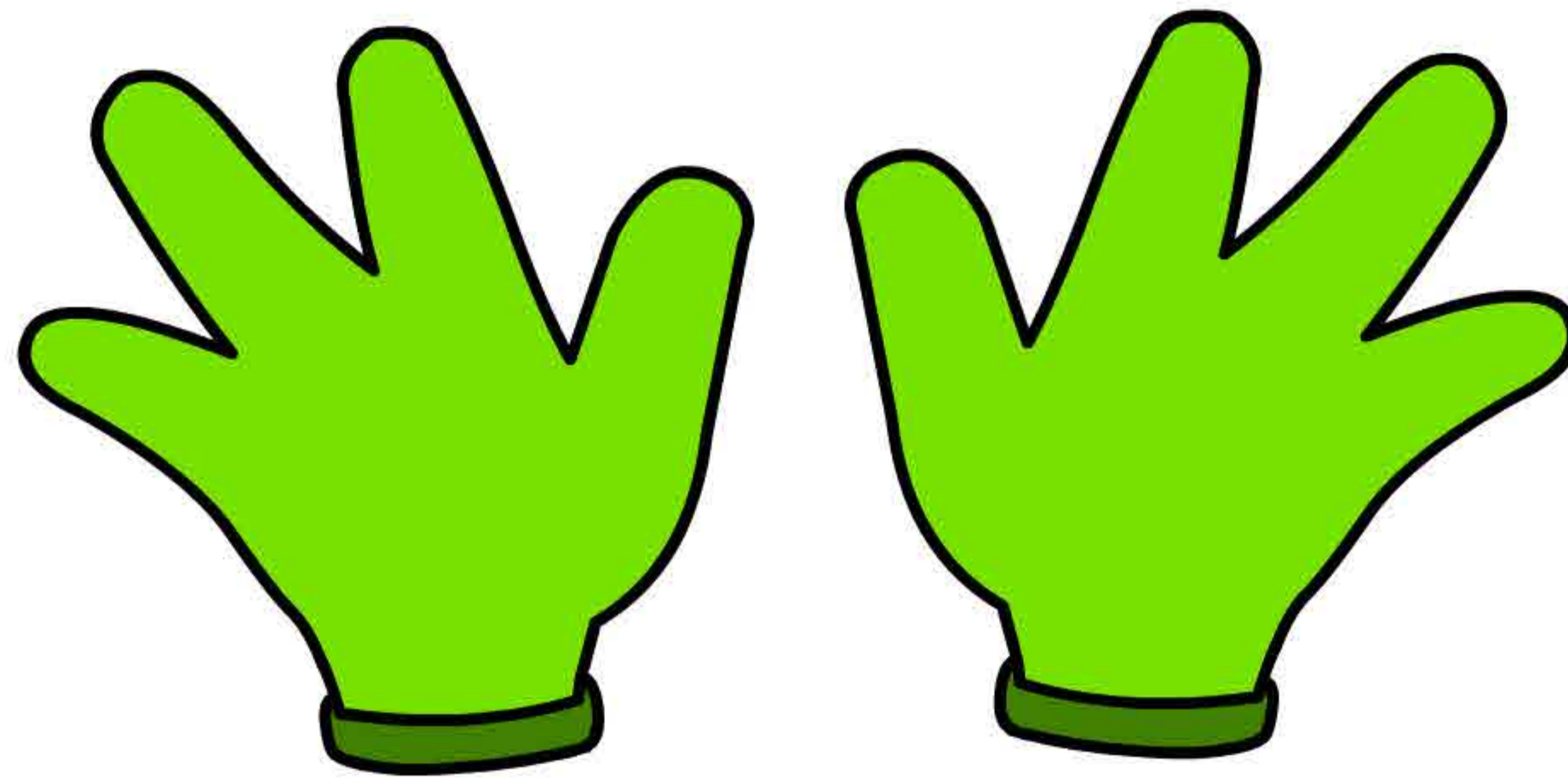
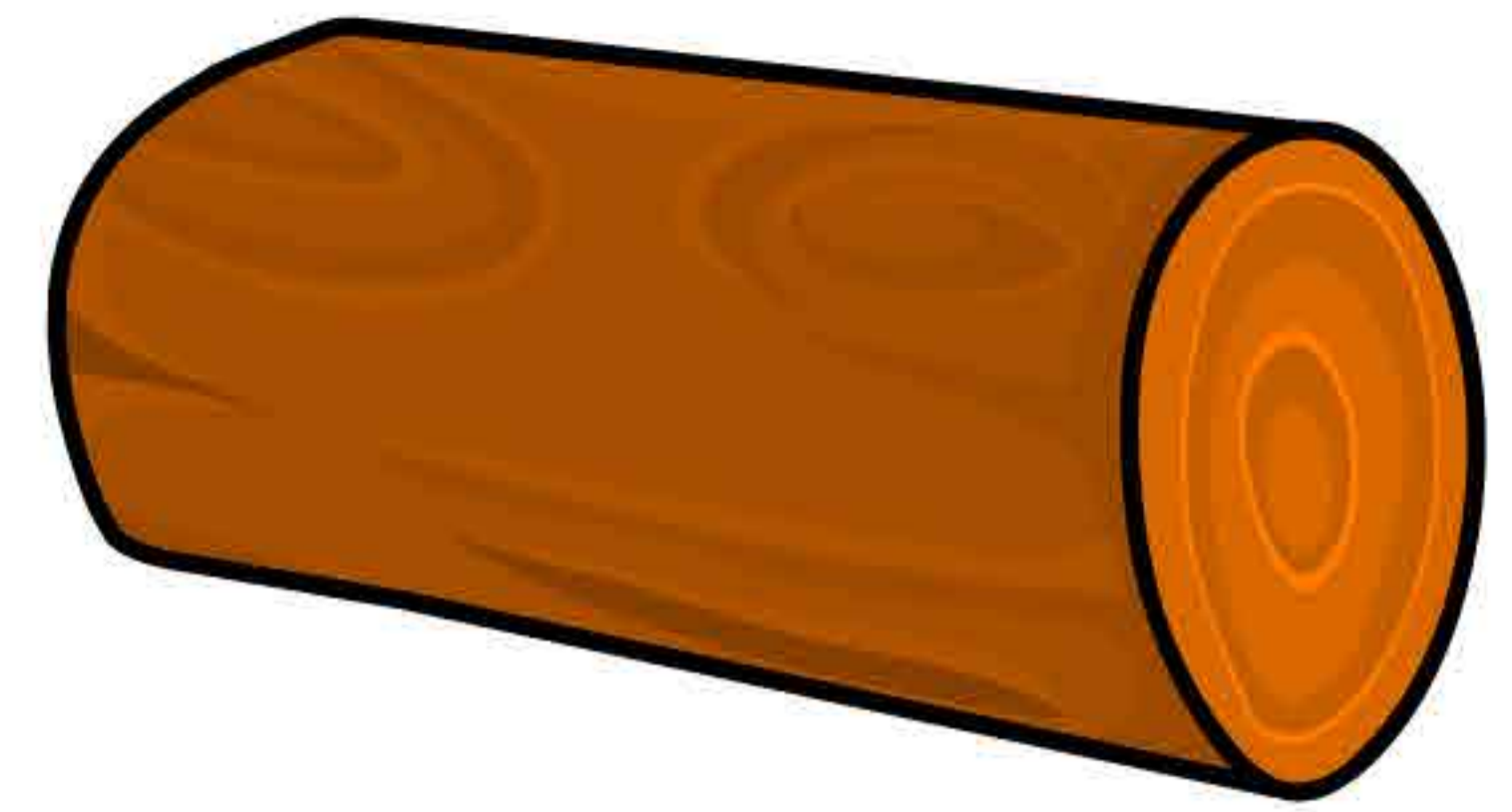
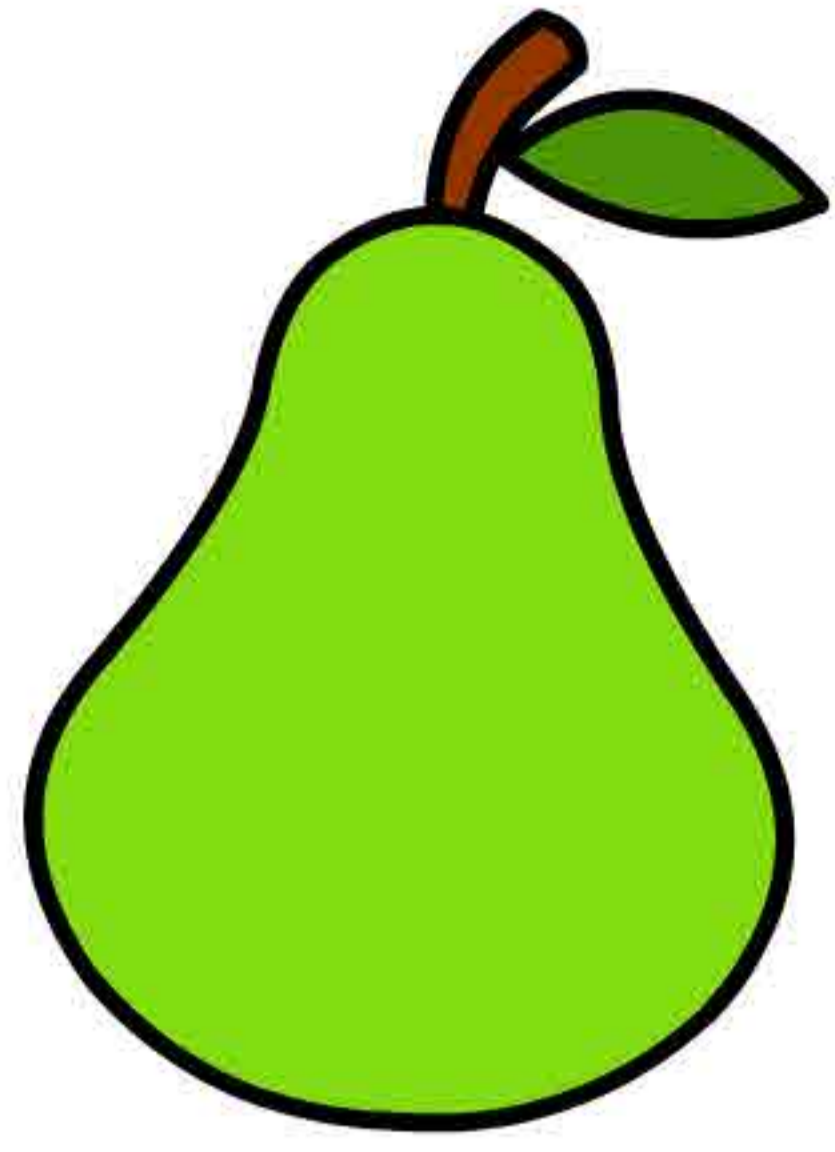
Circle the pictures which are not flowers



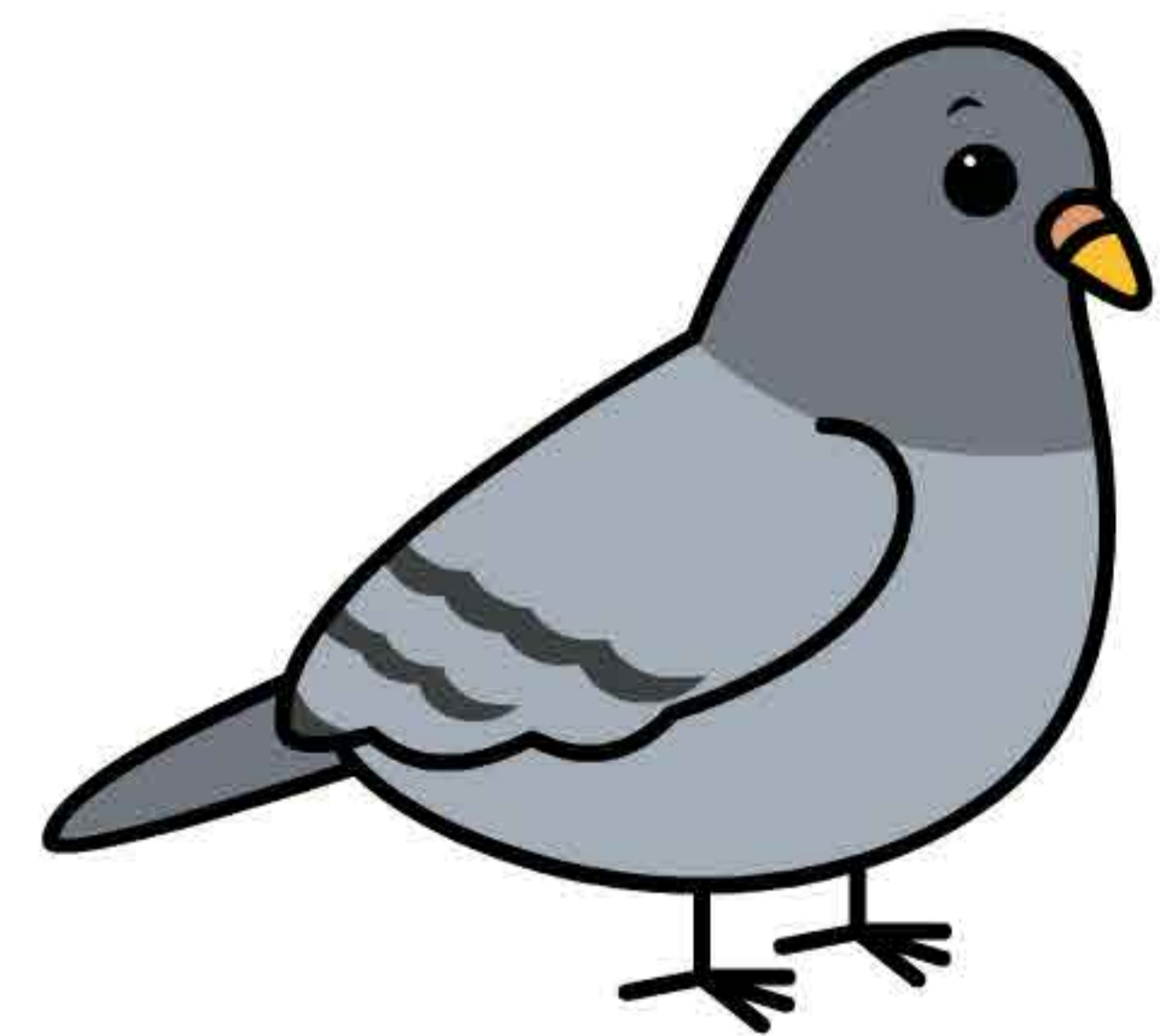
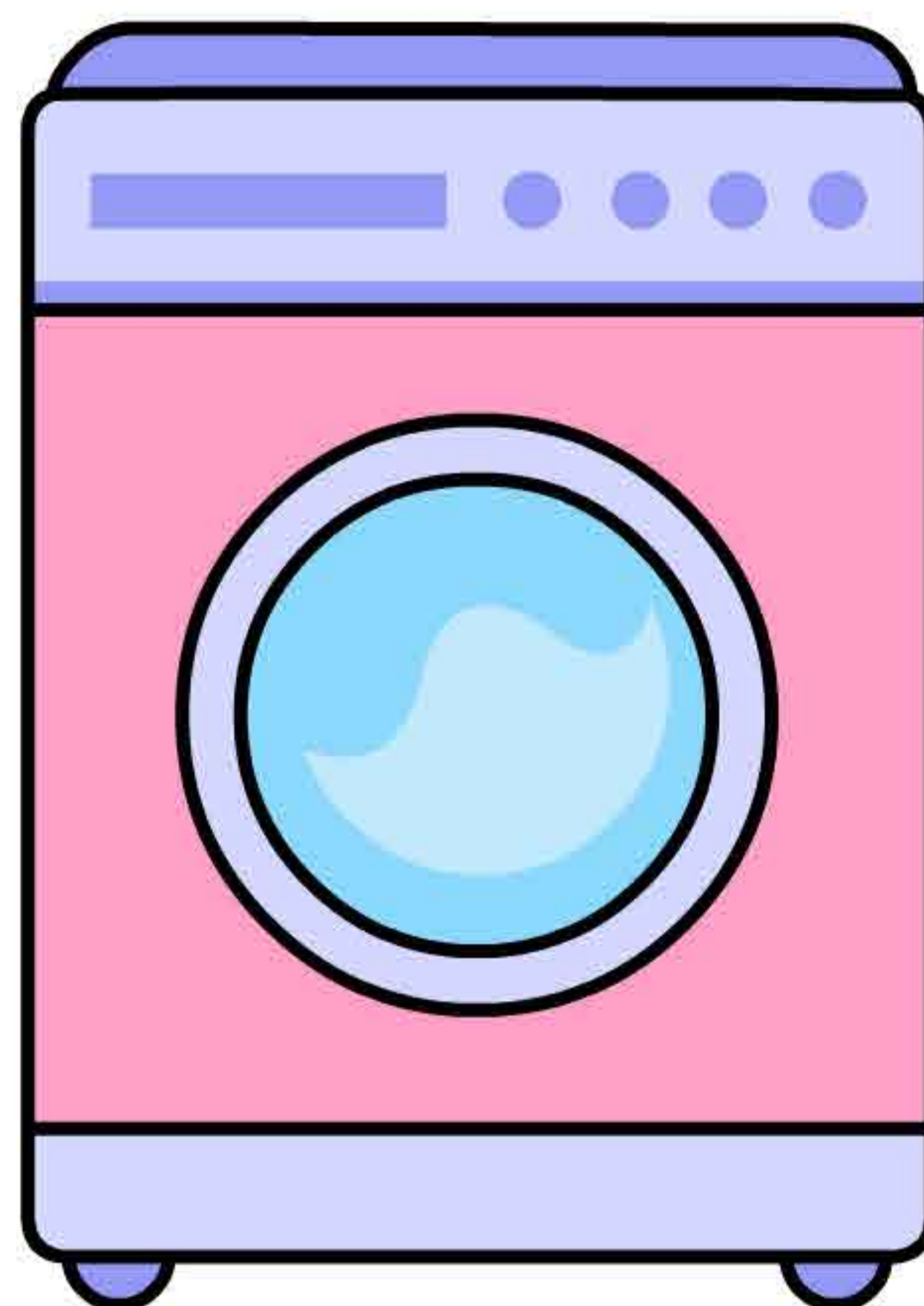
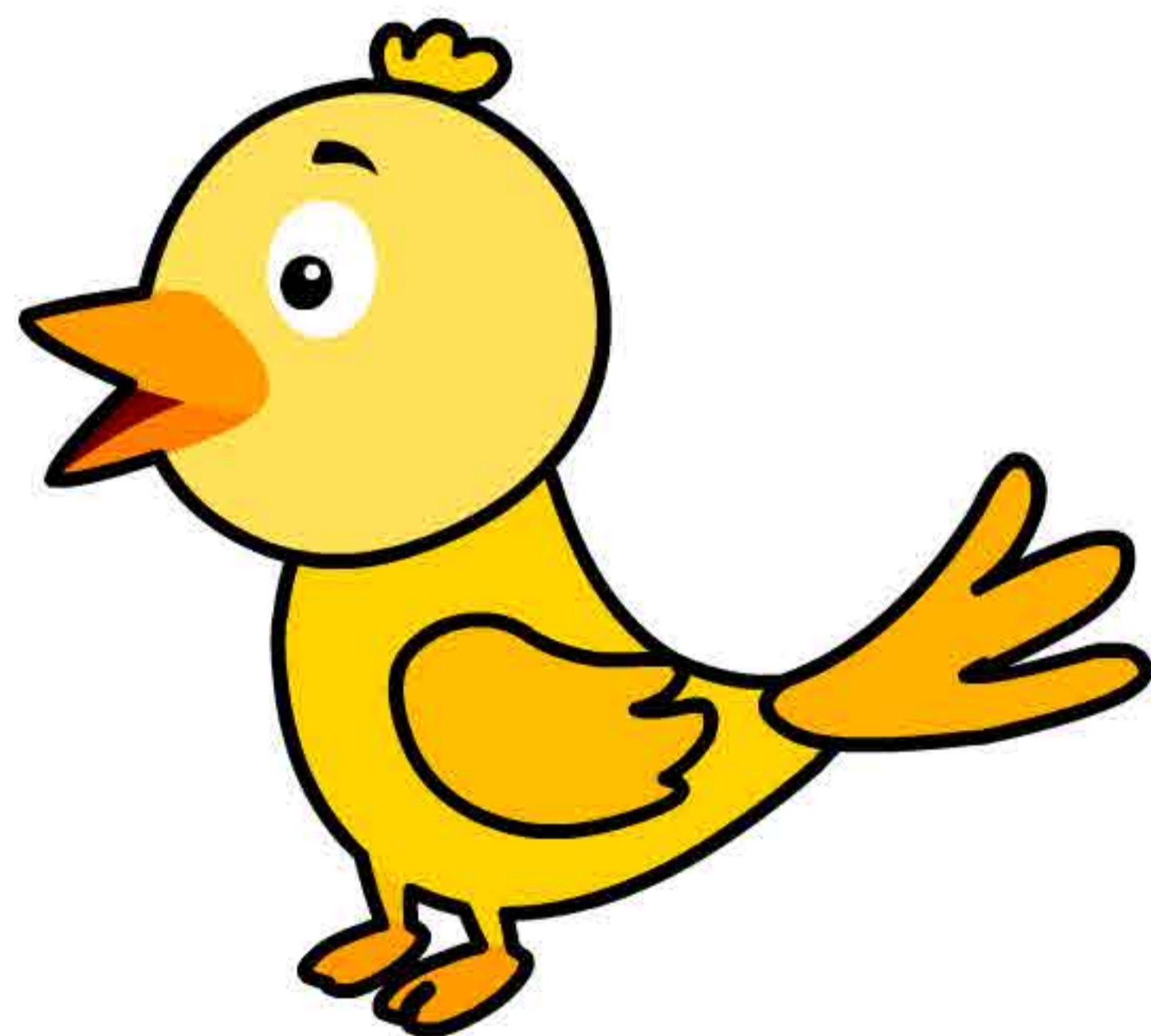
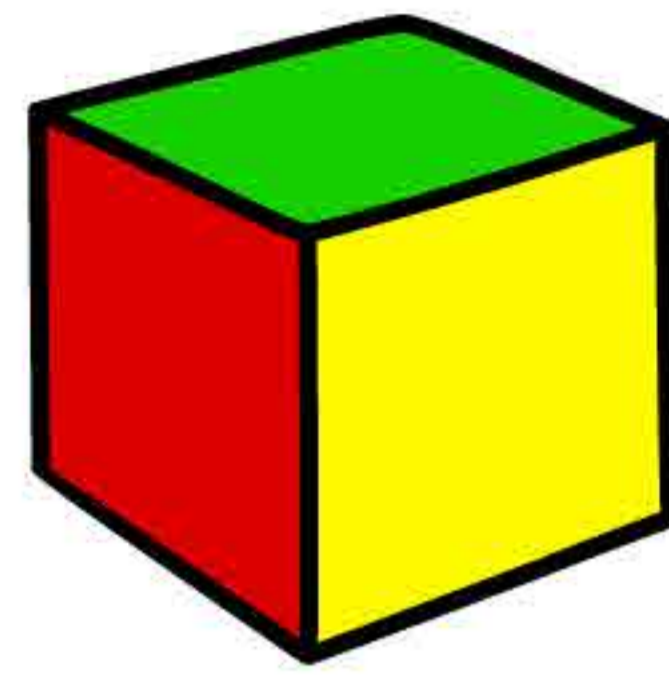
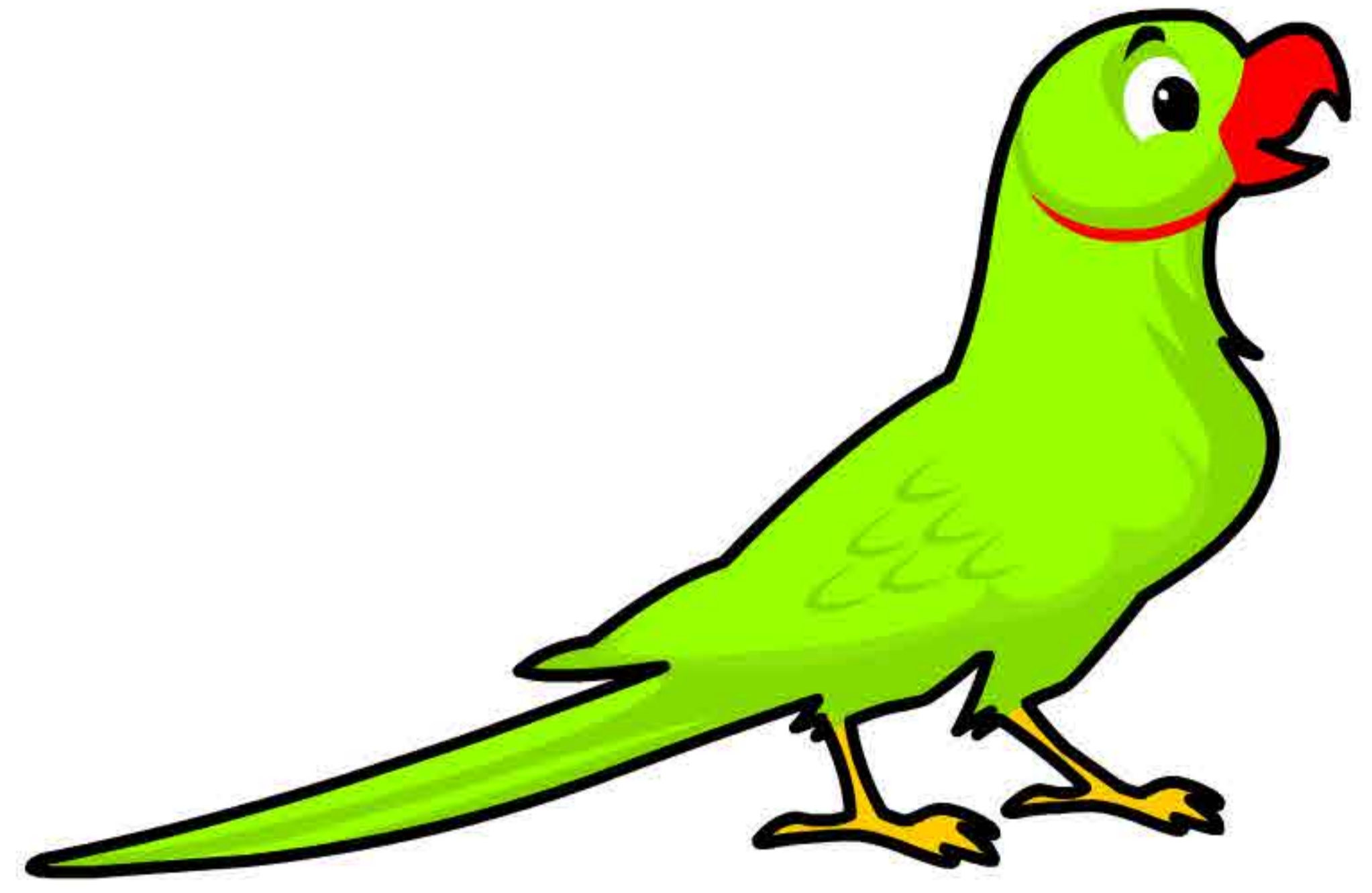
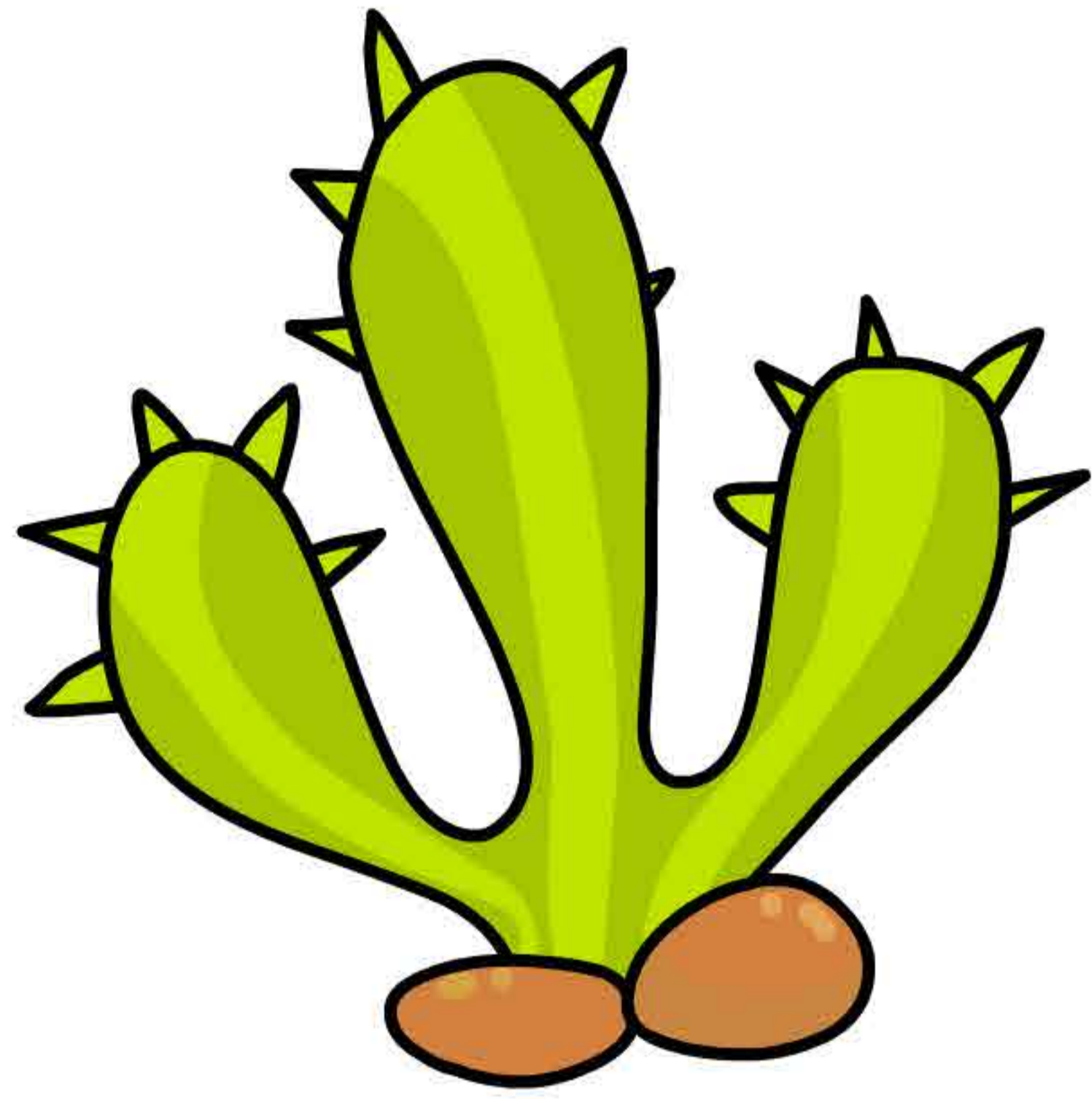
Circle the pictures which are not hats



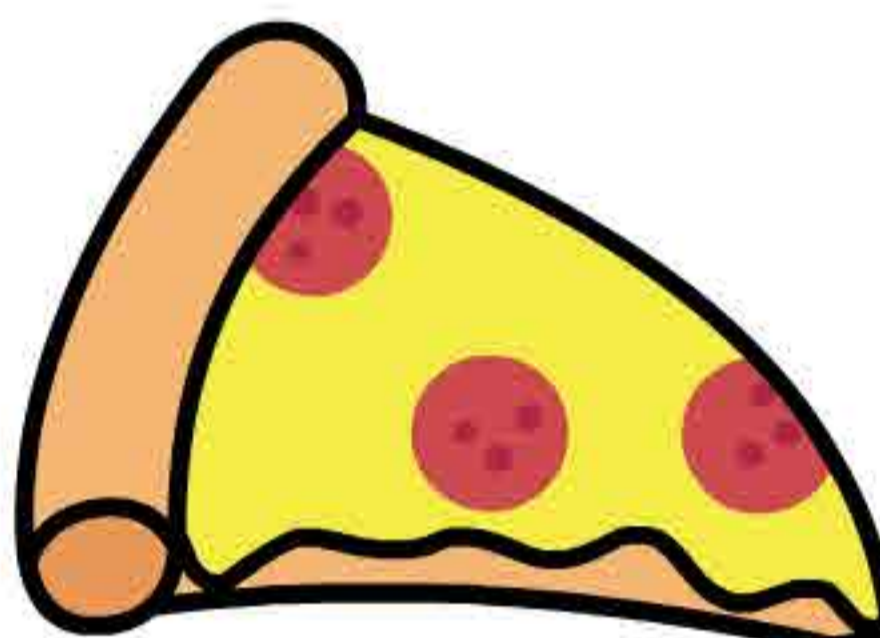
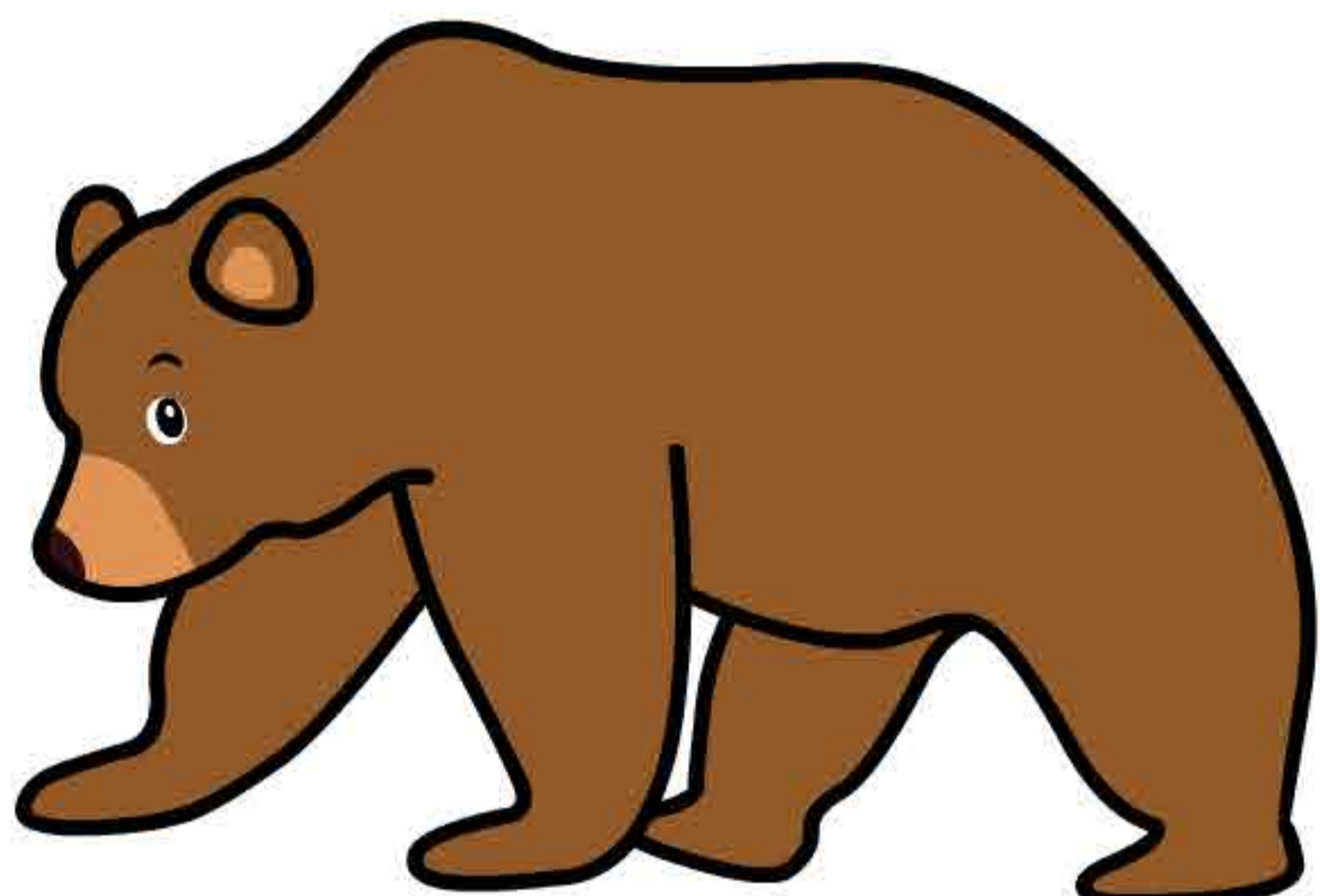
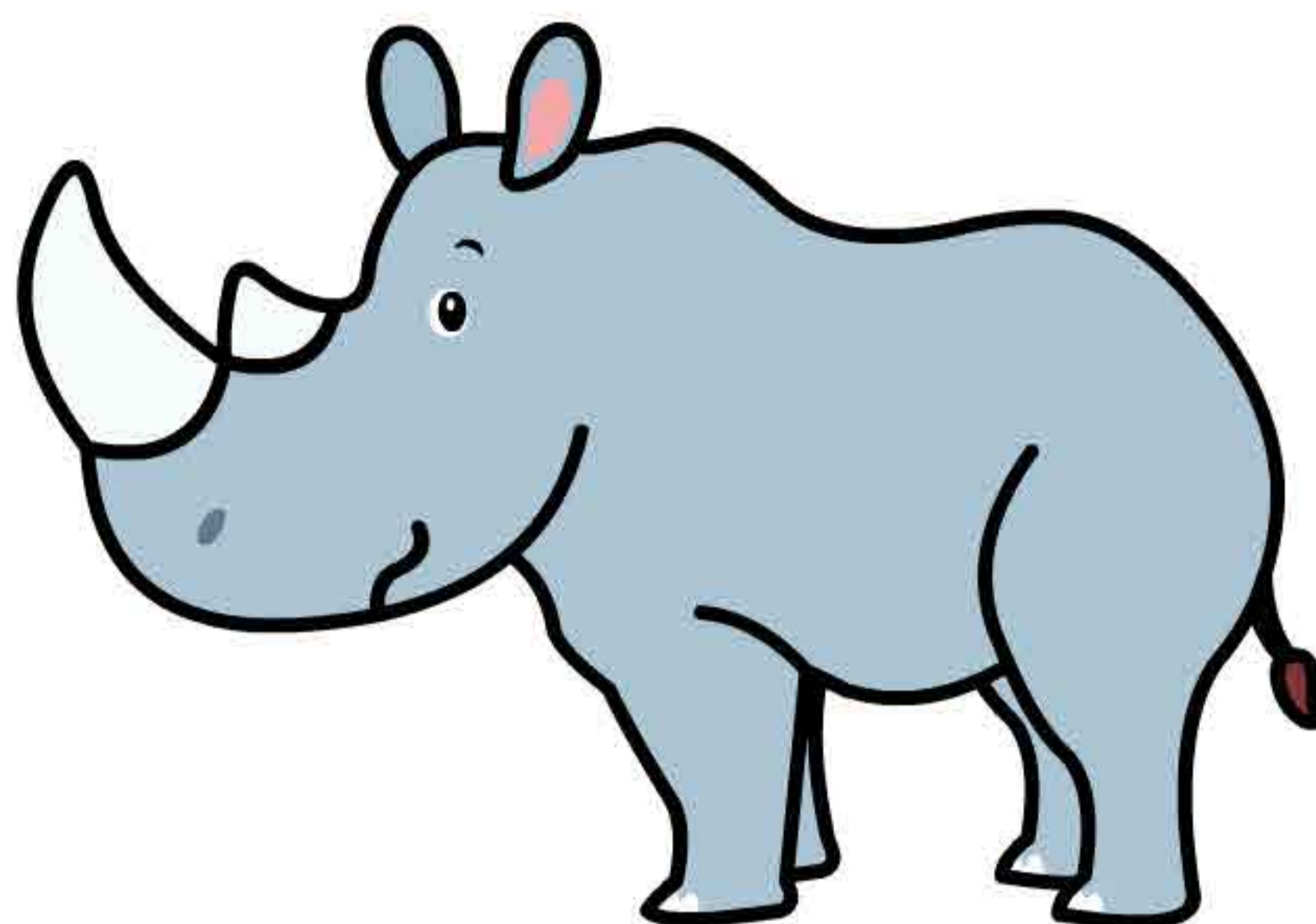
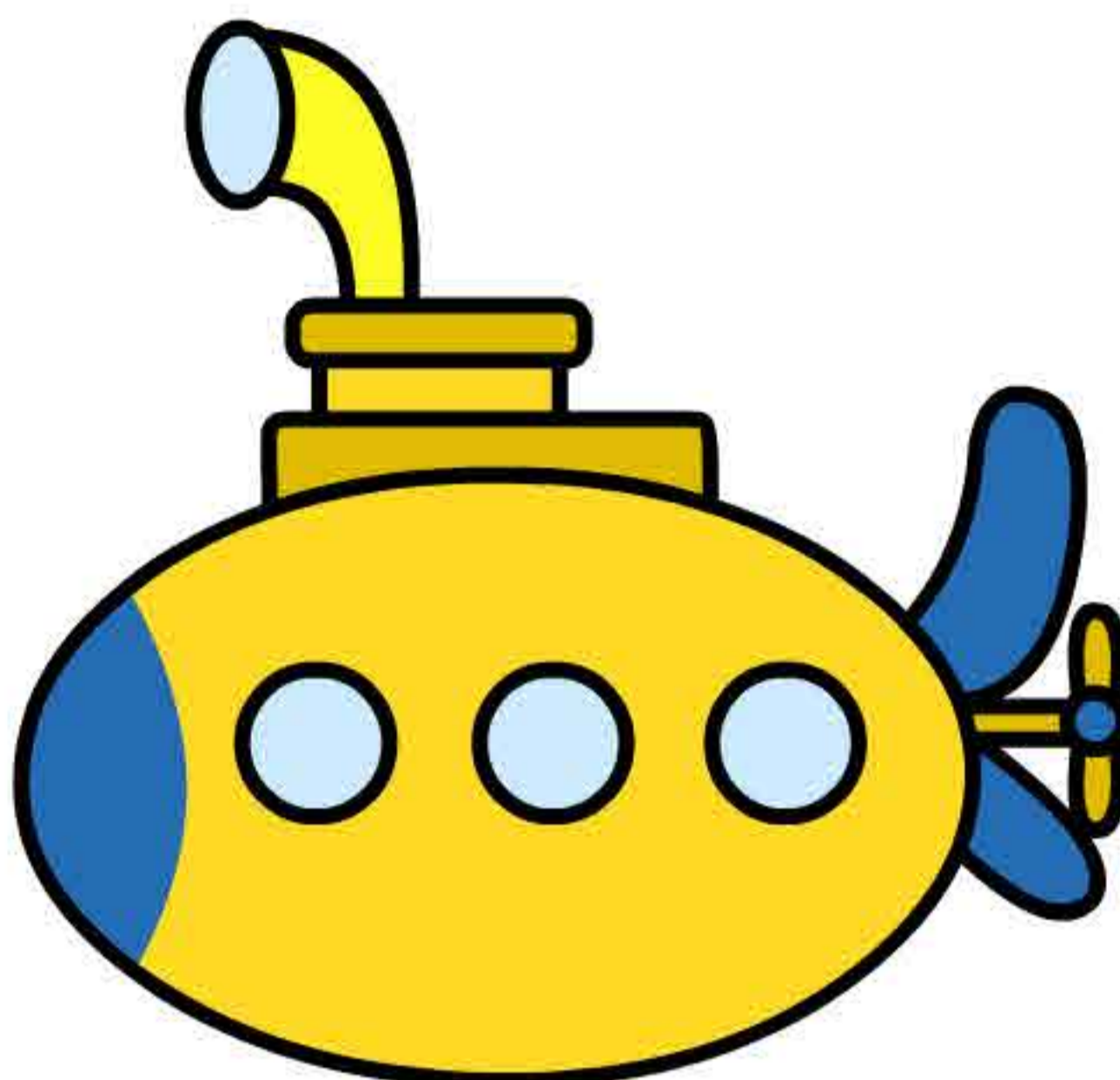
Circle the pictures which are not fruits



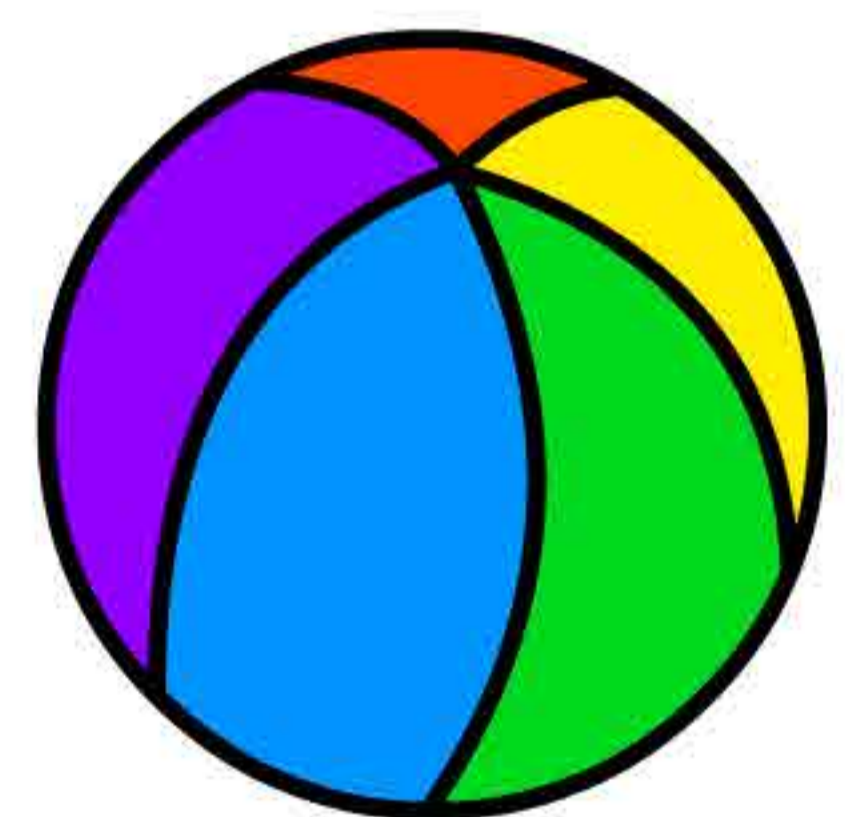
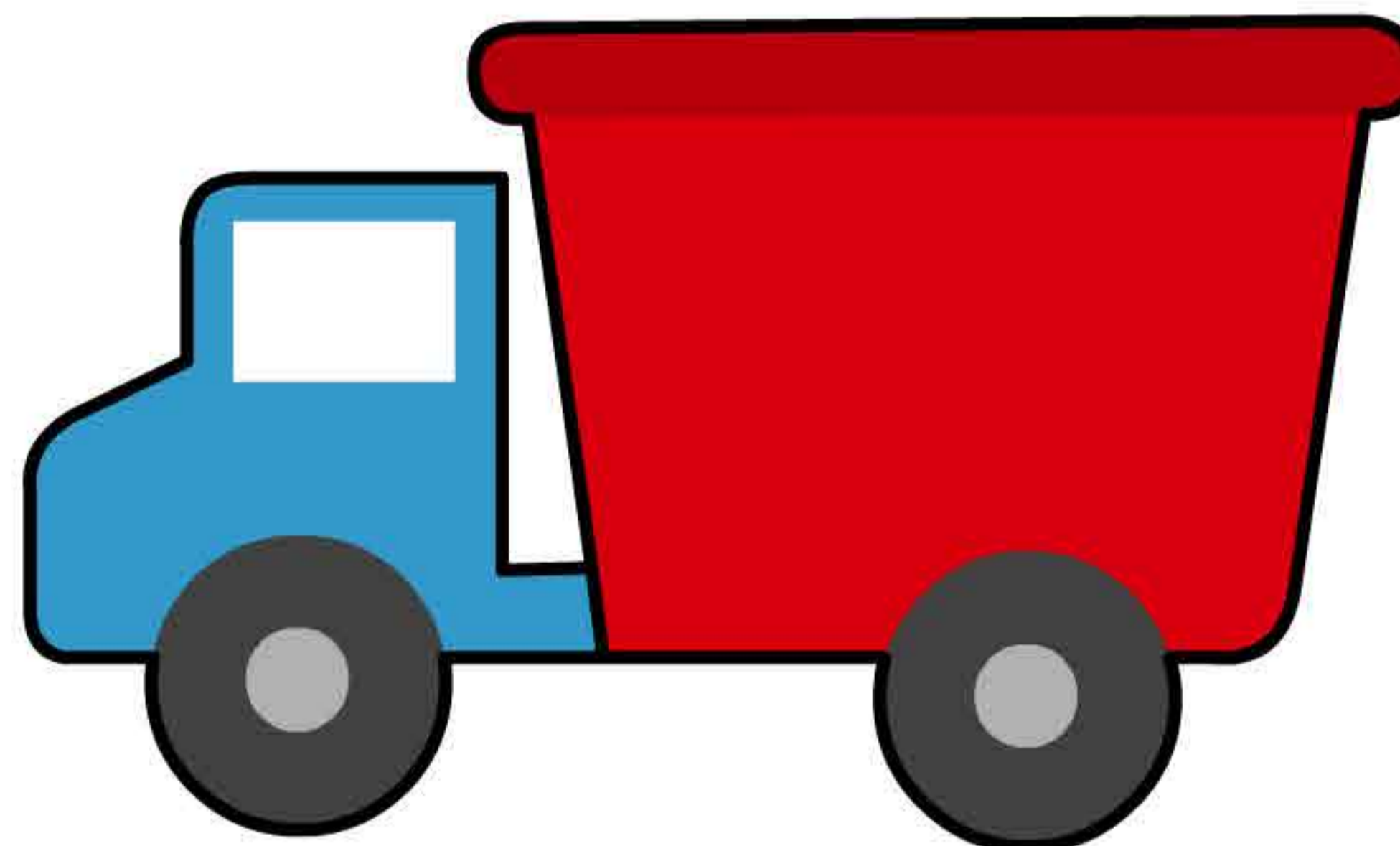
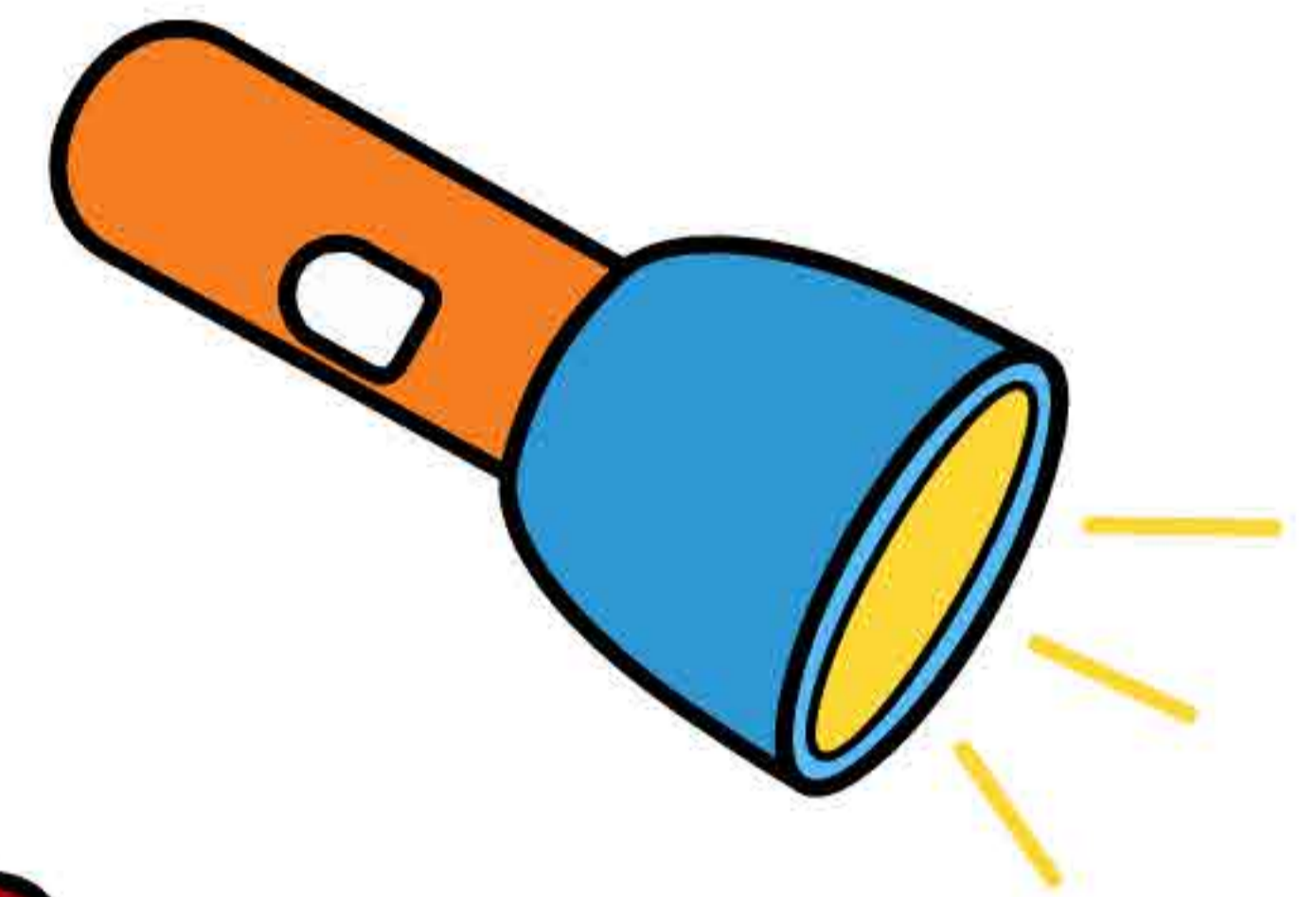
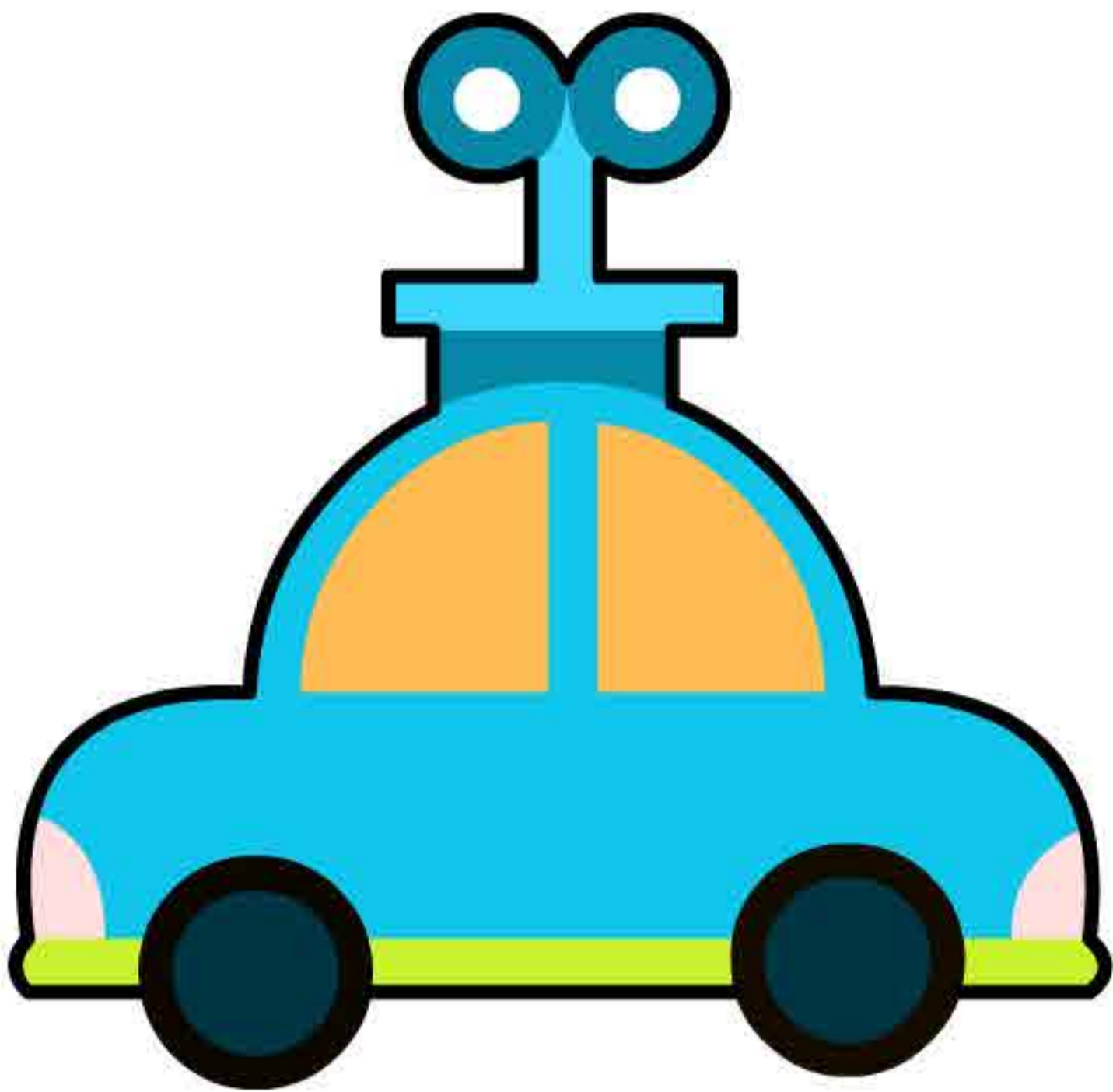
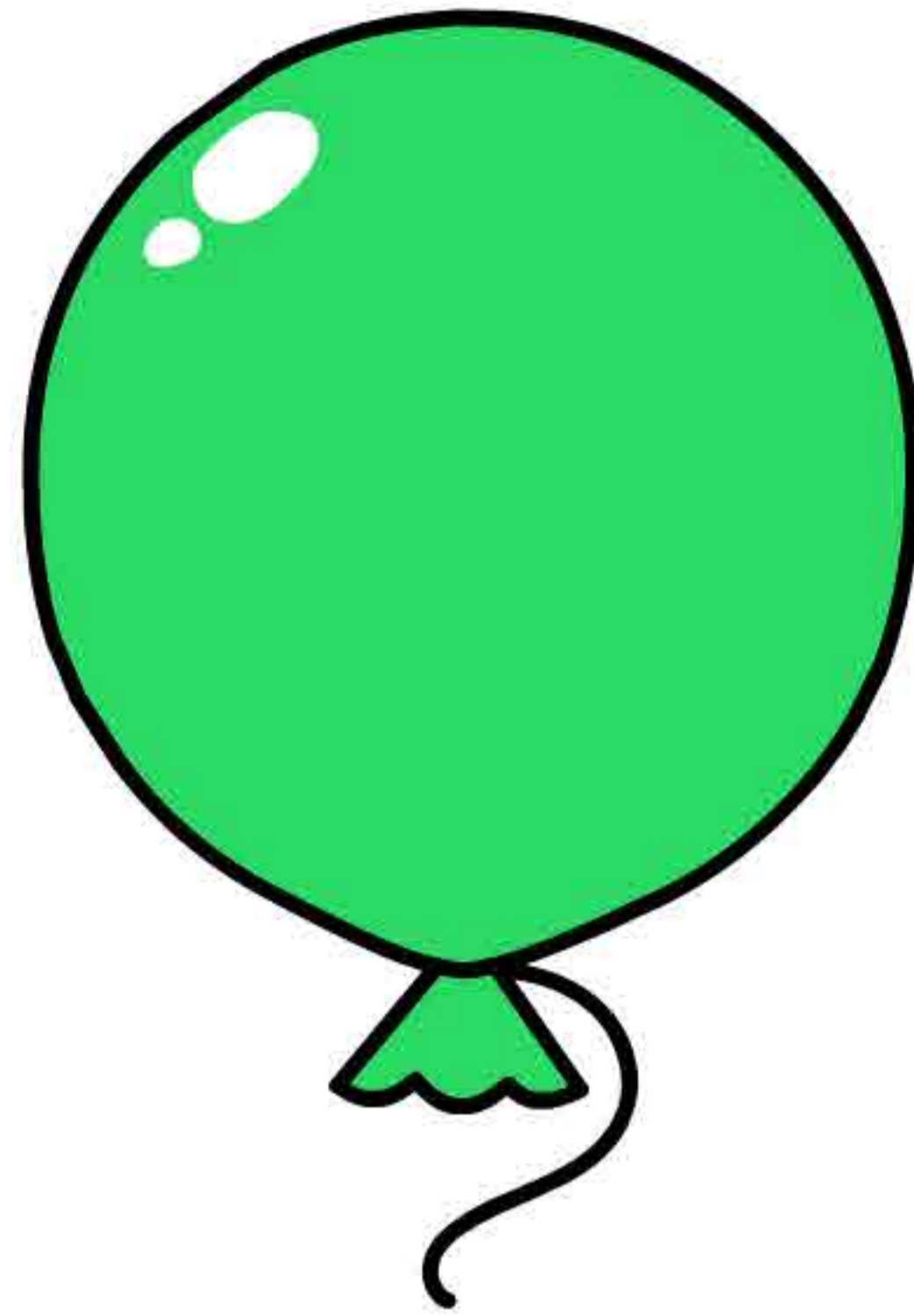
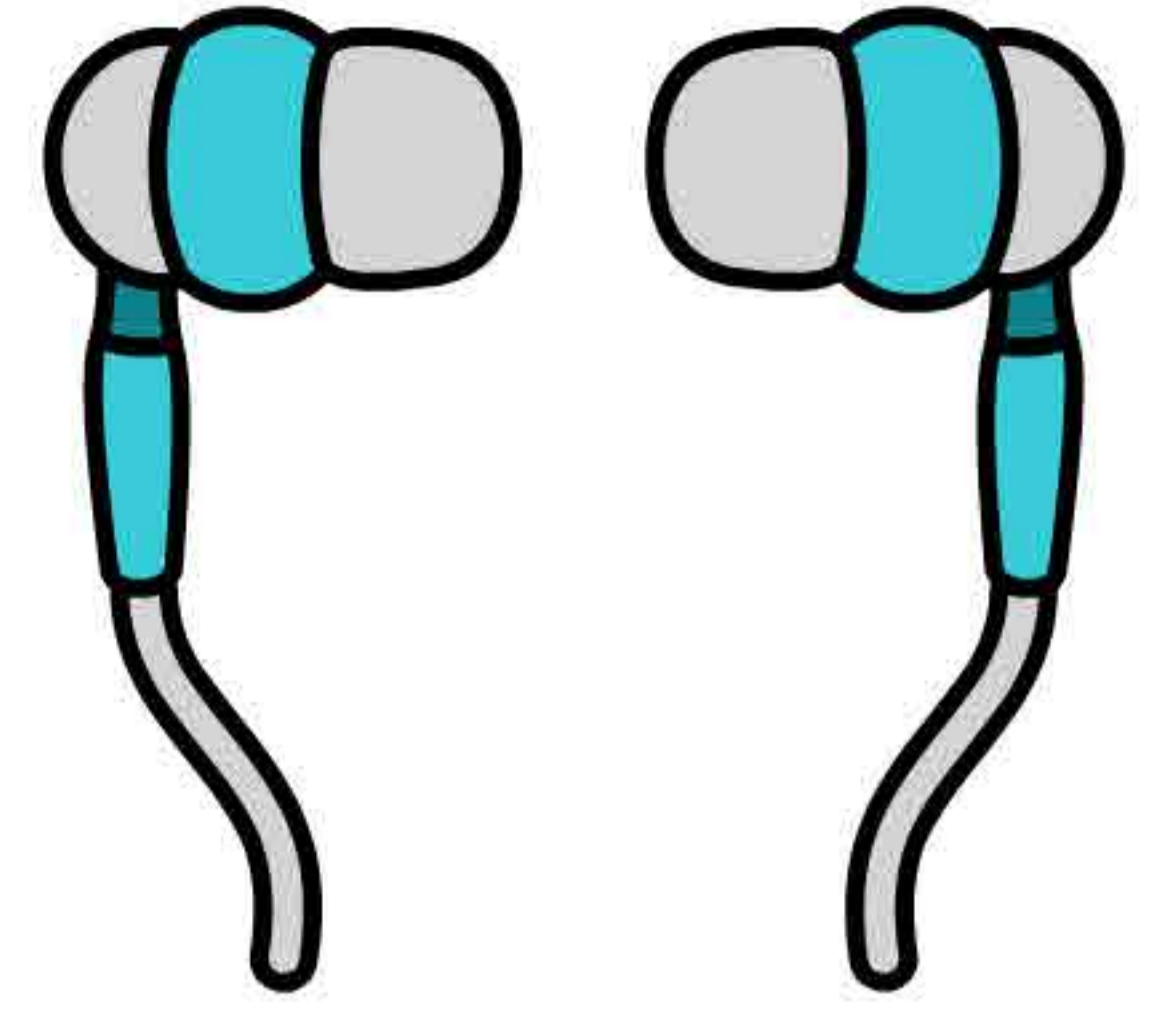
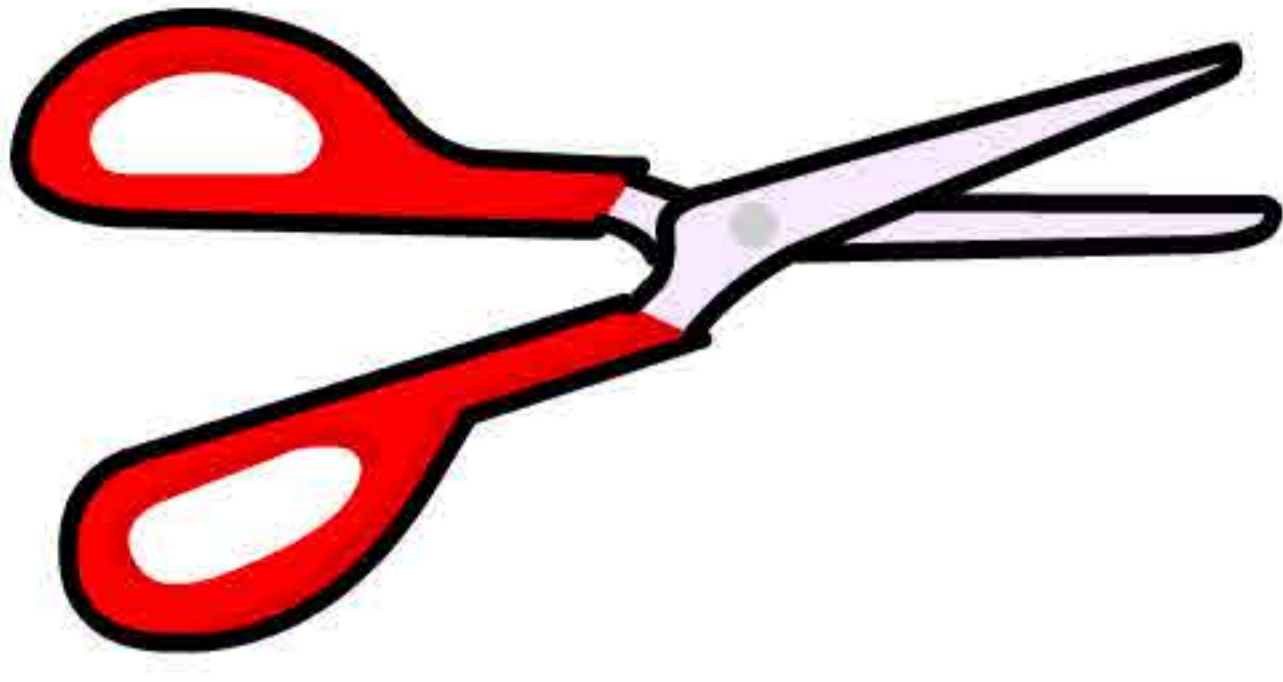
Circle the pictures which are not birds



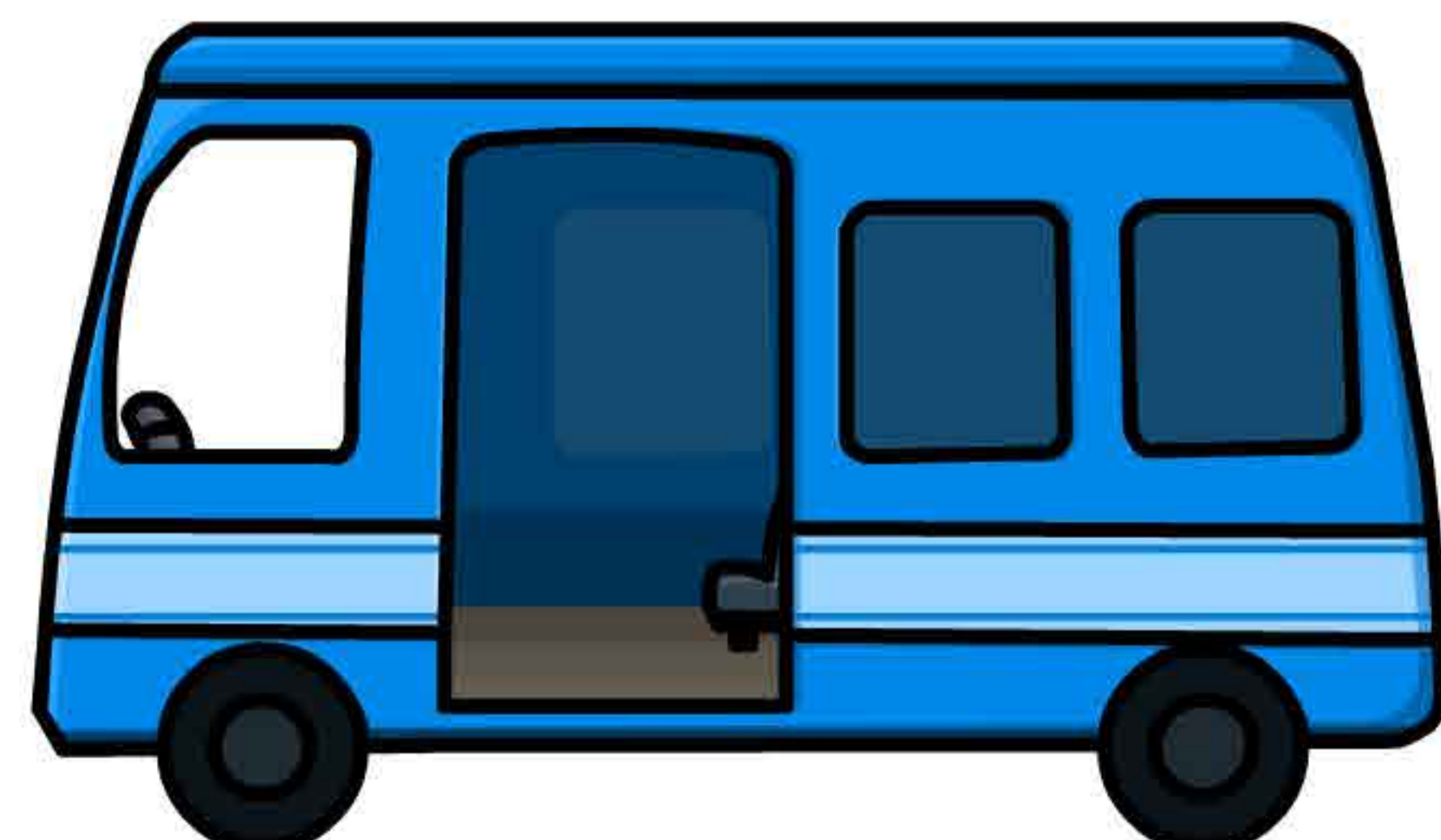
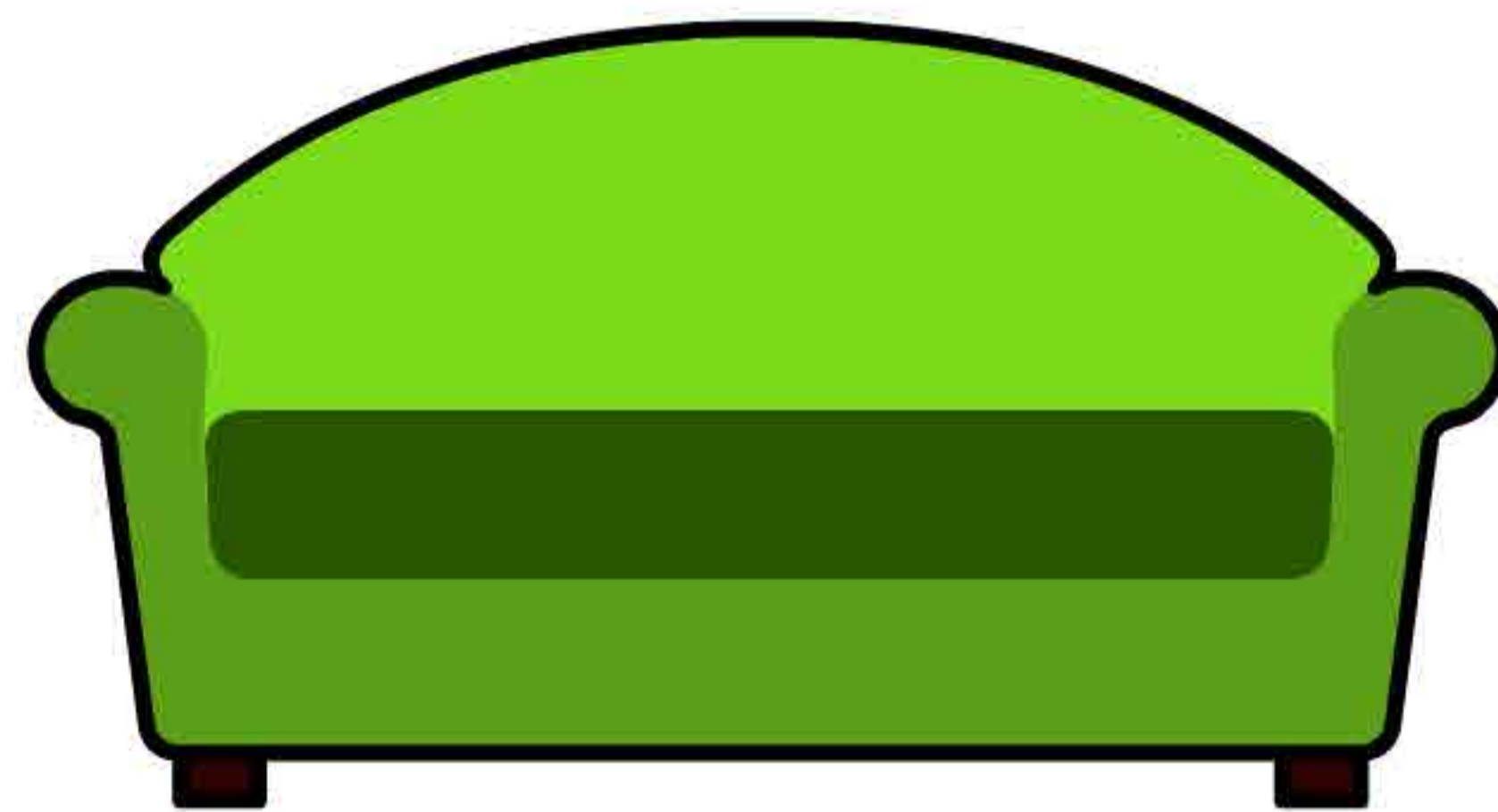
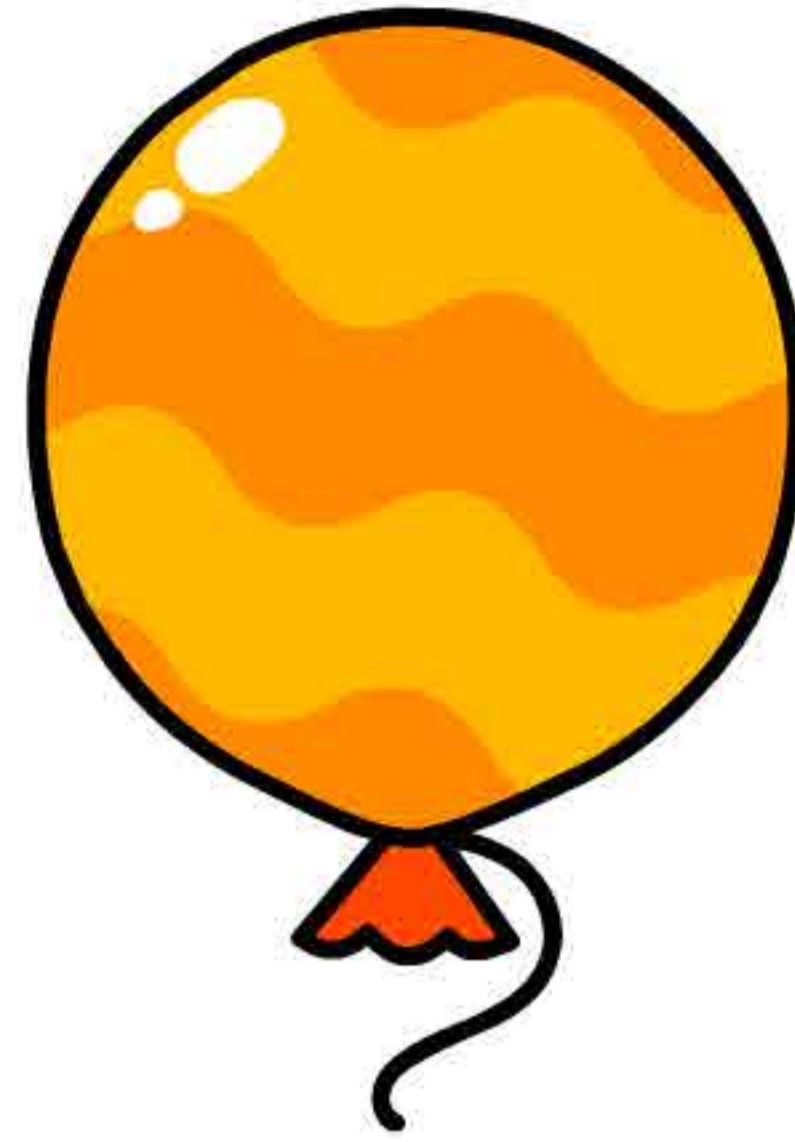
Circle the pictures which are not animals



Circle the pictures which are not toys

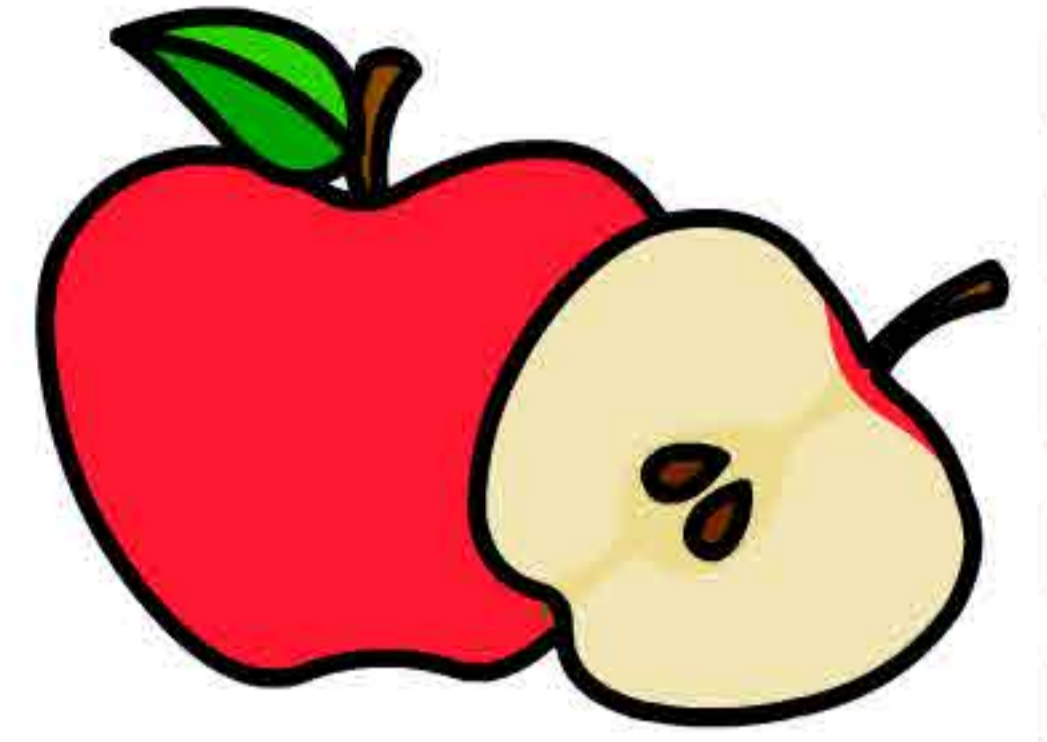
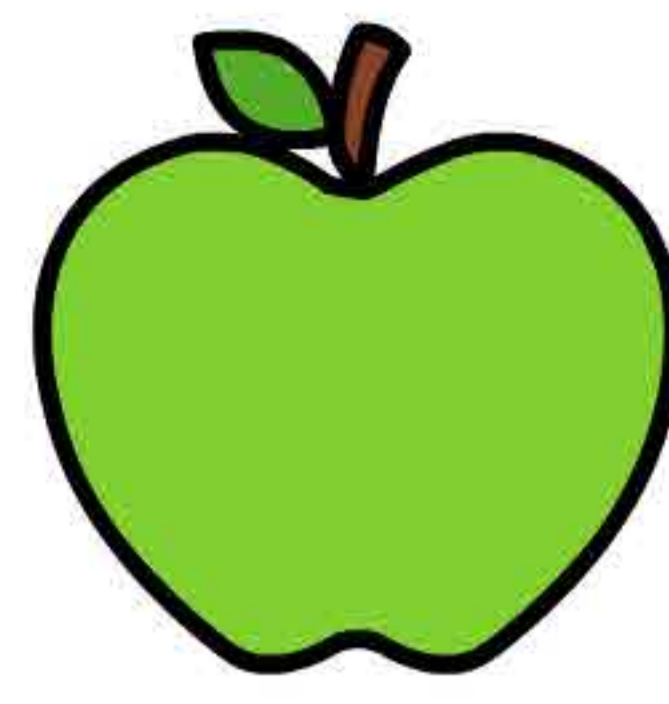
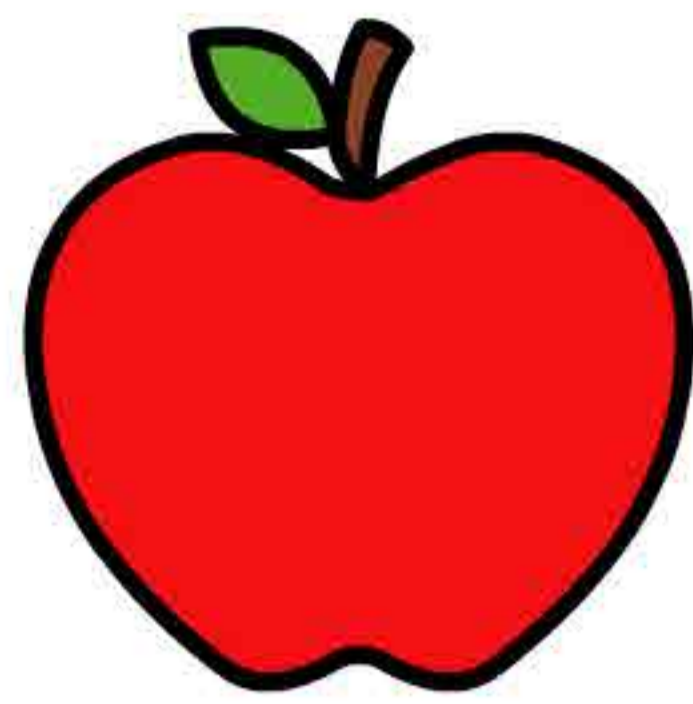


Circle the pictures which are not vehicles

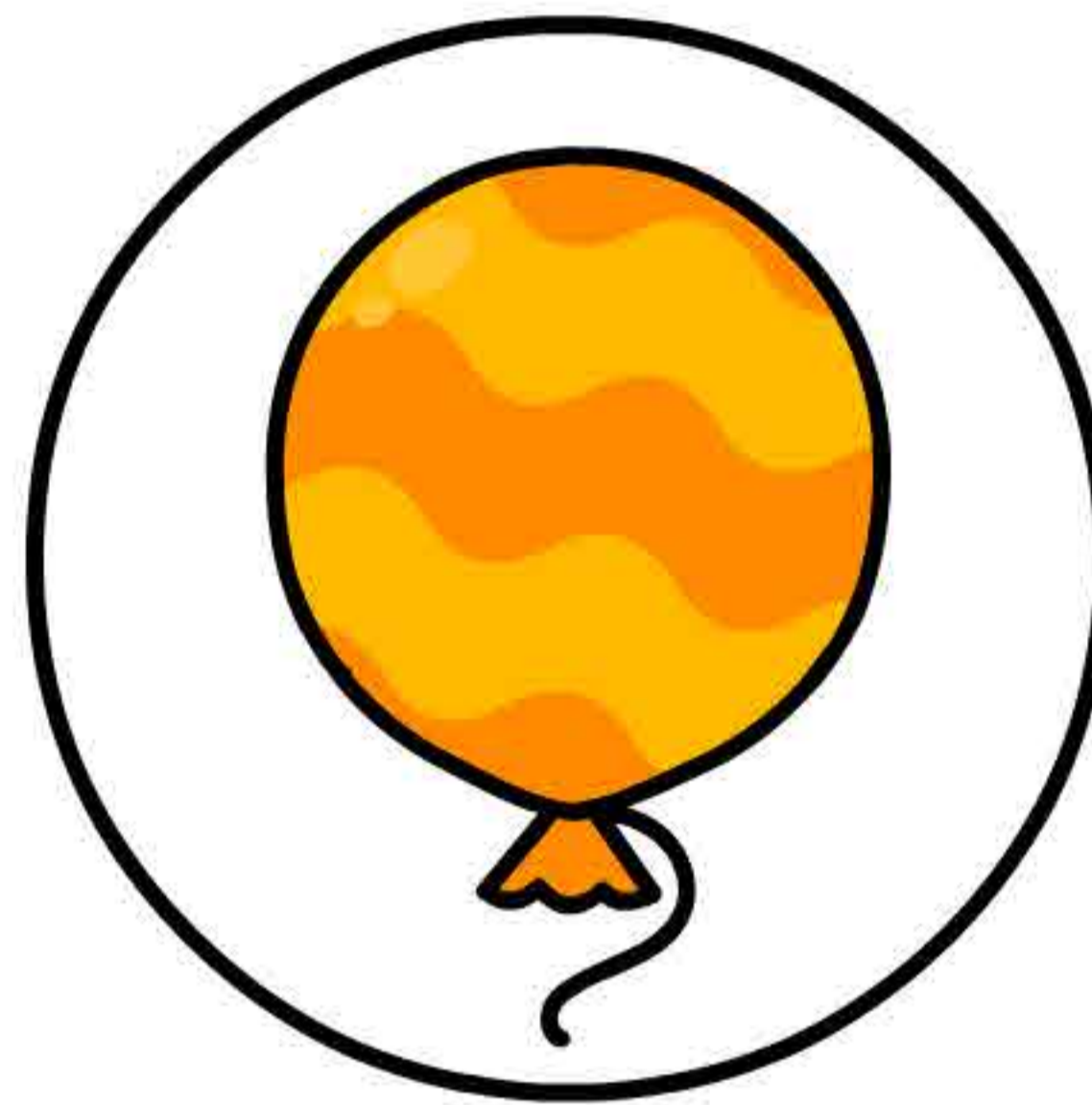


Circle the correct images

Circle which is not apple



Circle which is not watch

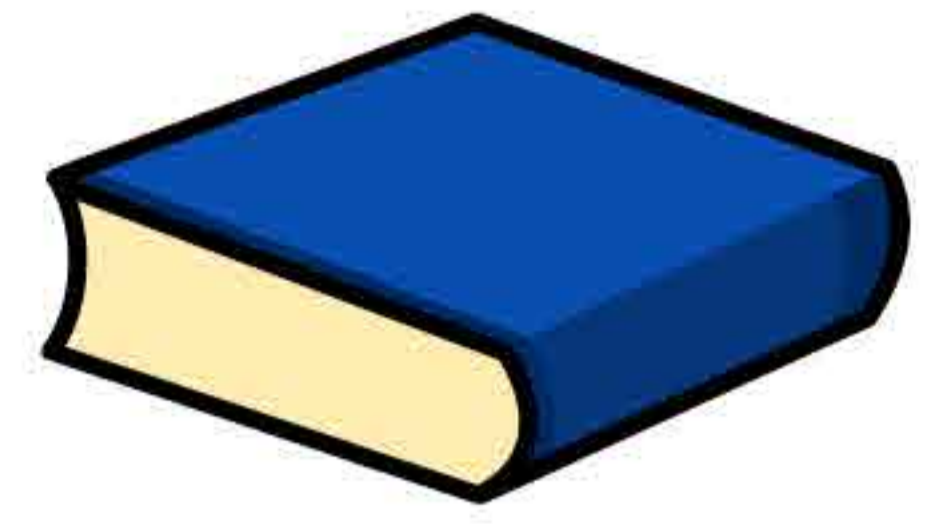


Circle which is not parrot

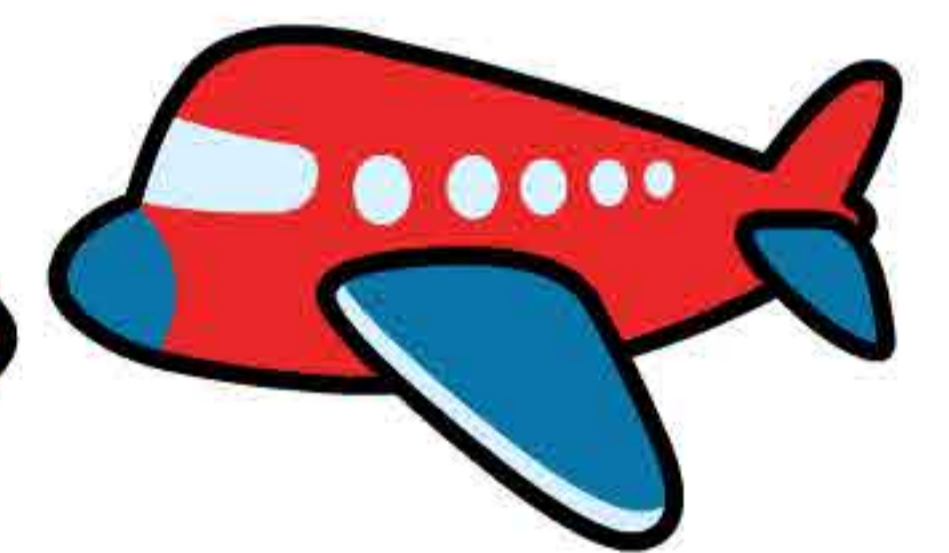
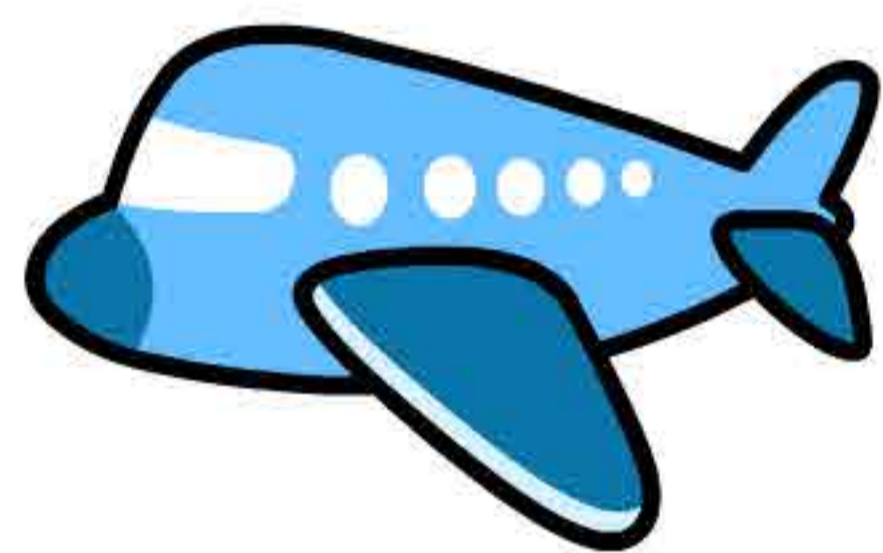


Circle the correct images

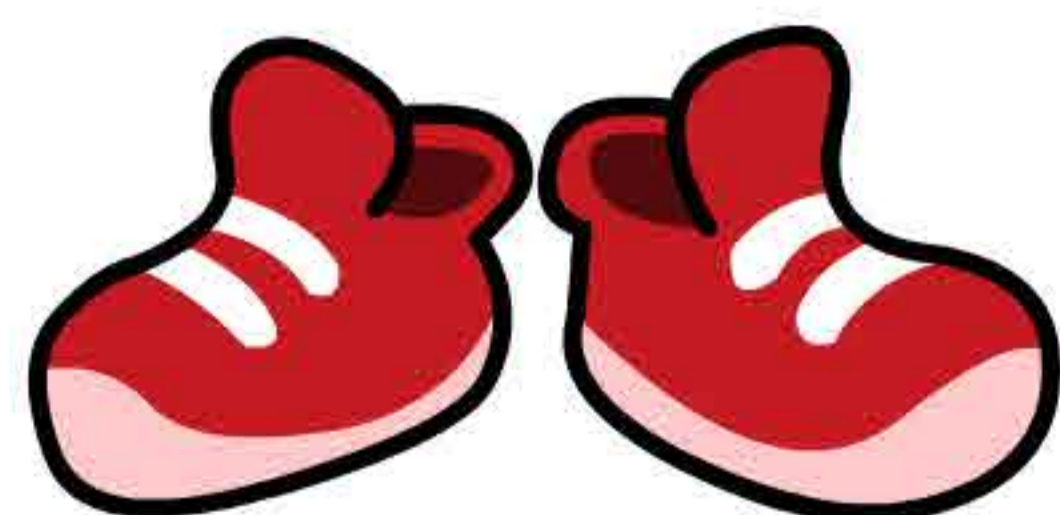
Circle which
is not
teddybear



Circle
which is
not plane

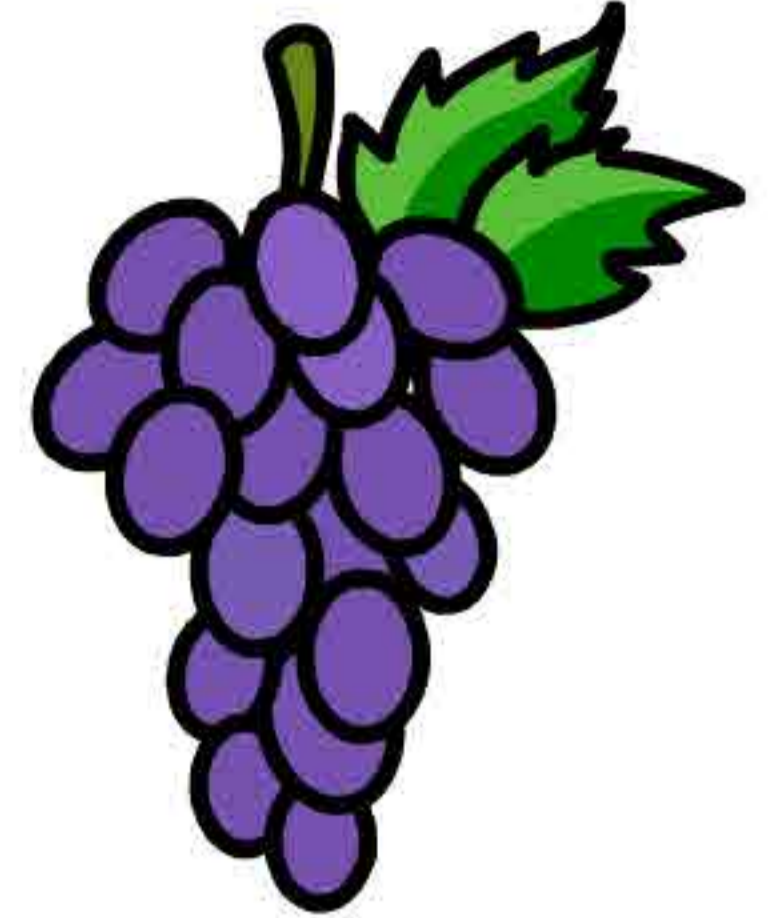


Circle
which is
not shoes

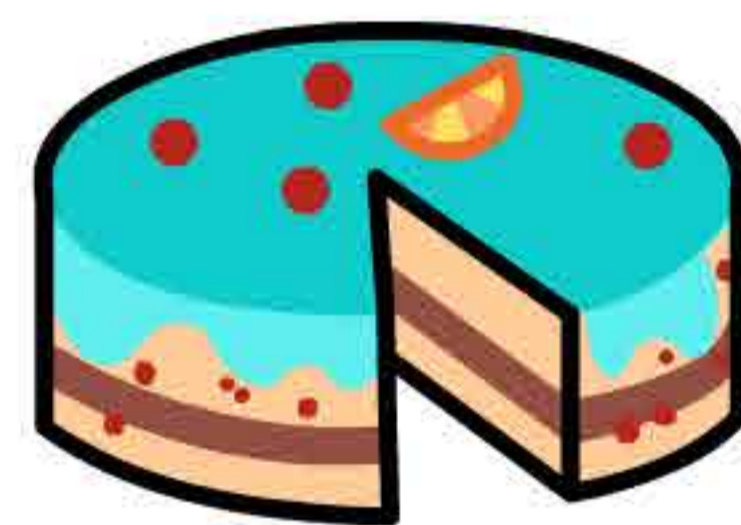
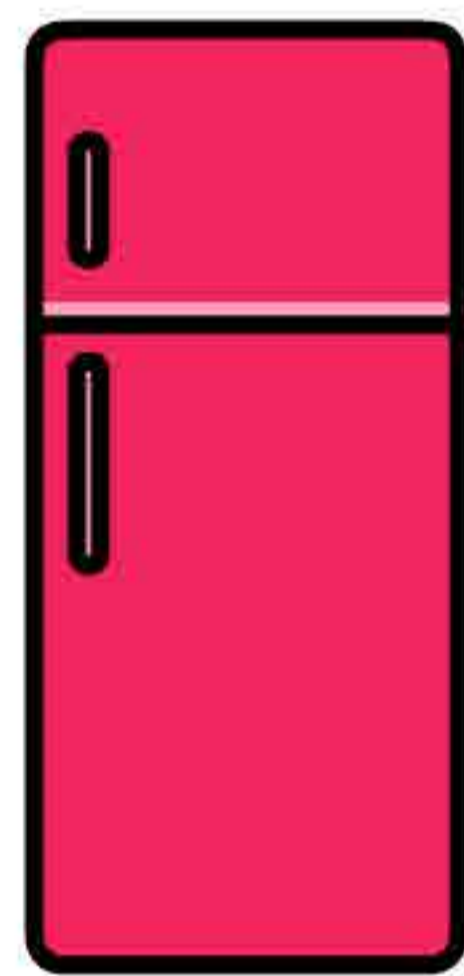


Circle the correct images

Circle which is not ball



Circle which is not cake

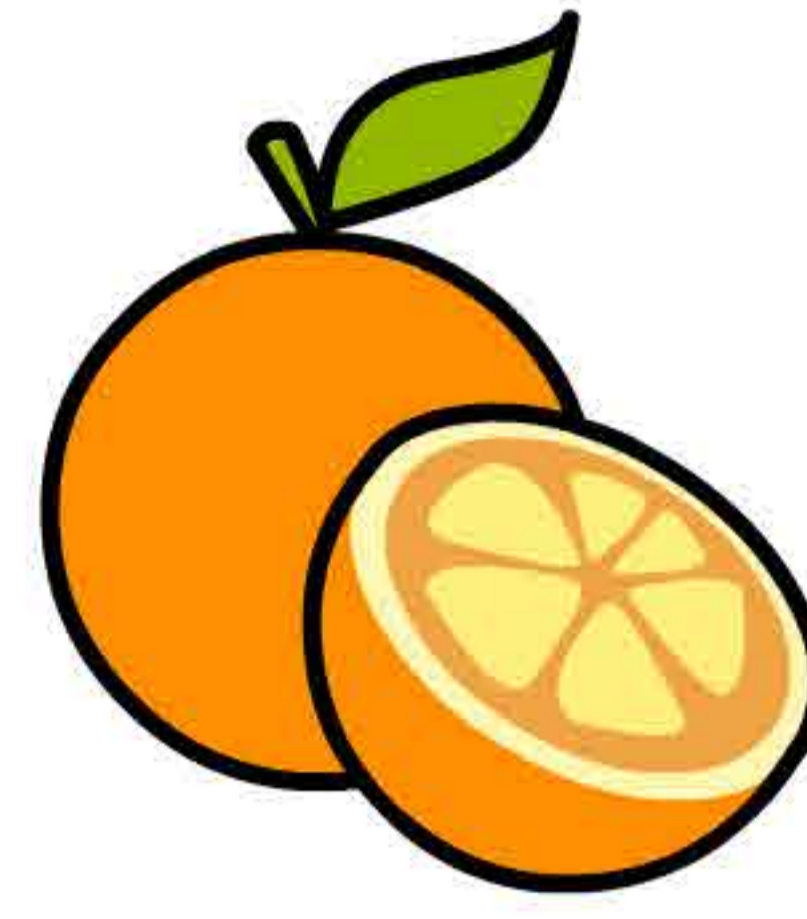


Circle which is not cat

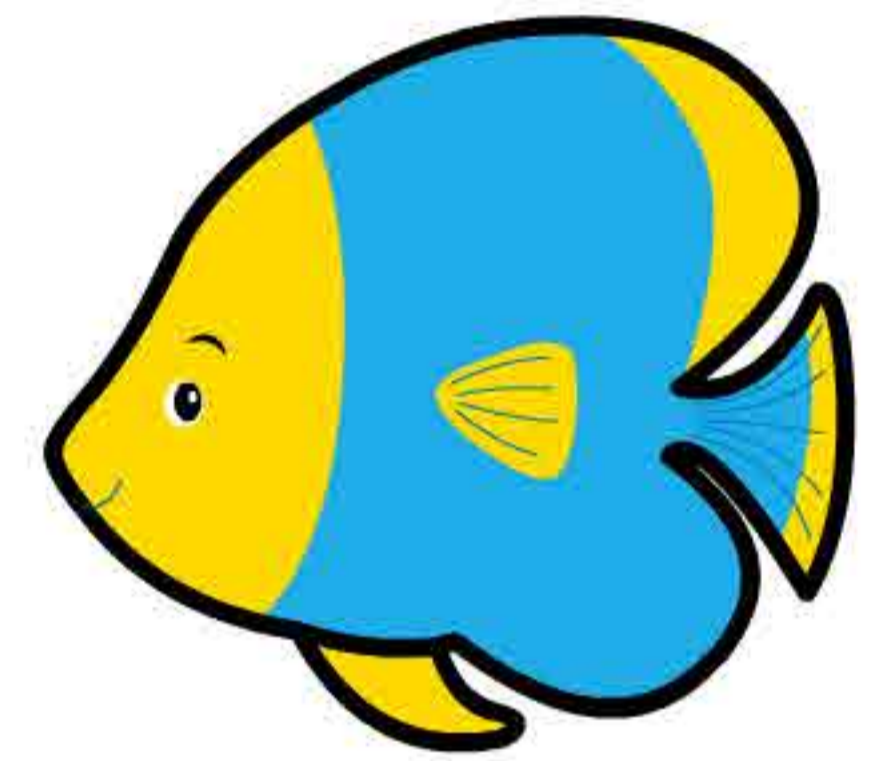
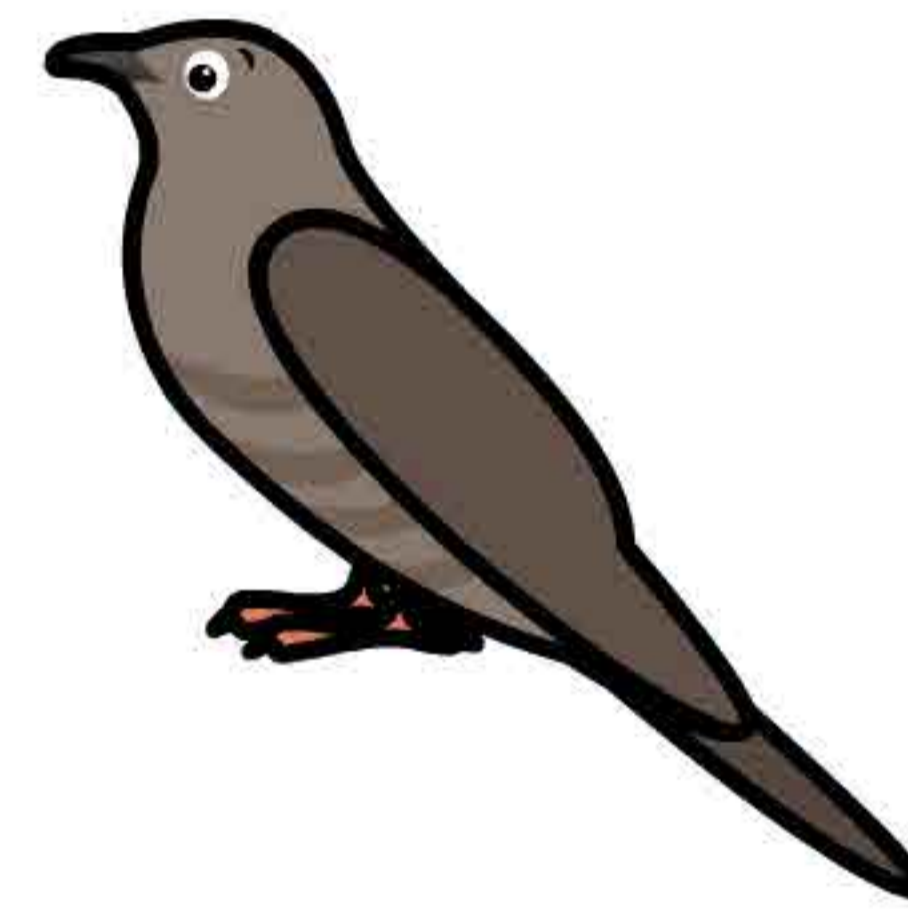
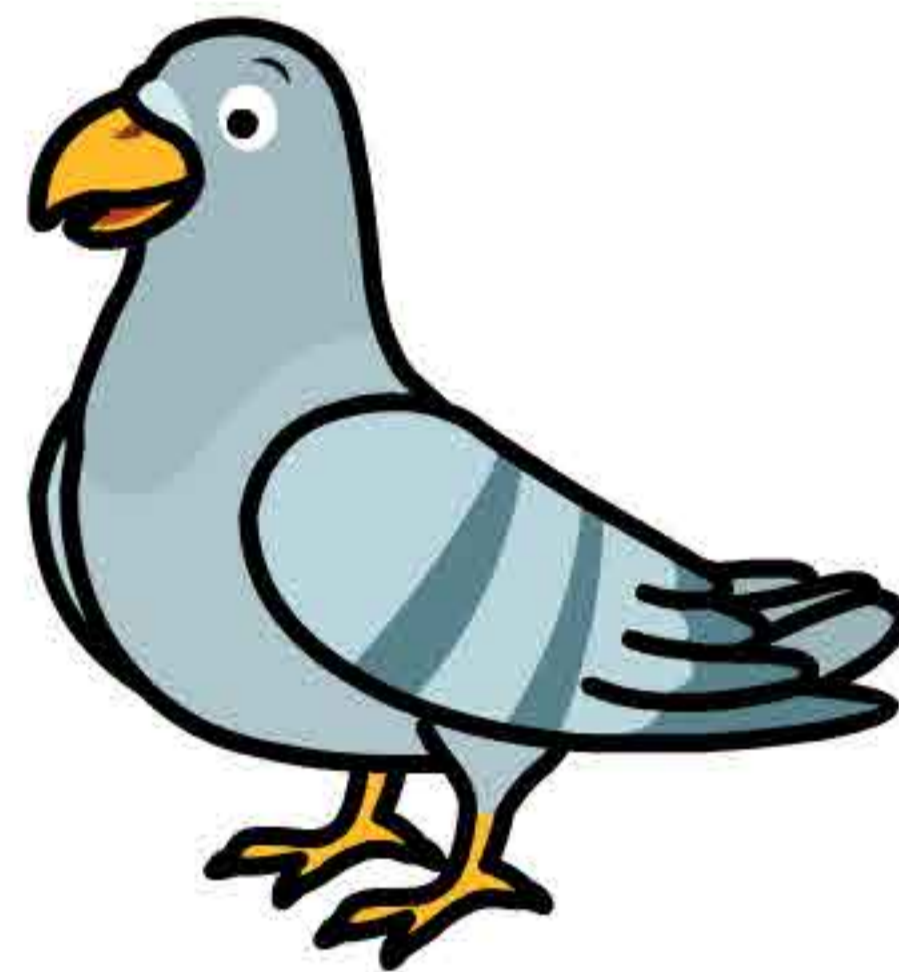


Circle the correct images

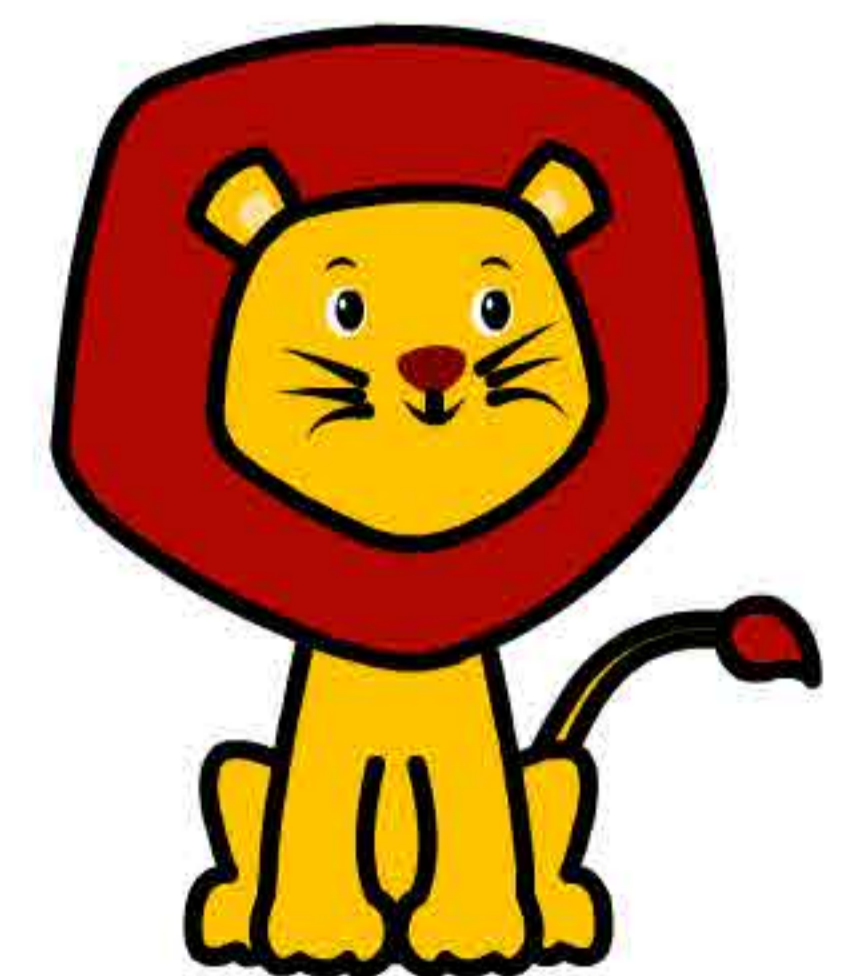
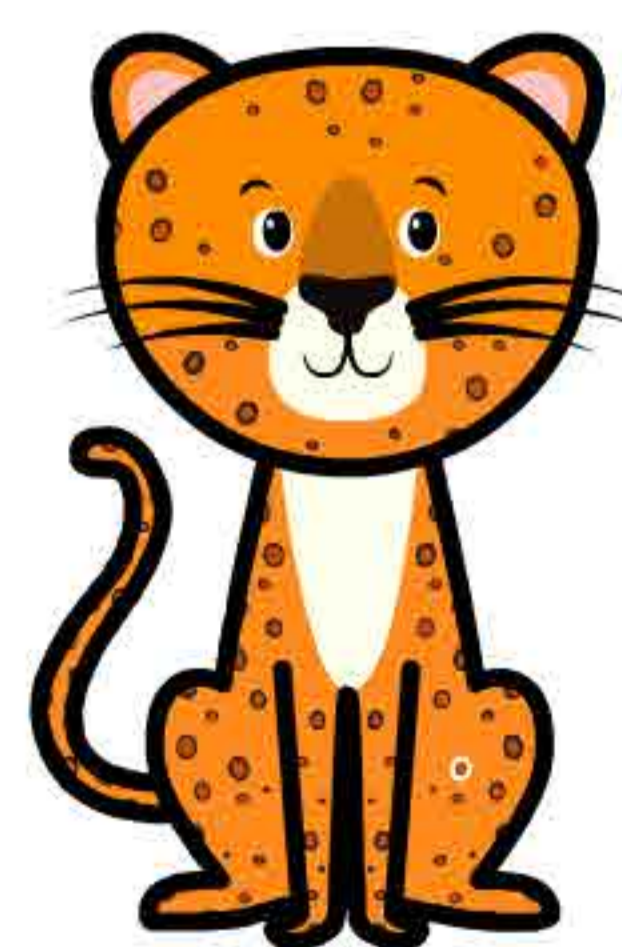
Circle which
is not ice
cream



Circle which
is not bird

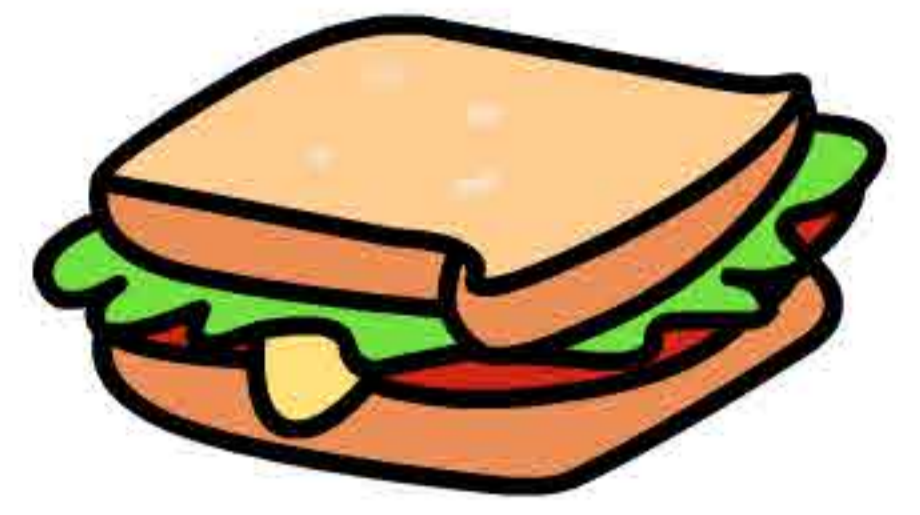
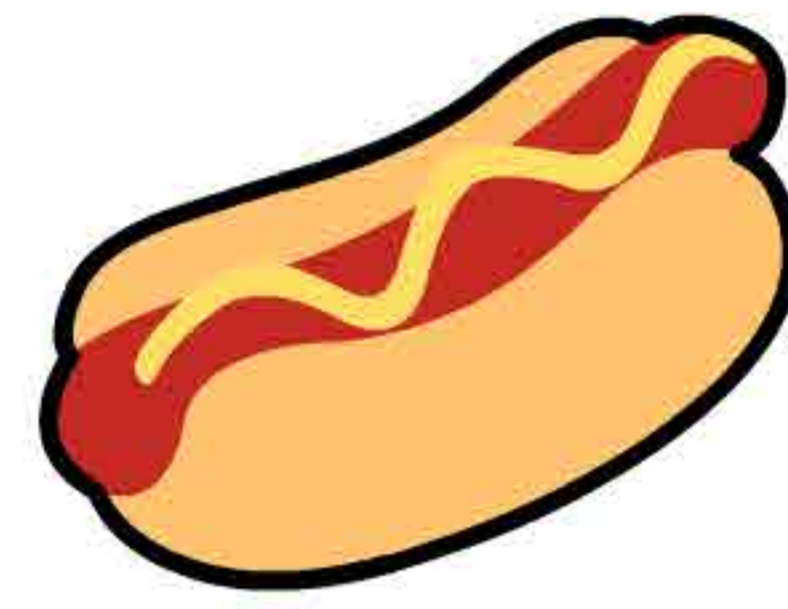
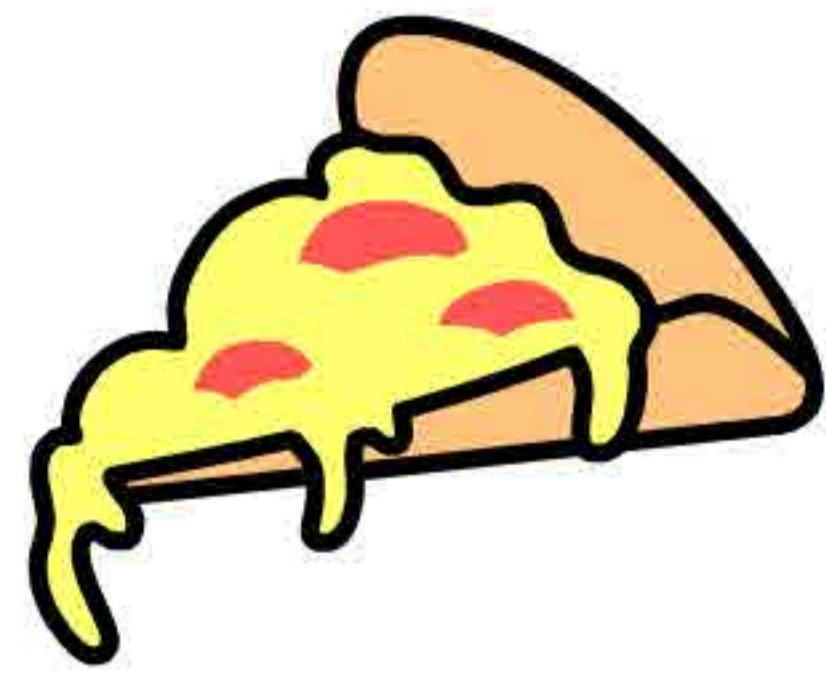


Circle which
is not
animal

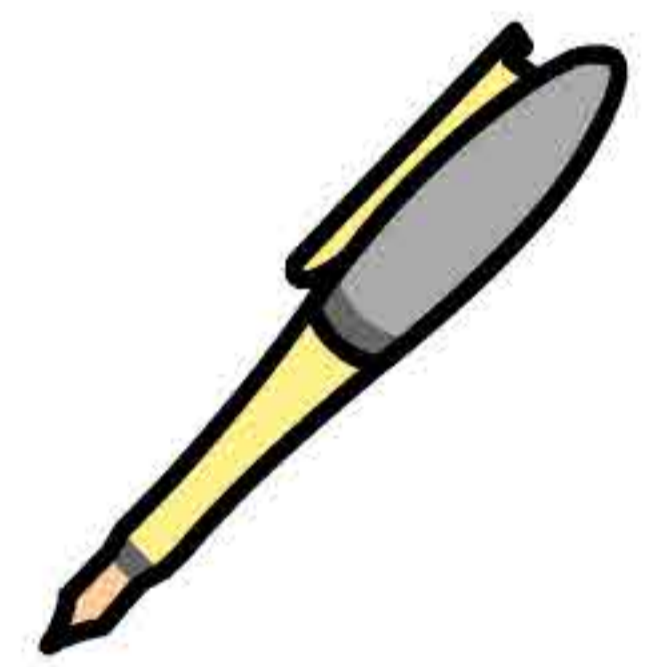
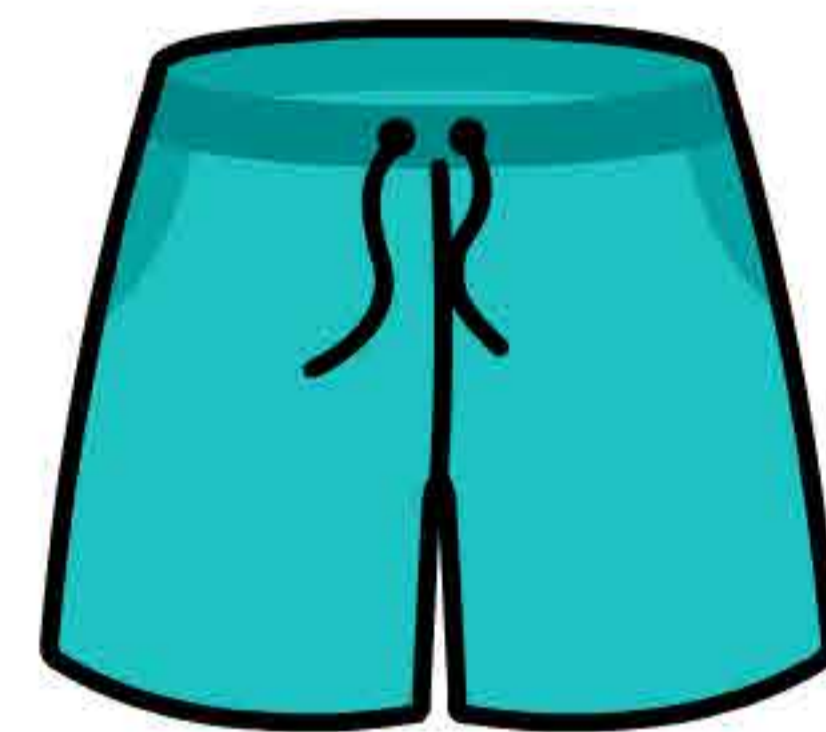


Circle the correct images

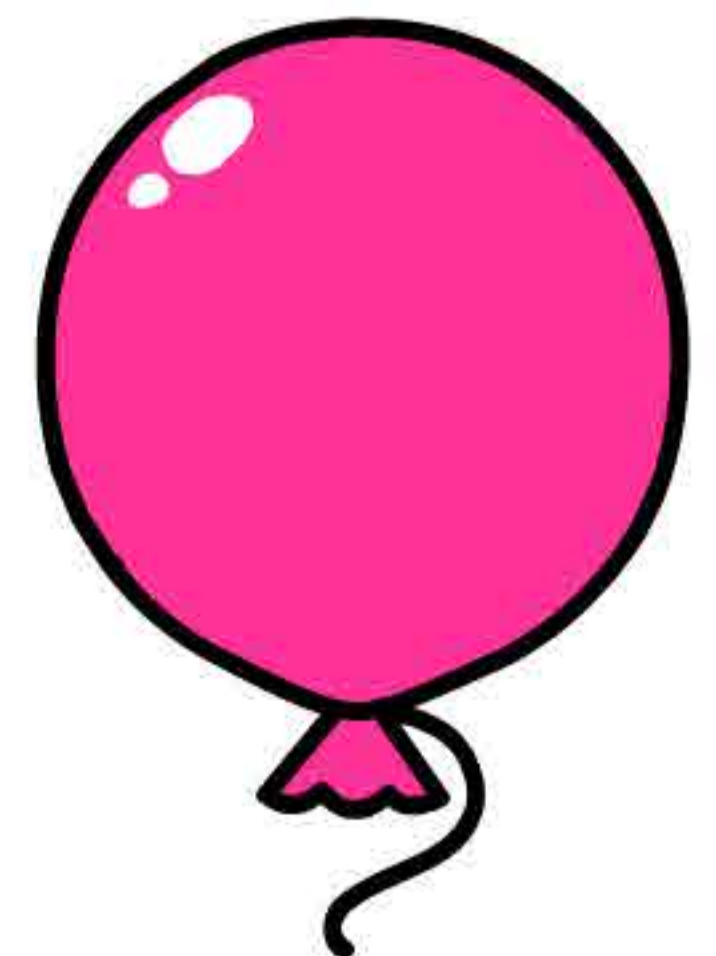
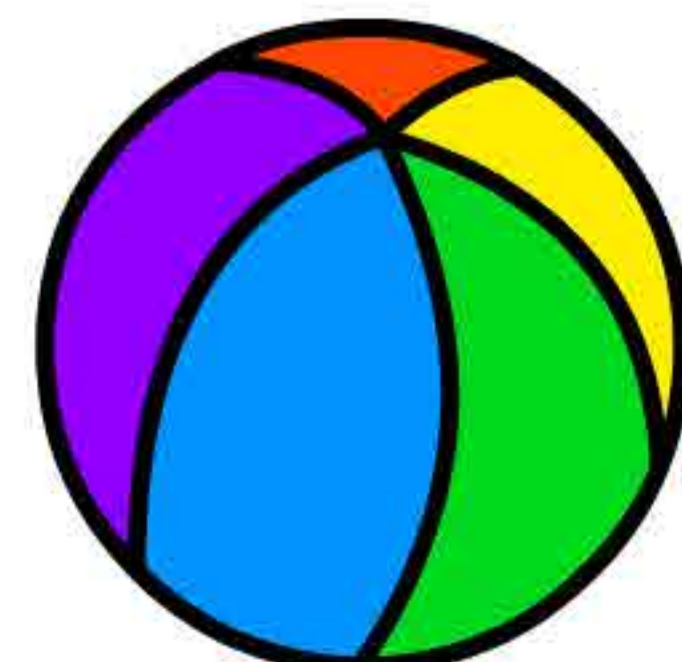
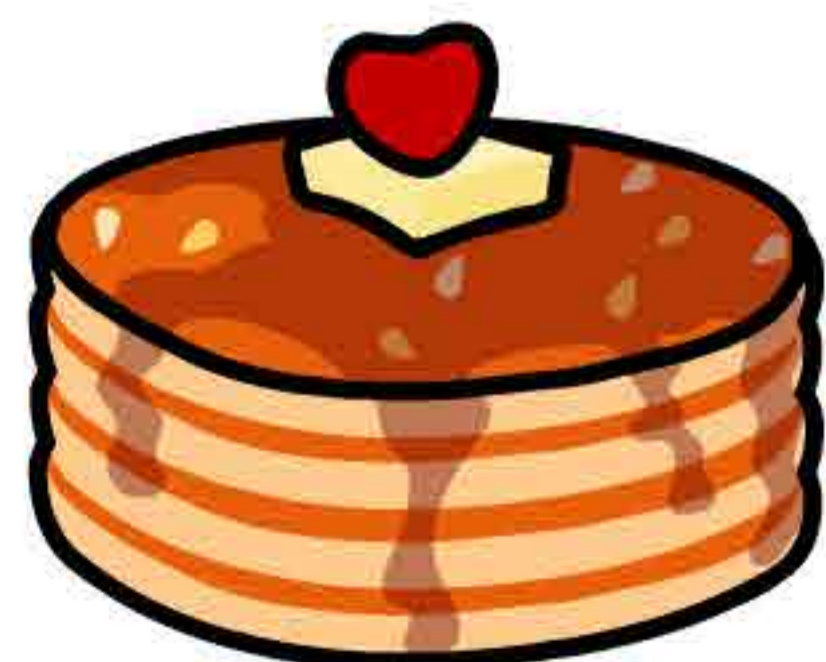
Circle which is not food



Circle which is not cloth

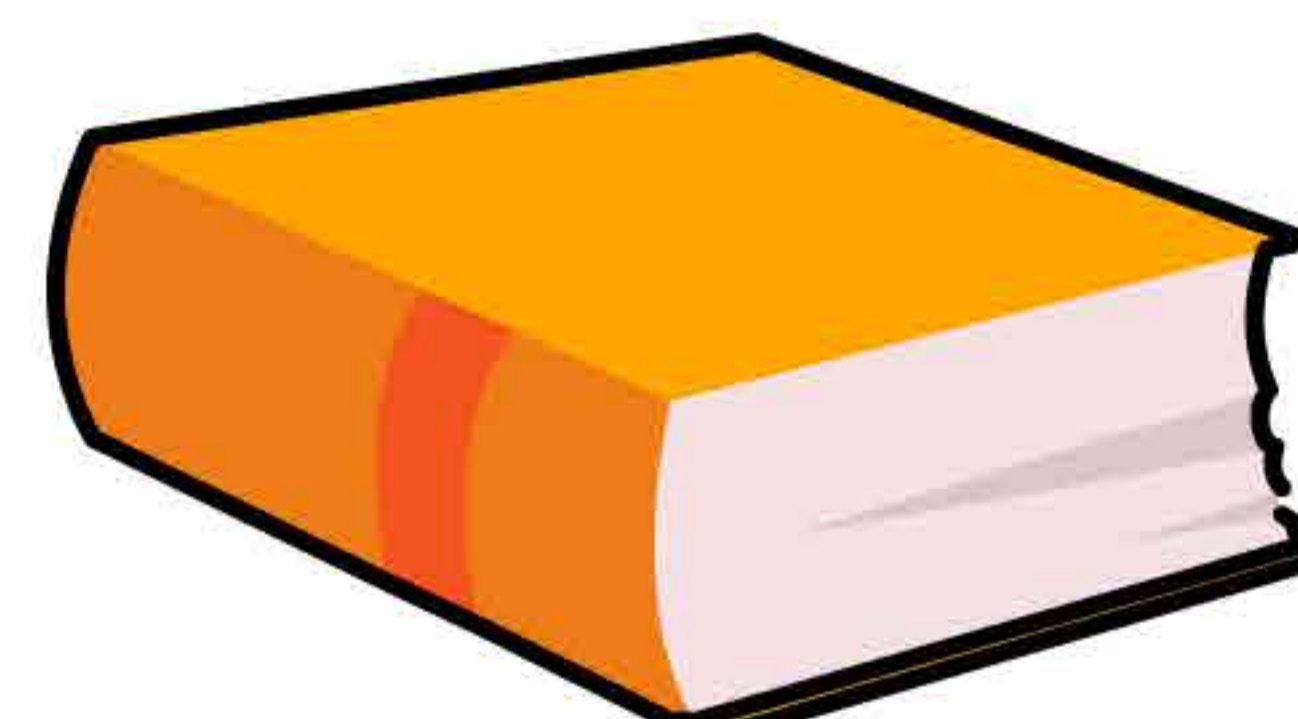
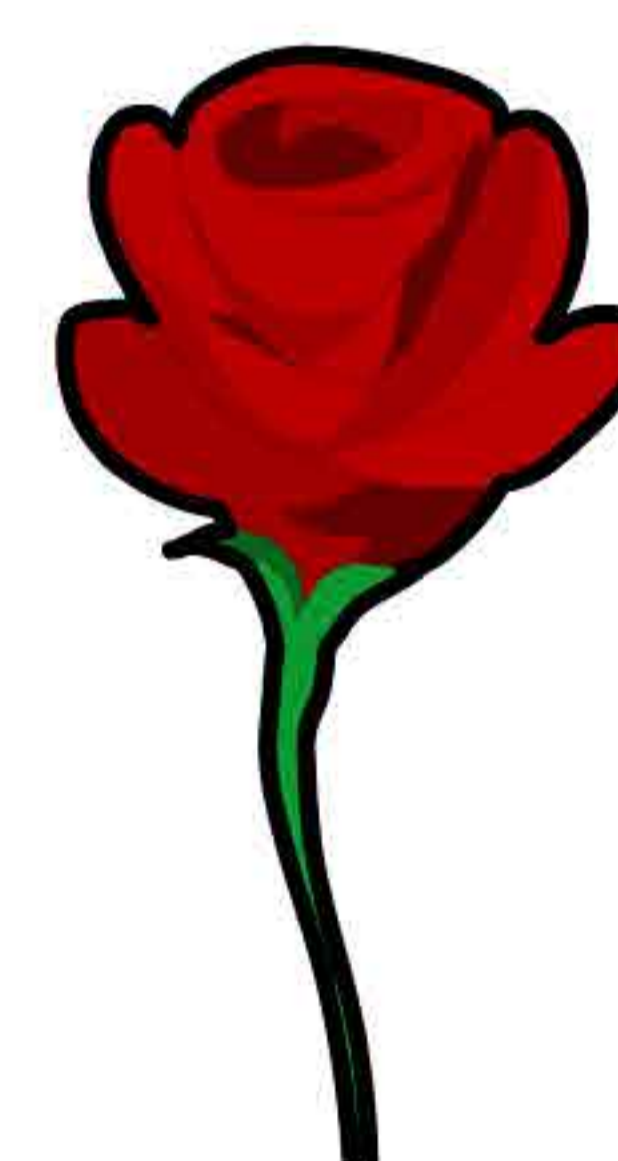
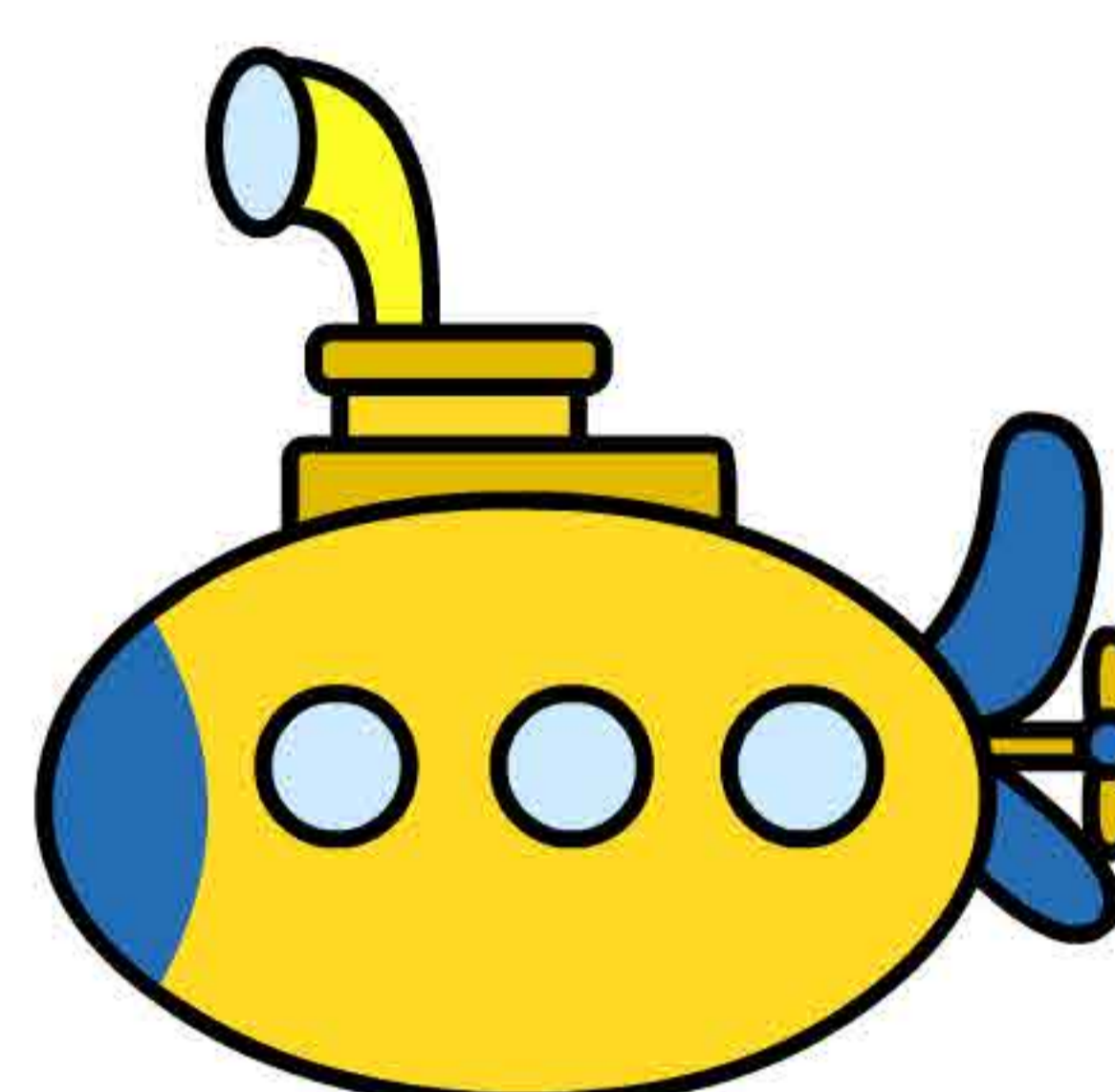
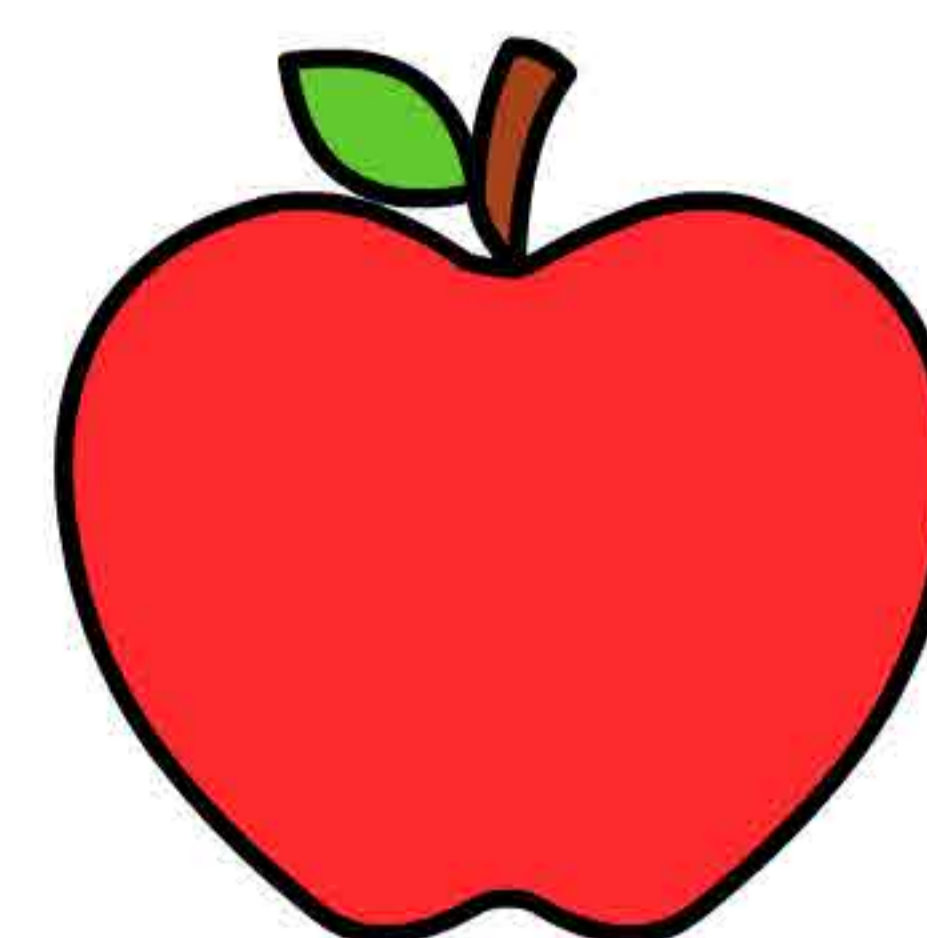


Circle which is not toy



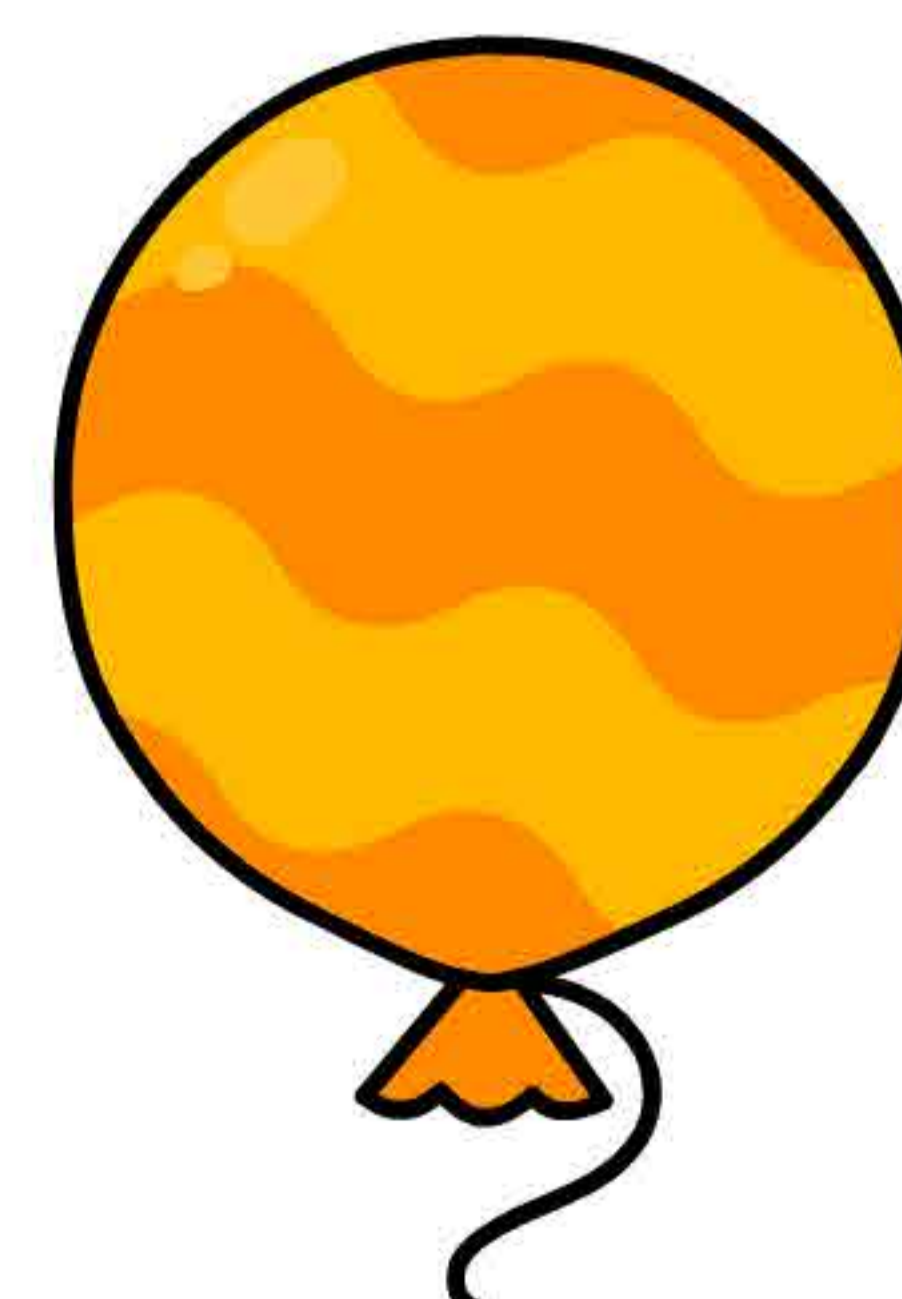
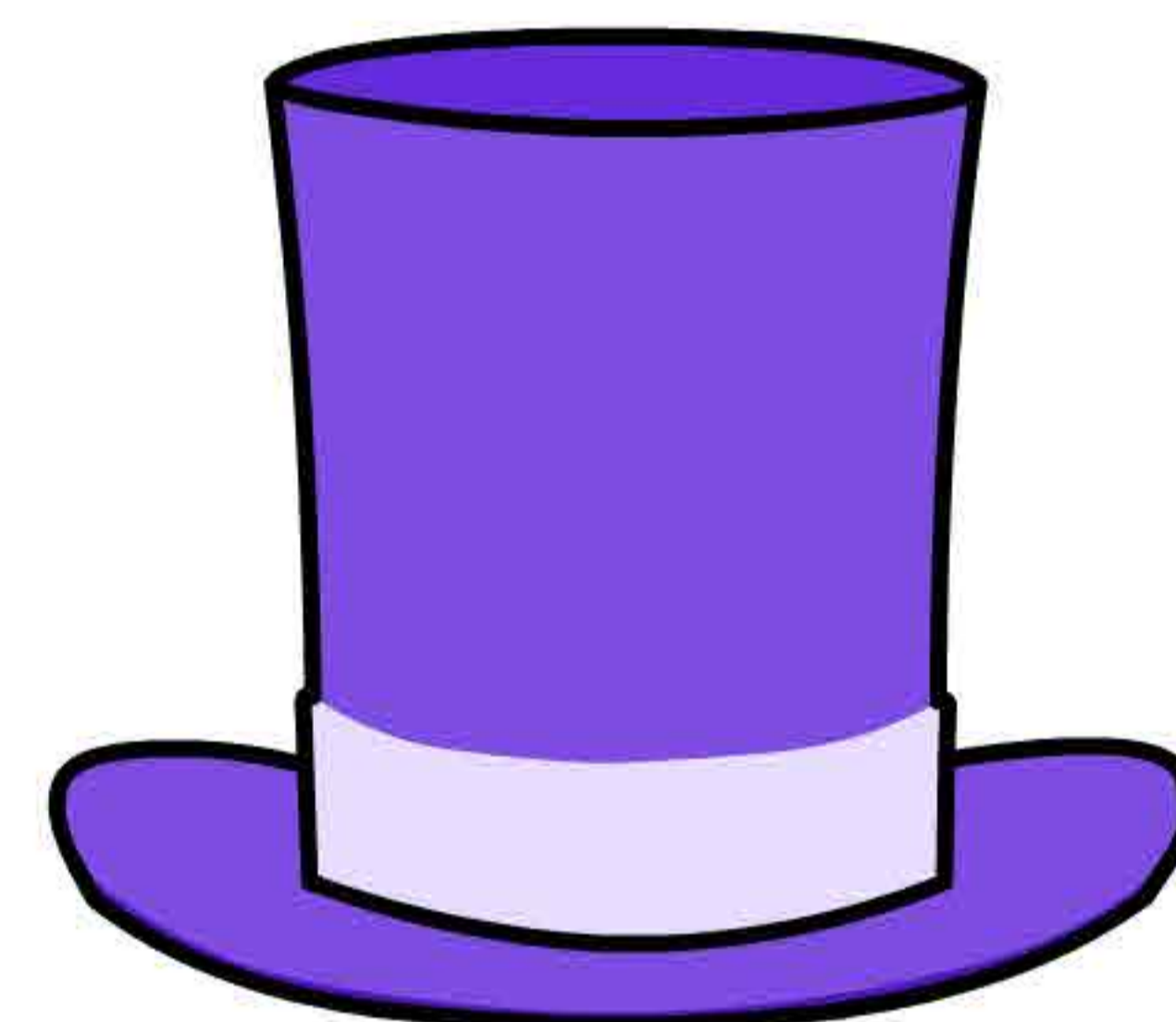
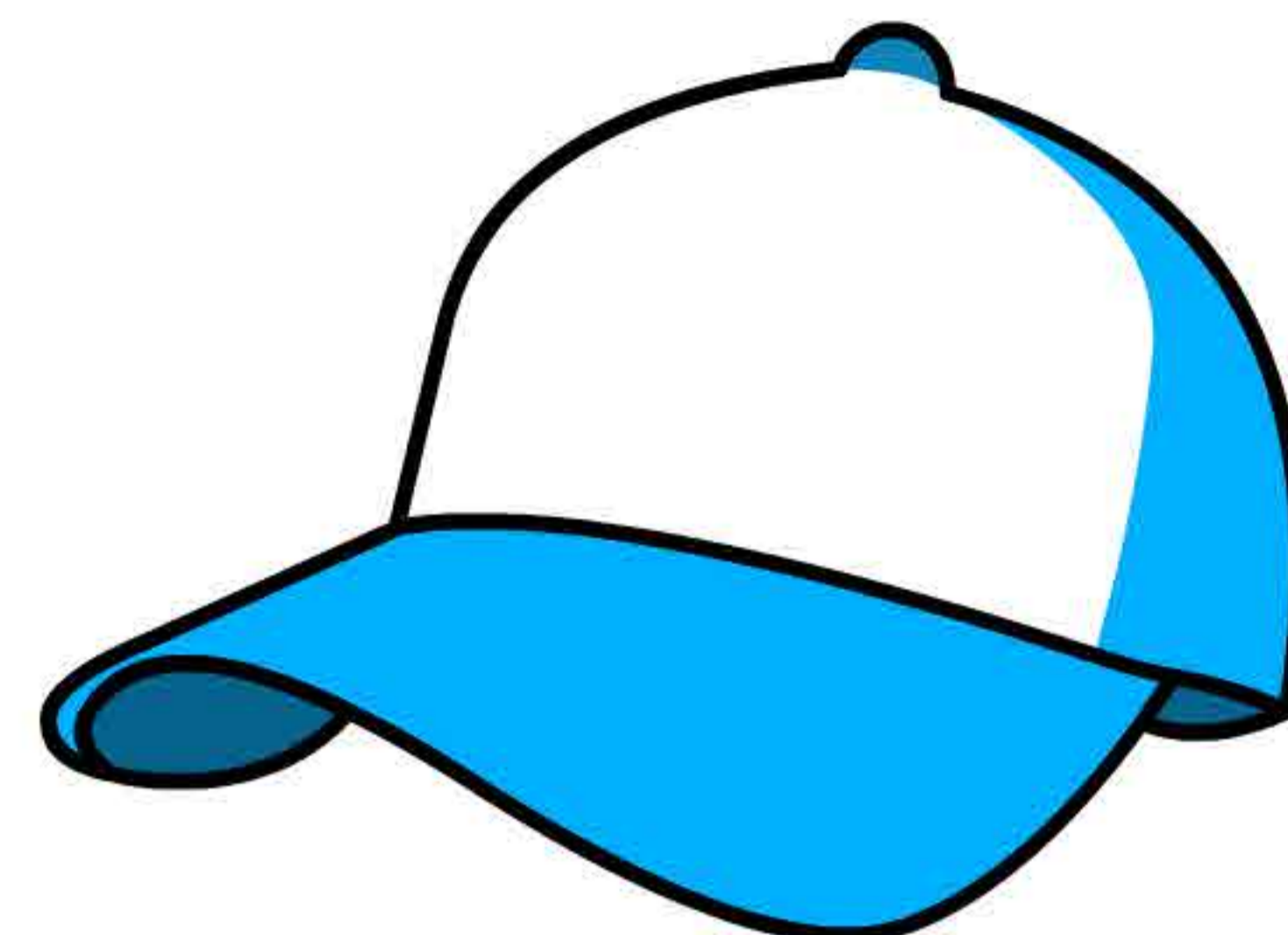
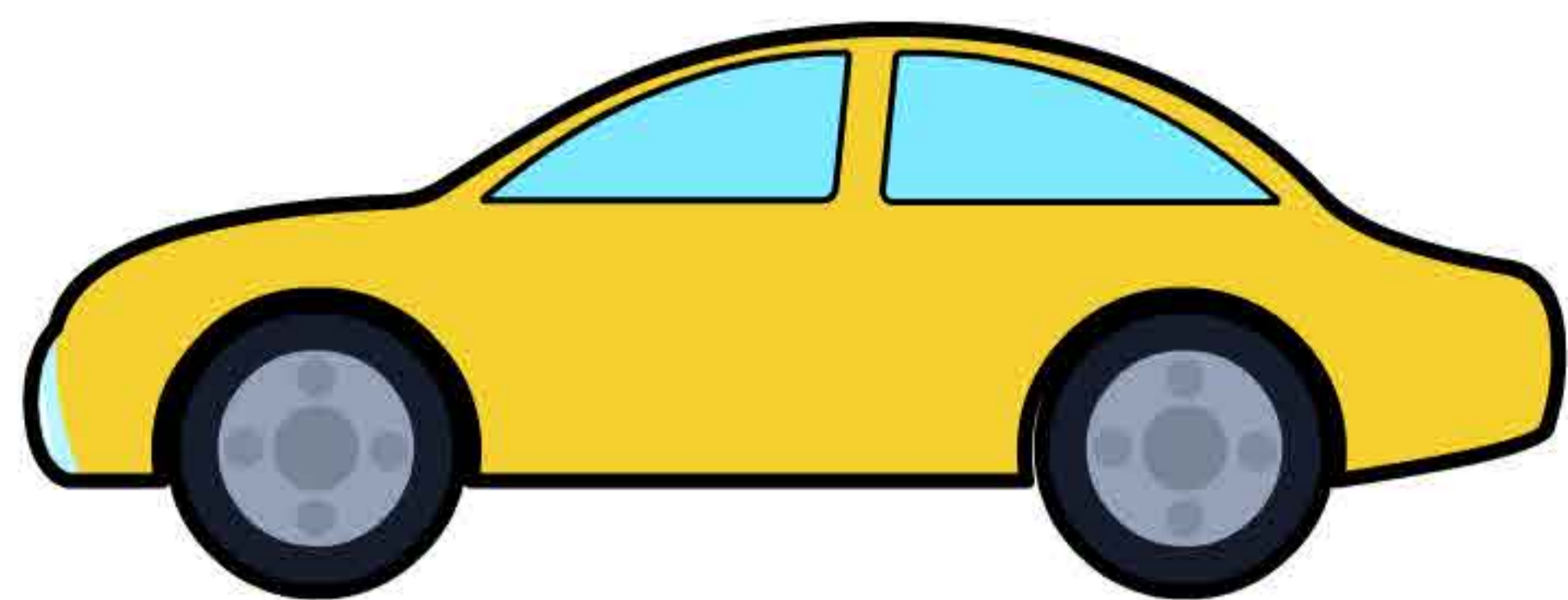
Circle the pictures by given features.

Circle the images which are red



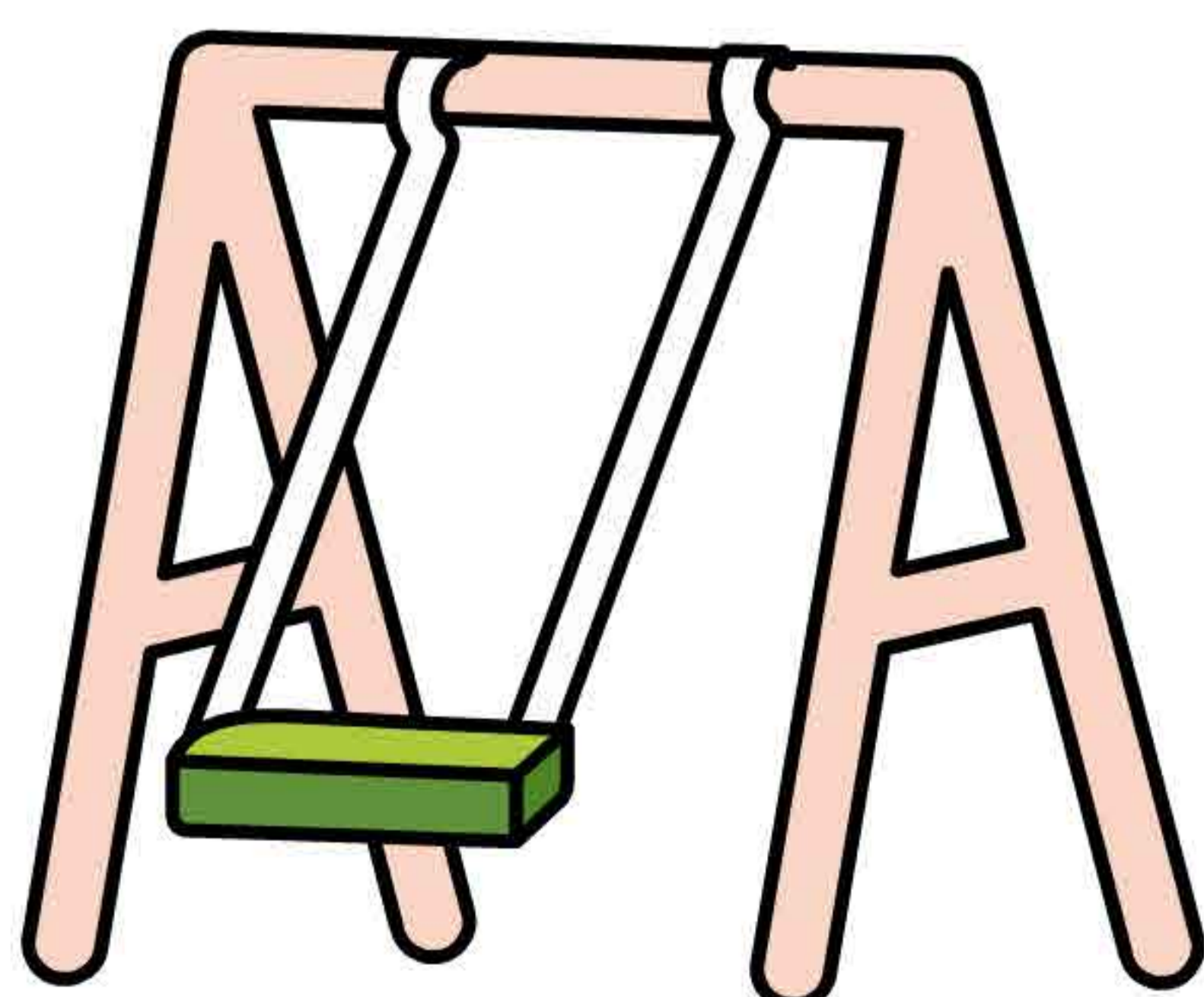
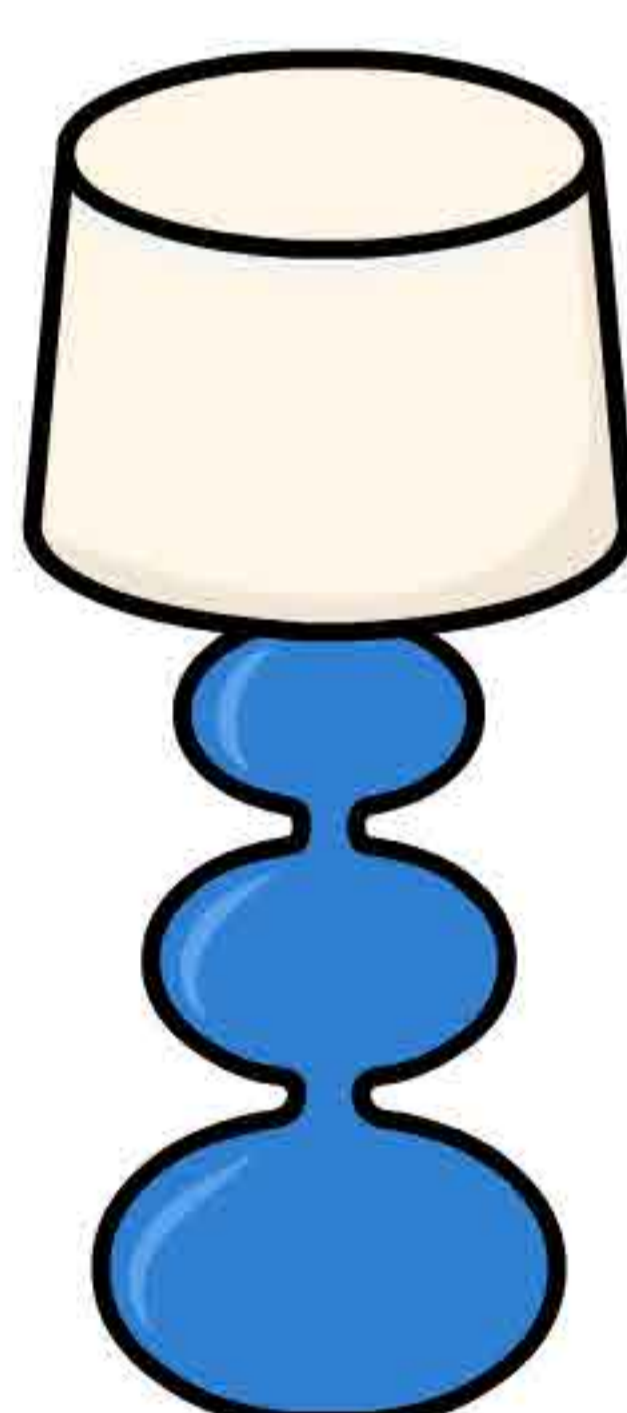
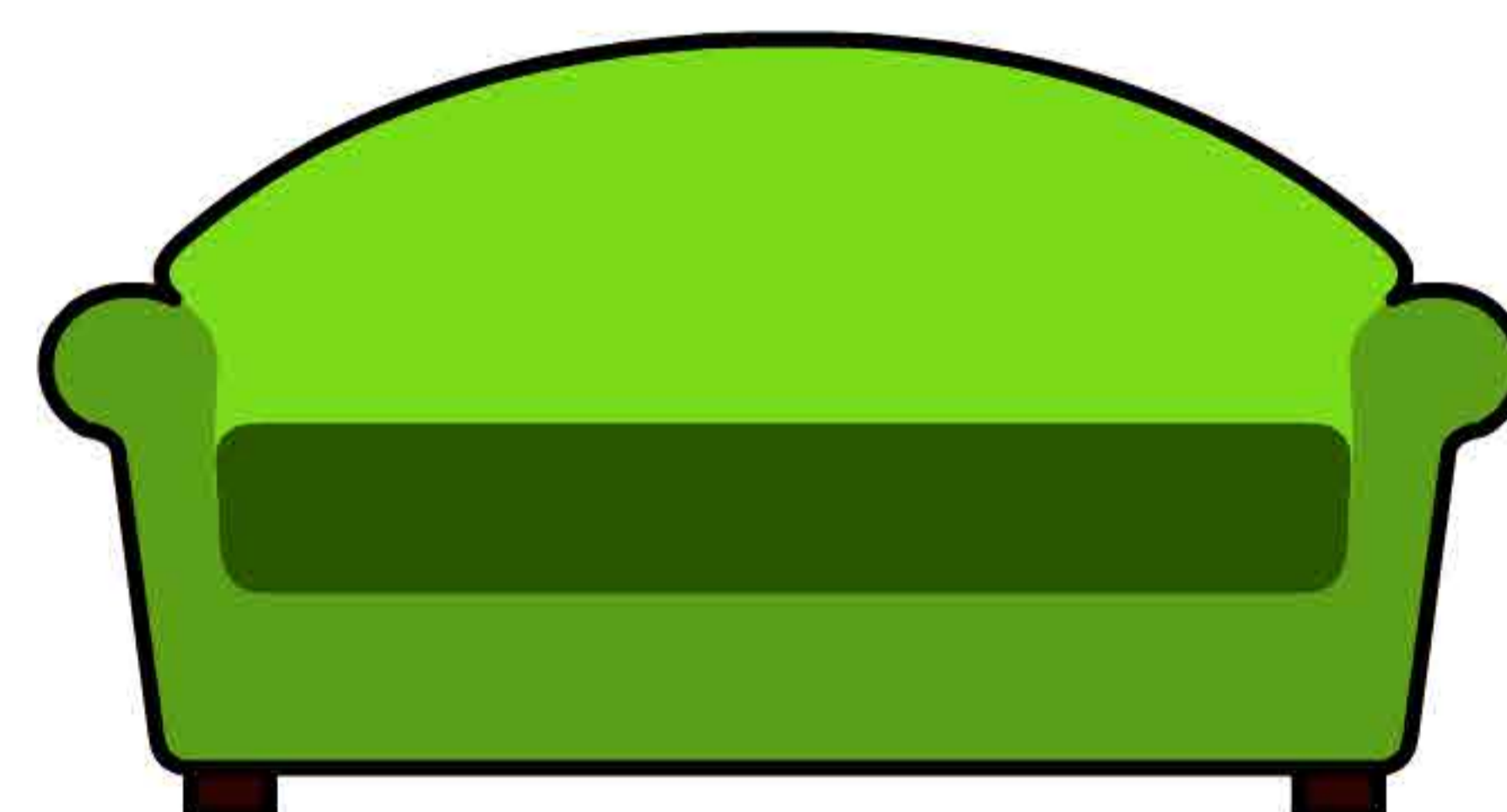
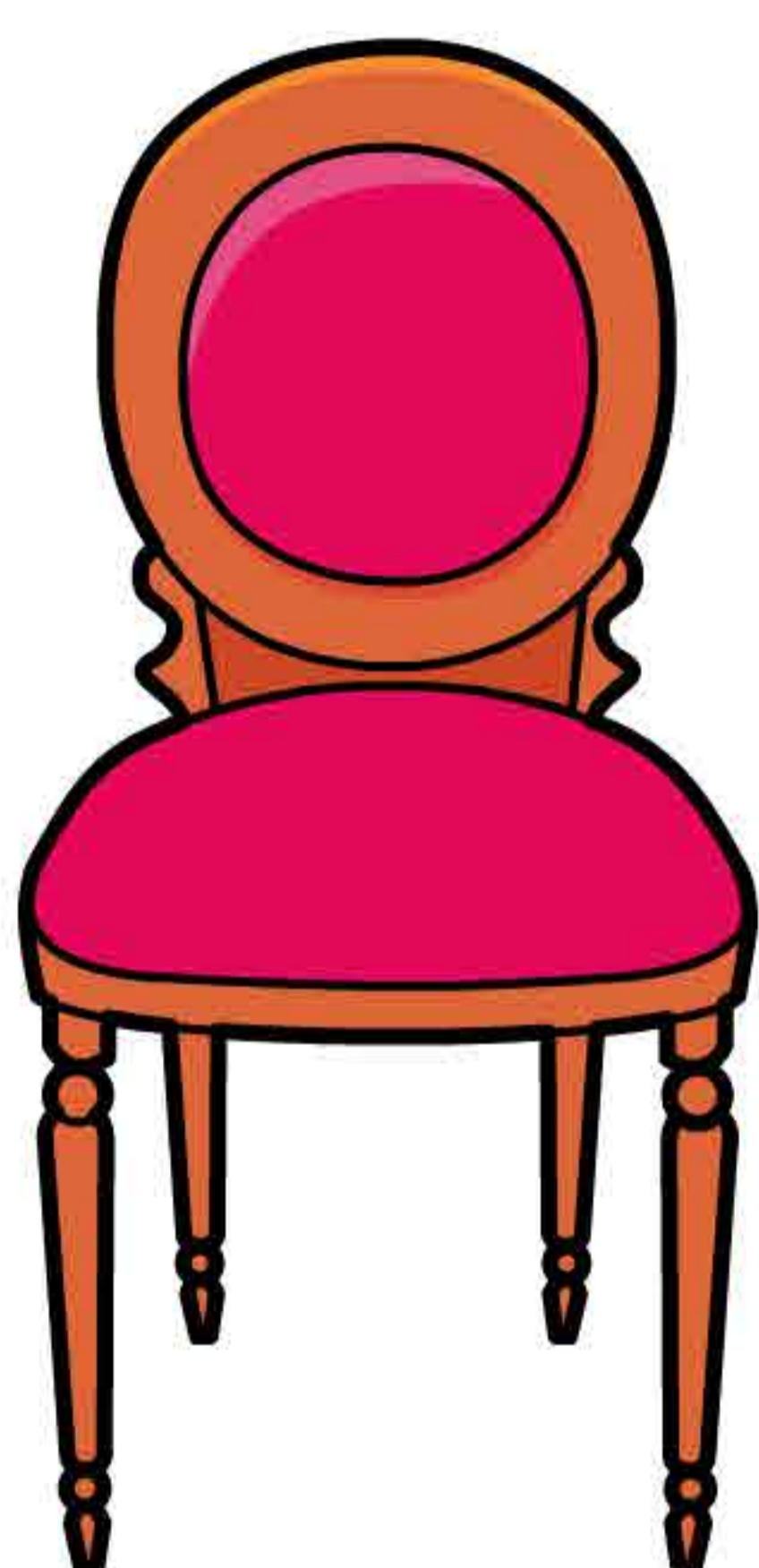
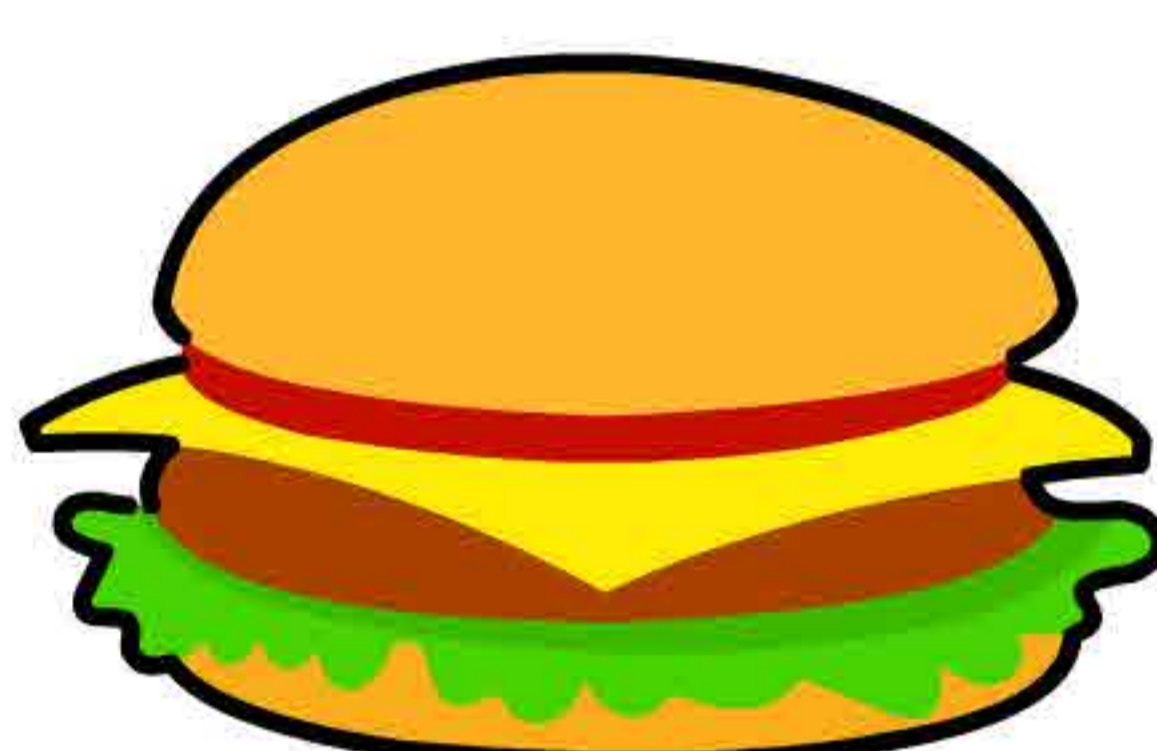
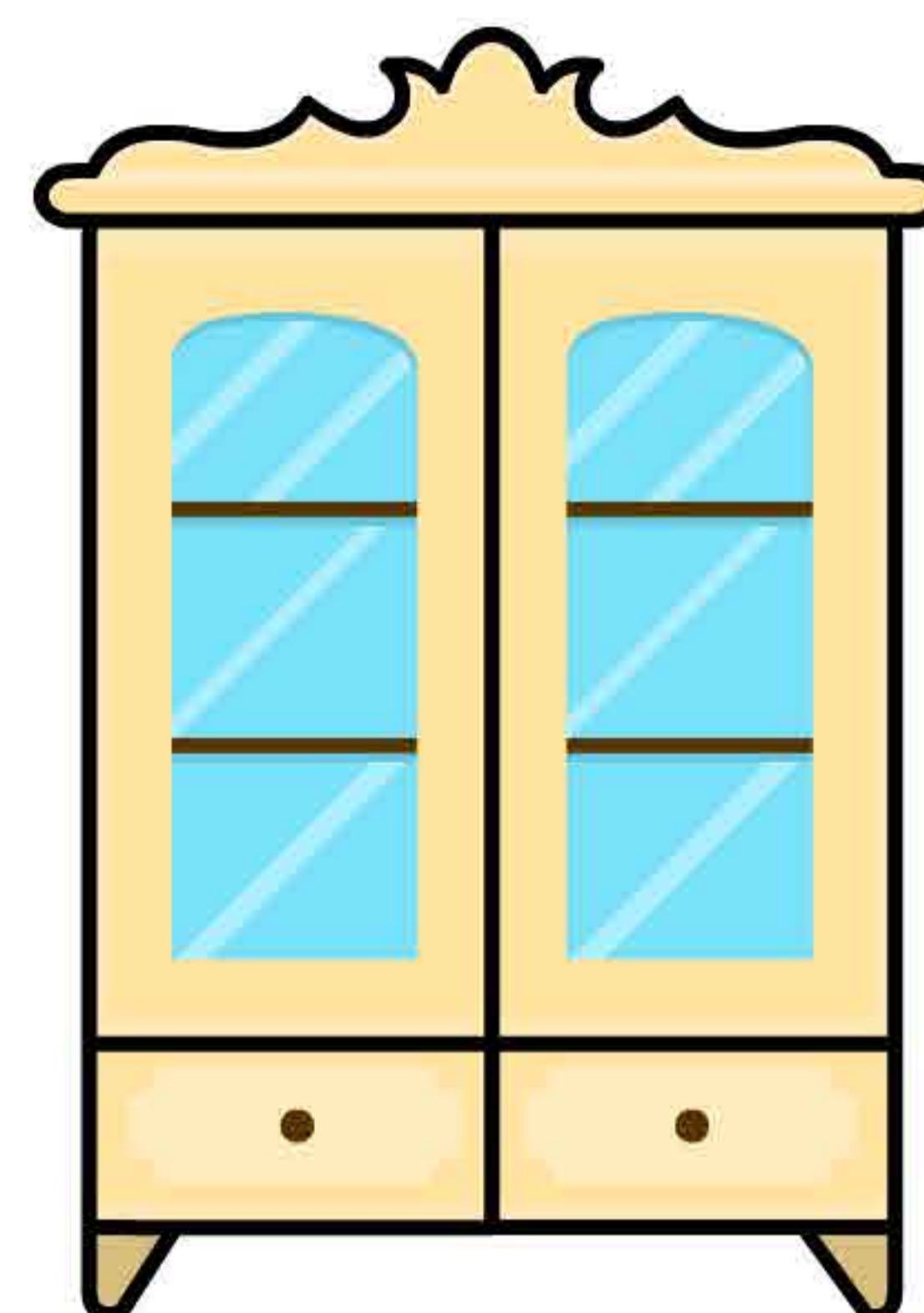
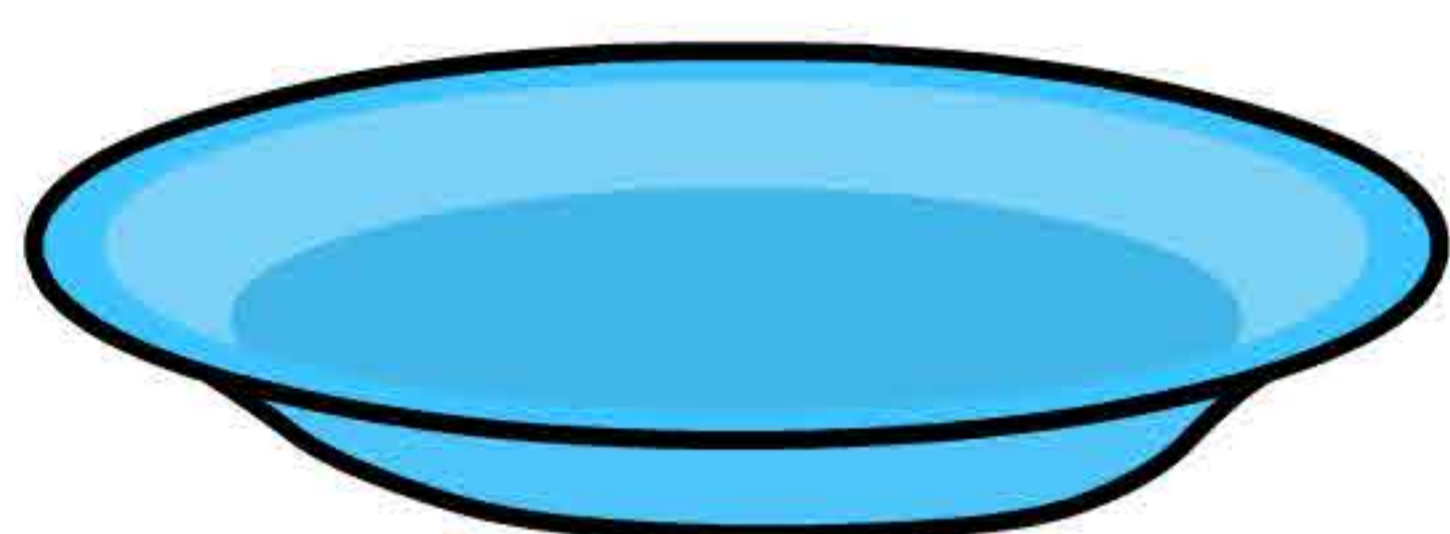
Circle the pictures by given features.

Circle the images which have wheels



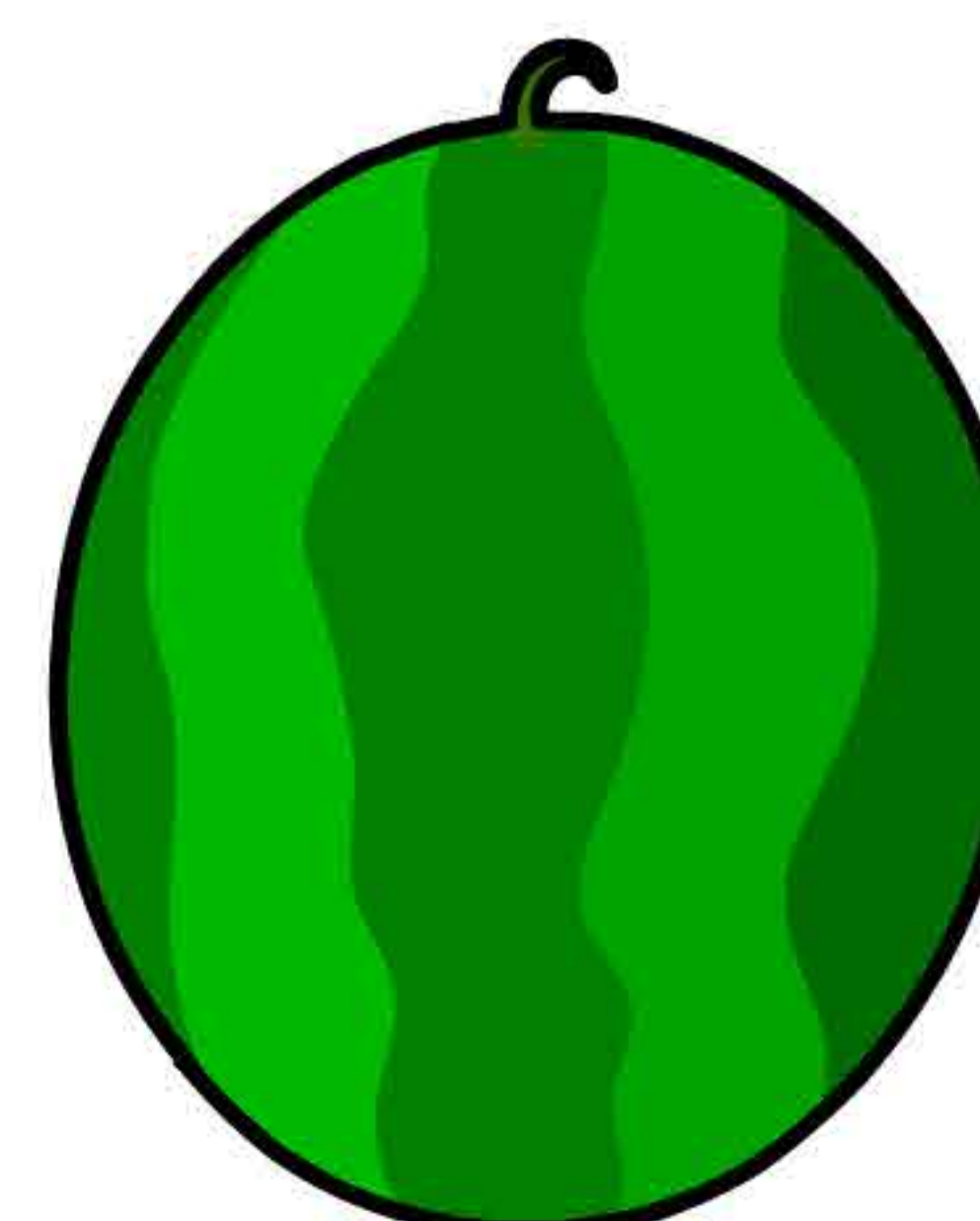
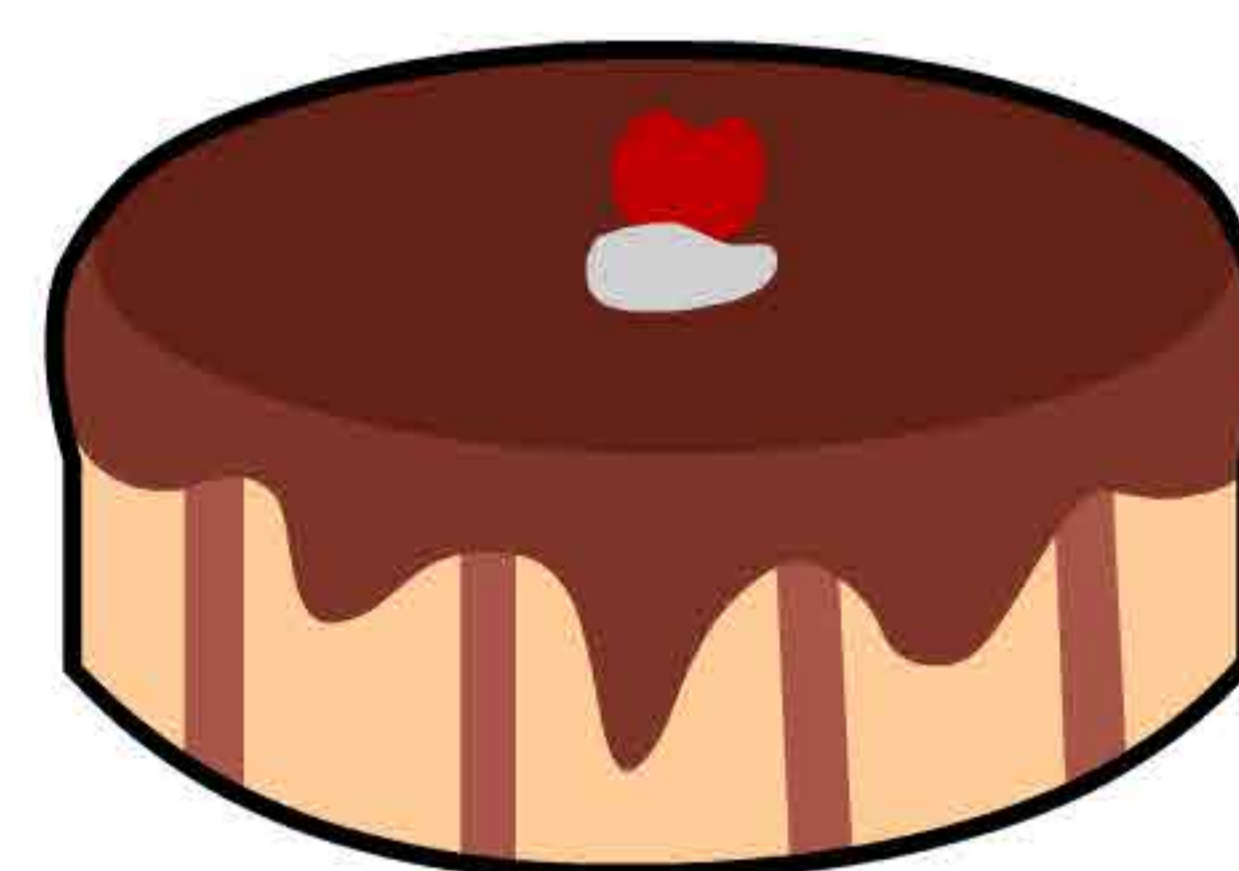
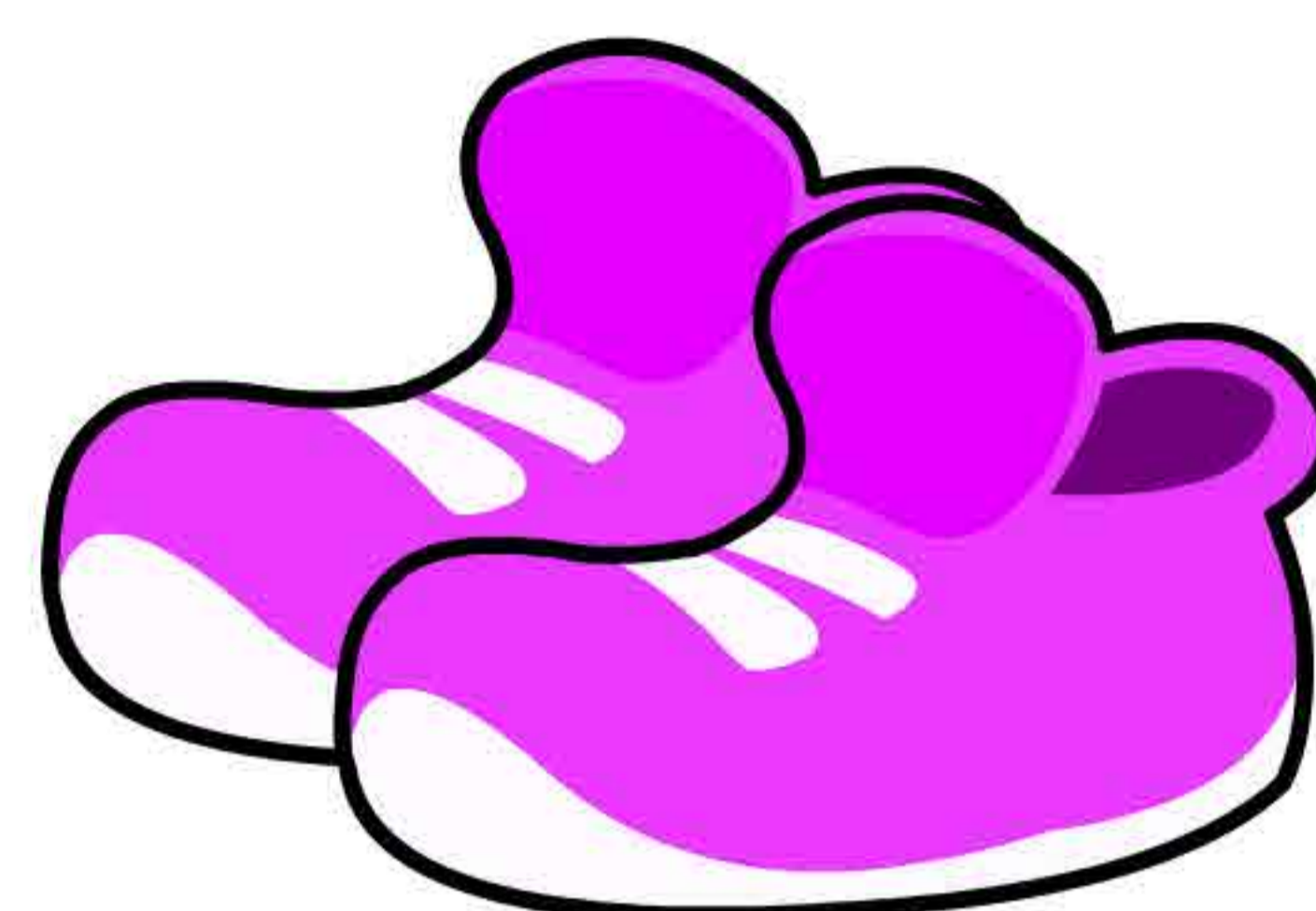
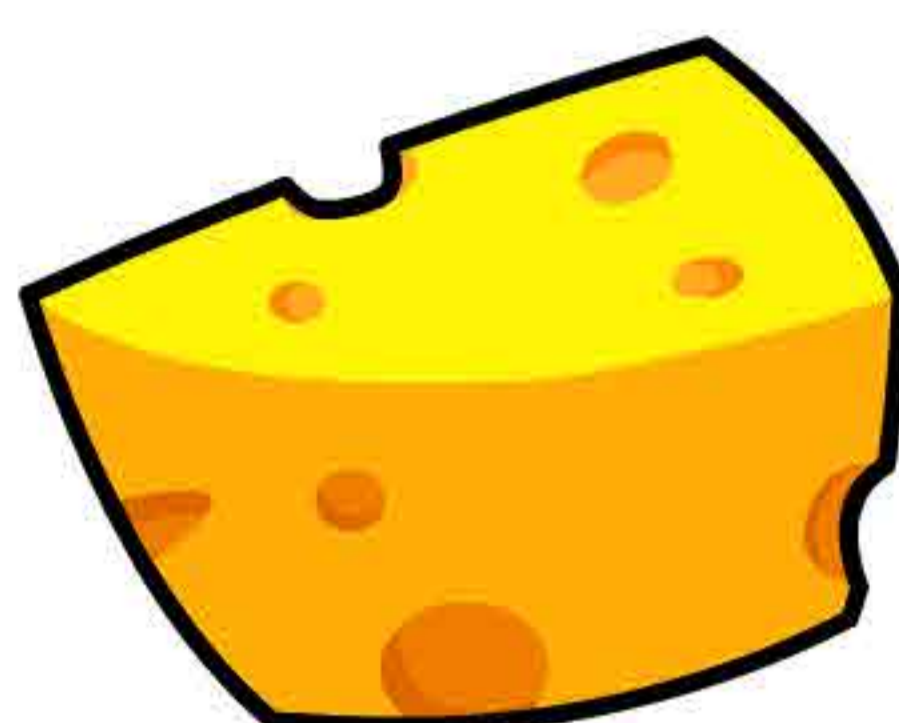
Circle the pictures by given features.

Circle the images which have four legs



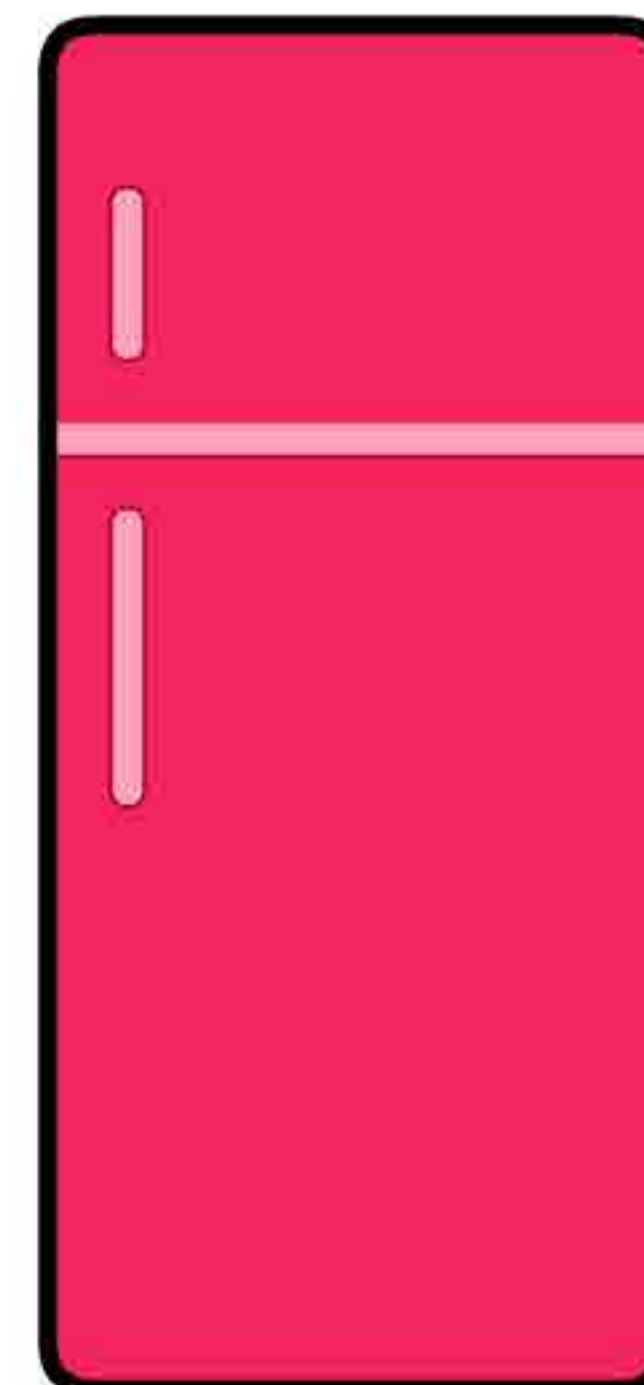
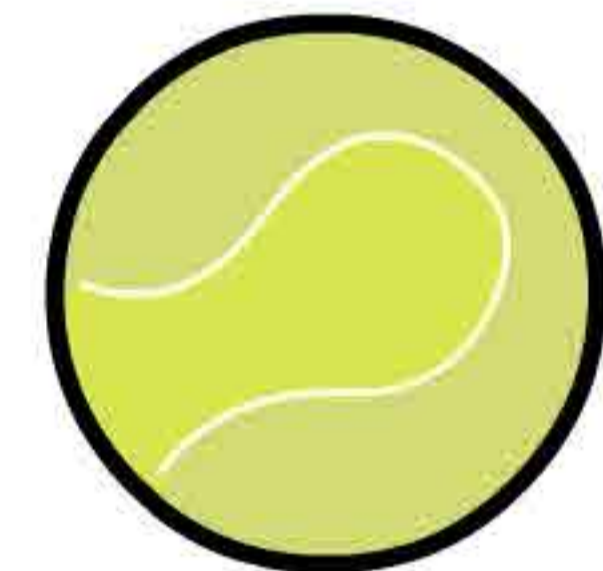
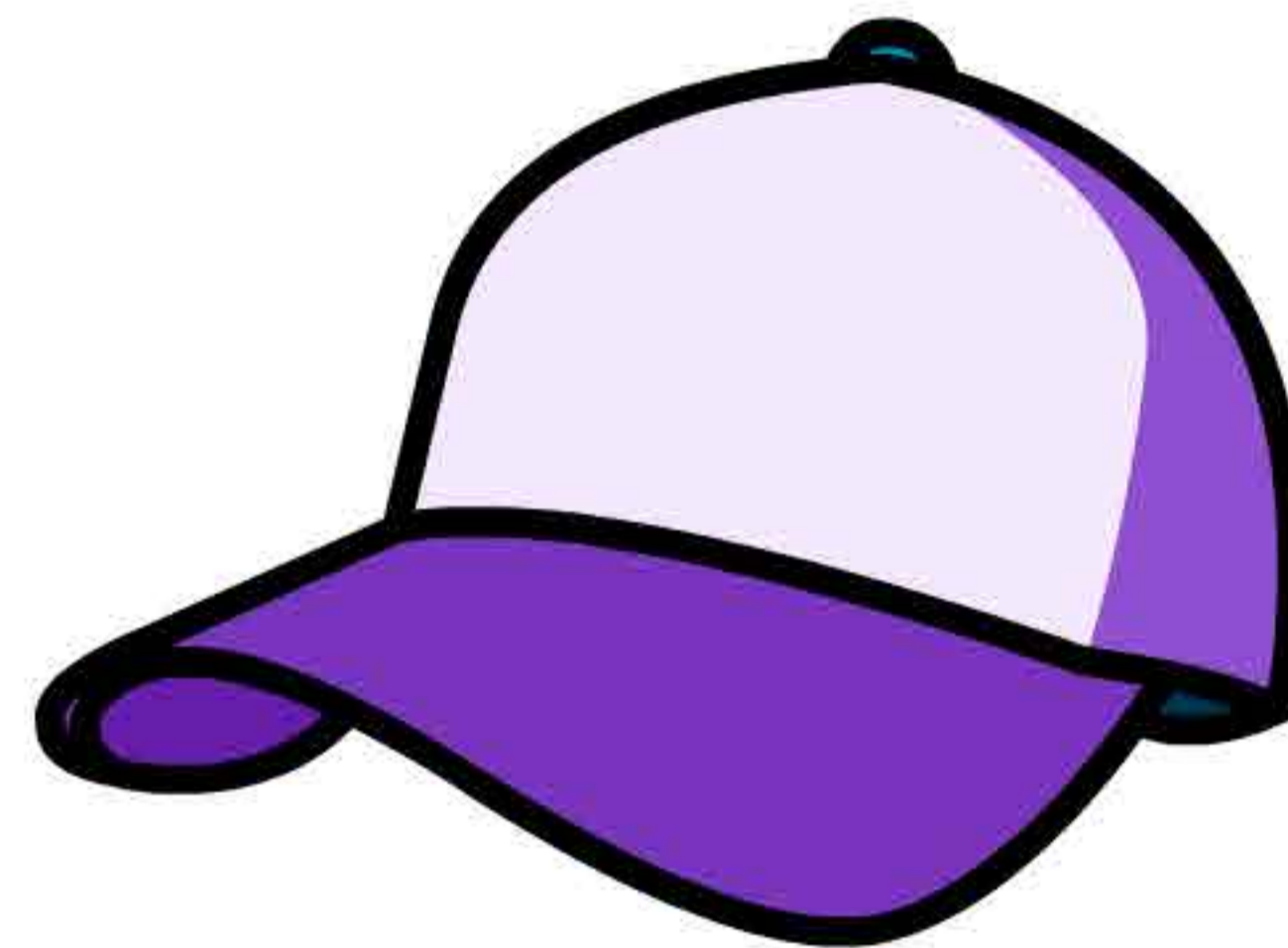
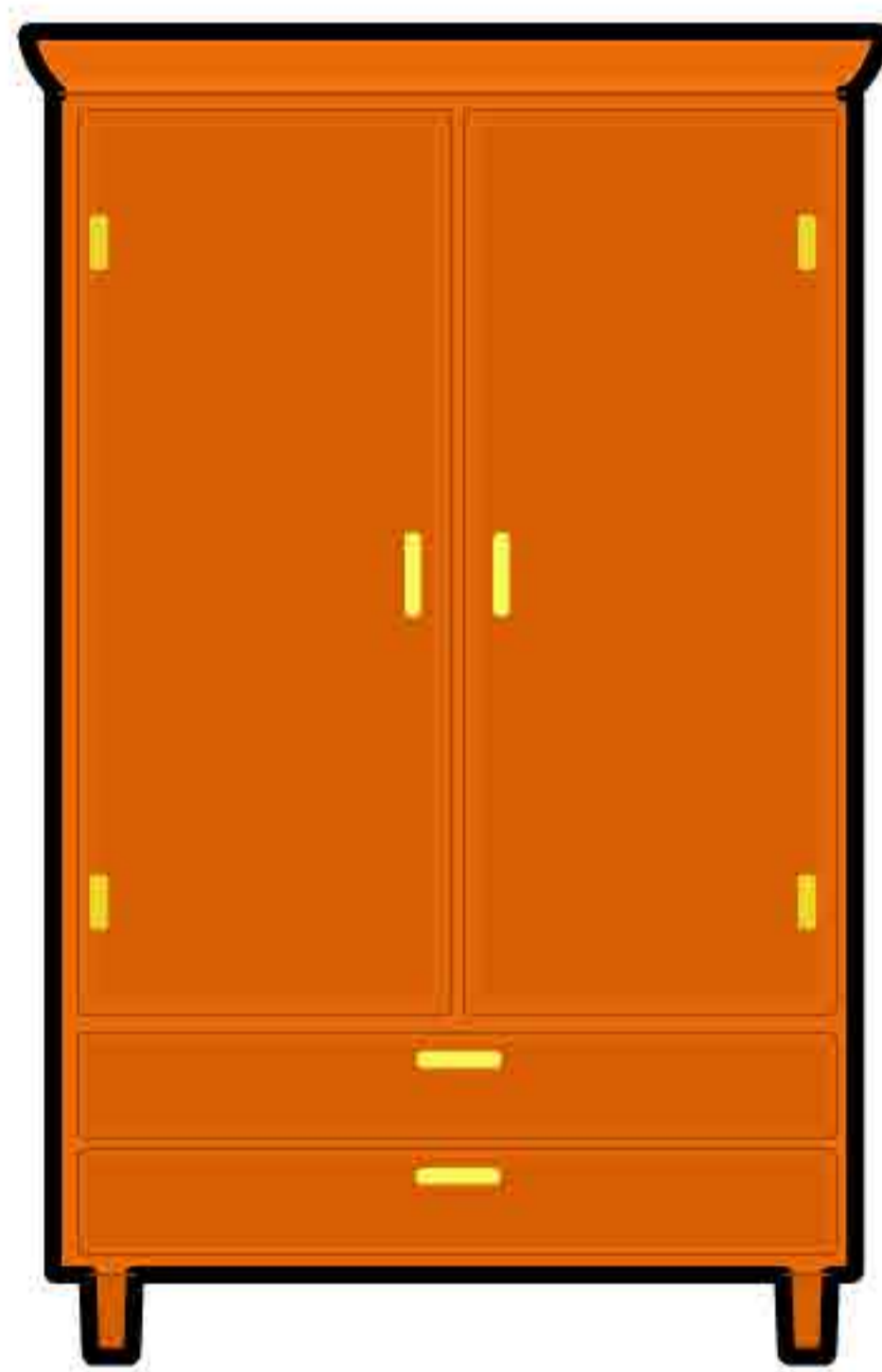
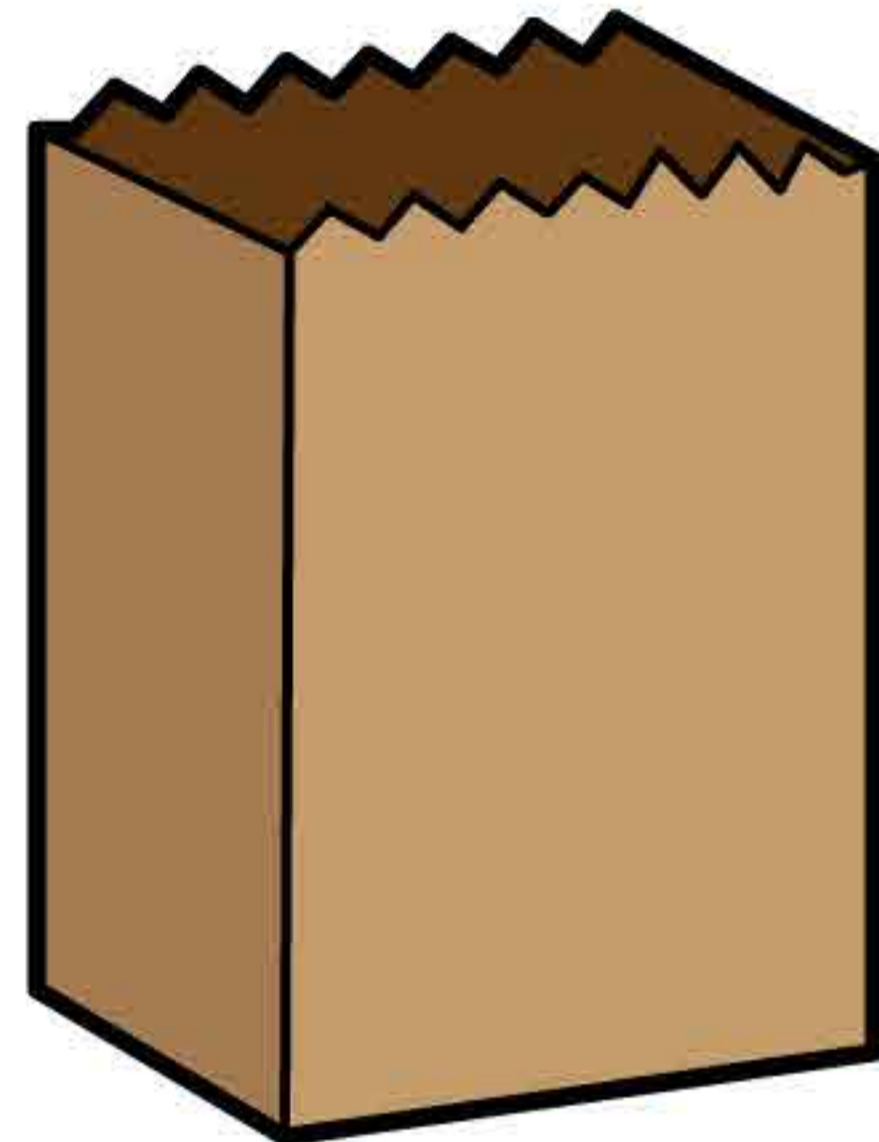
Circle the pictures by given features.

Circle the images which are green



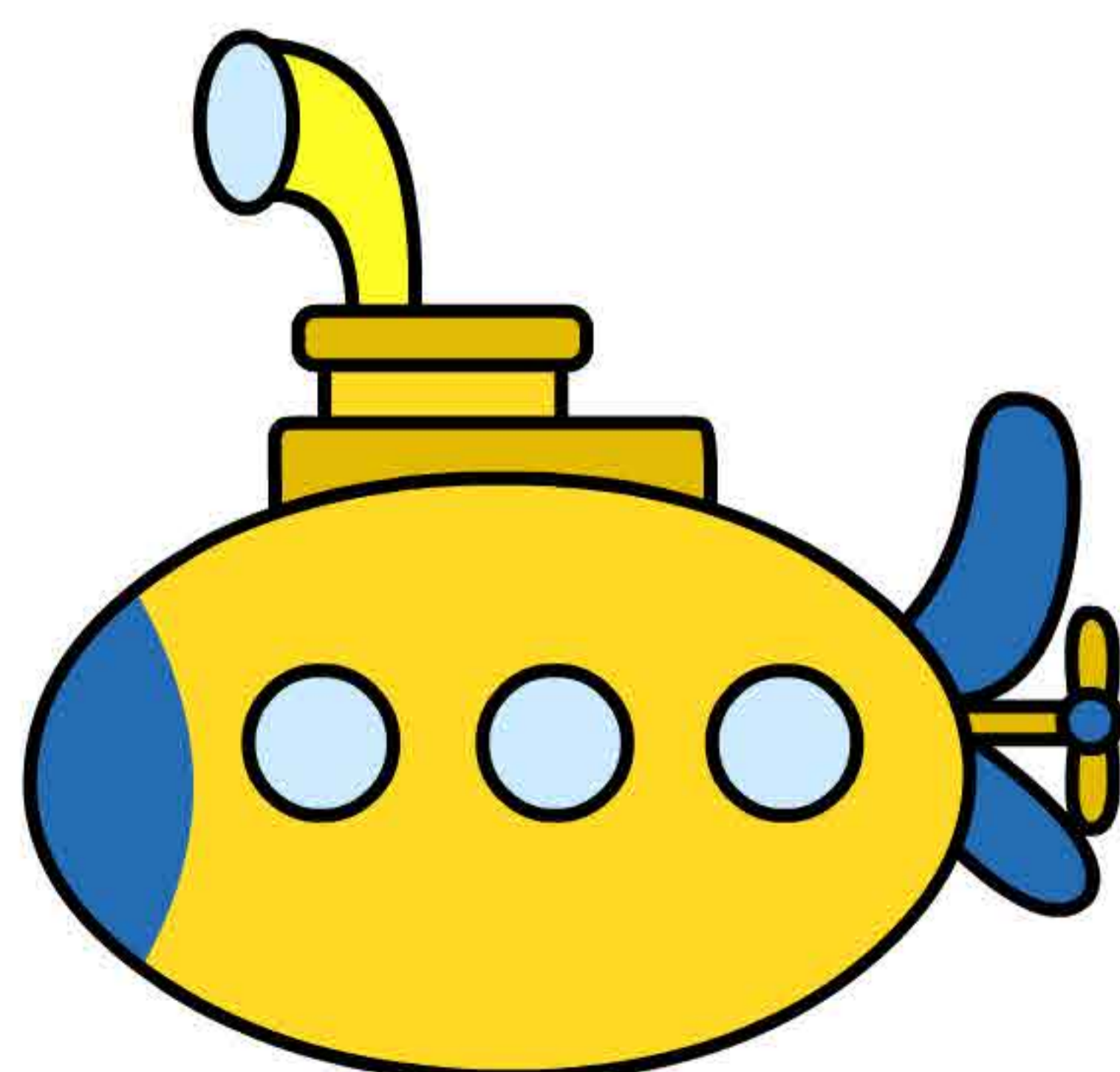
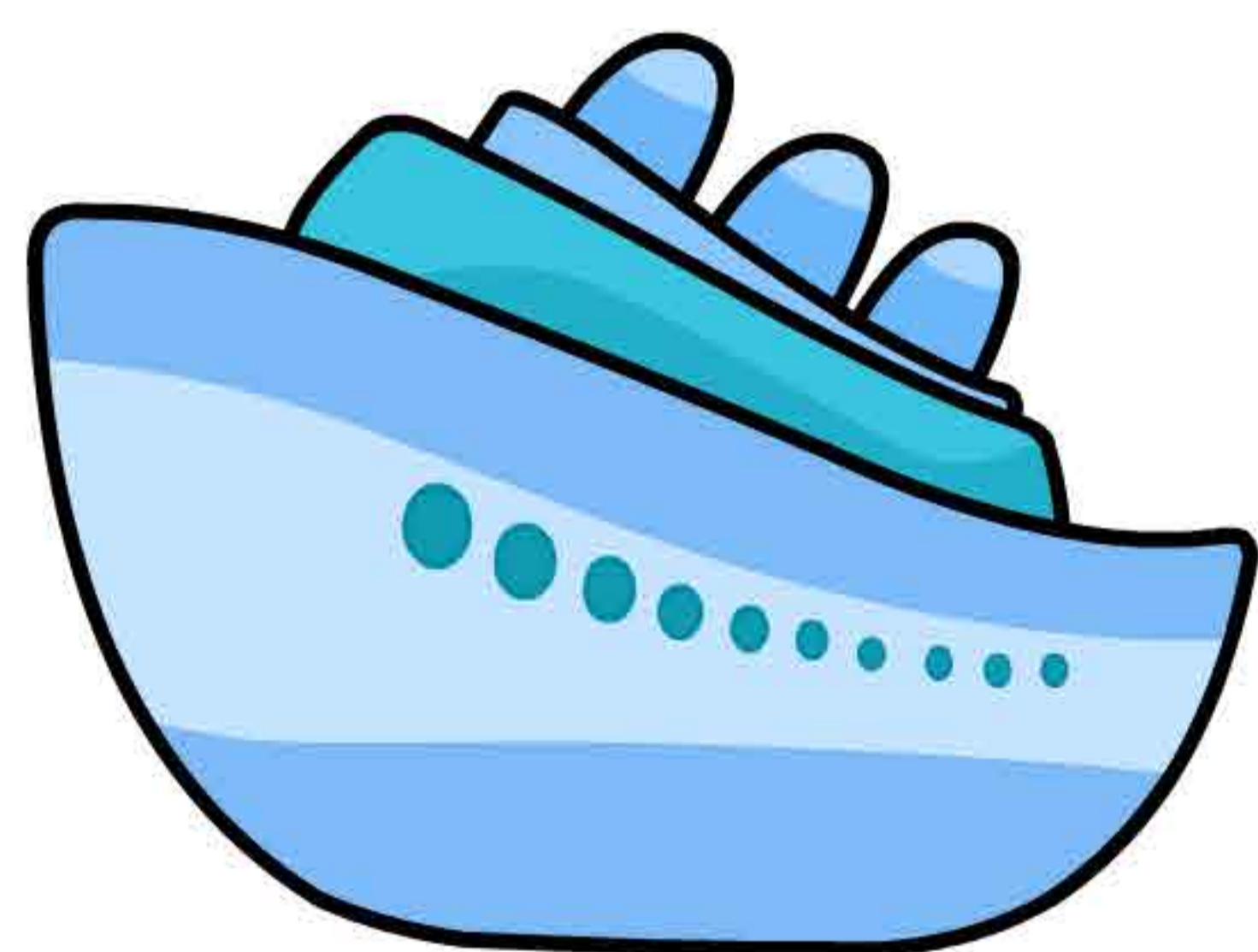
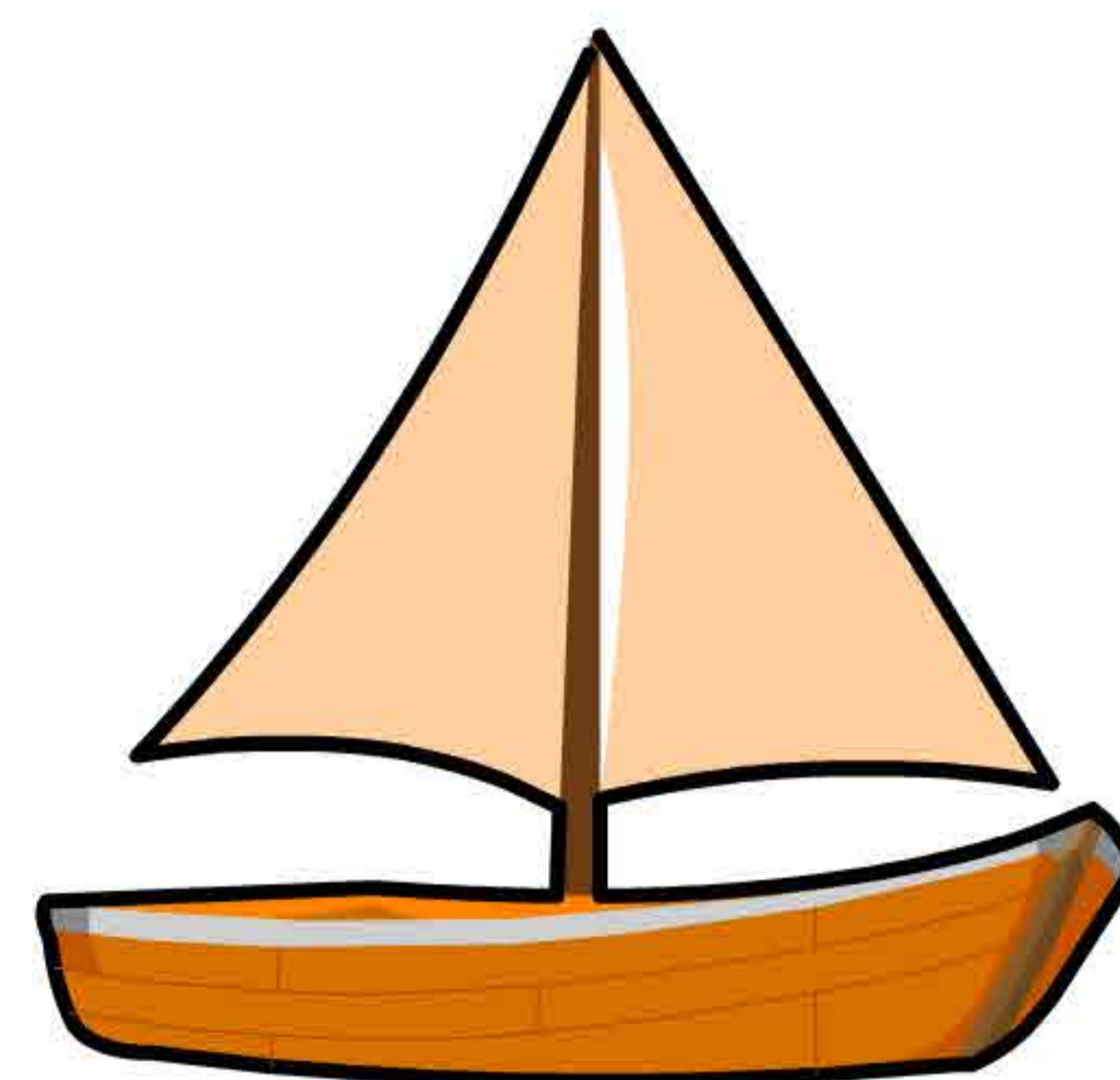
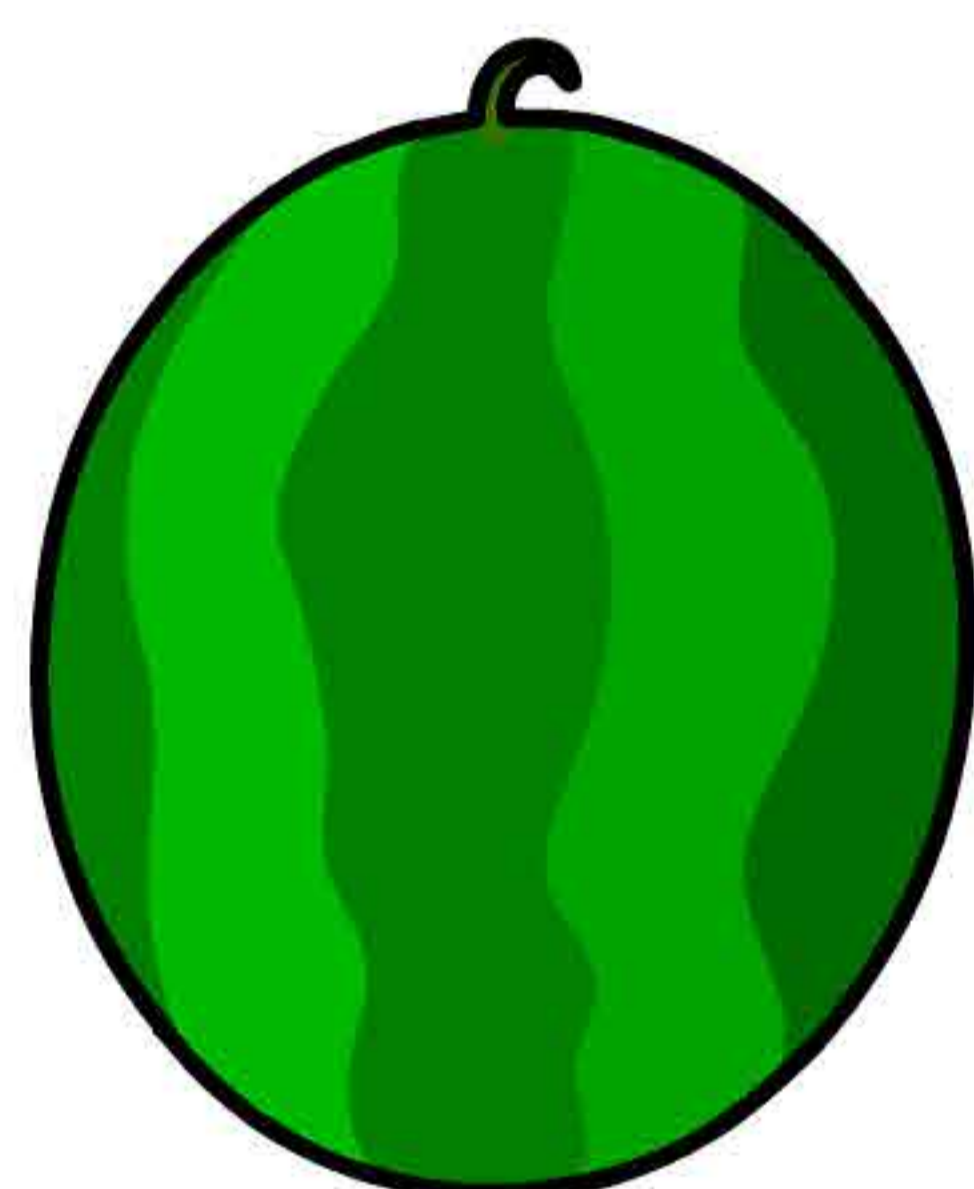
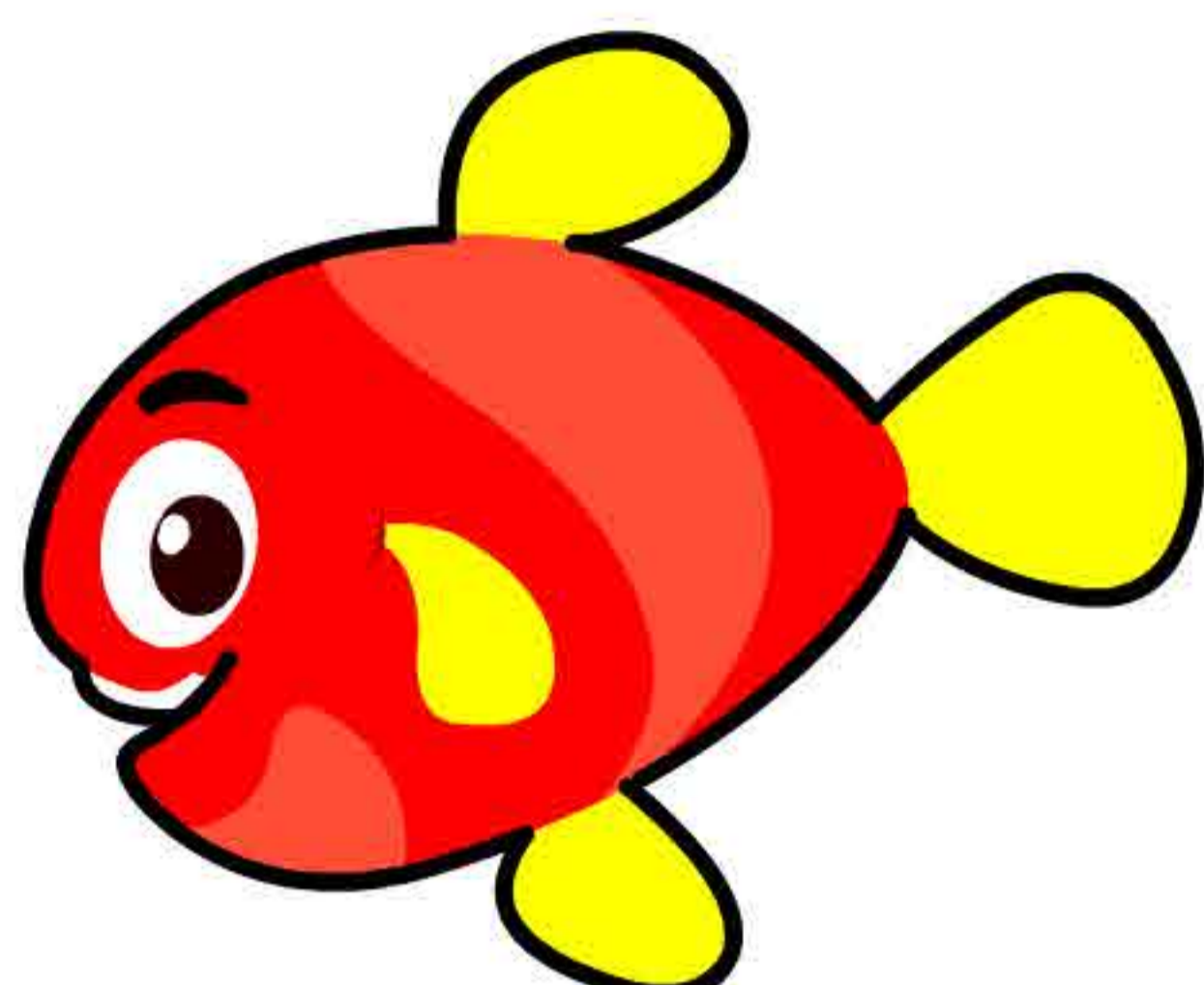
Circle the pictures by given features.

Circle the images which are used to store



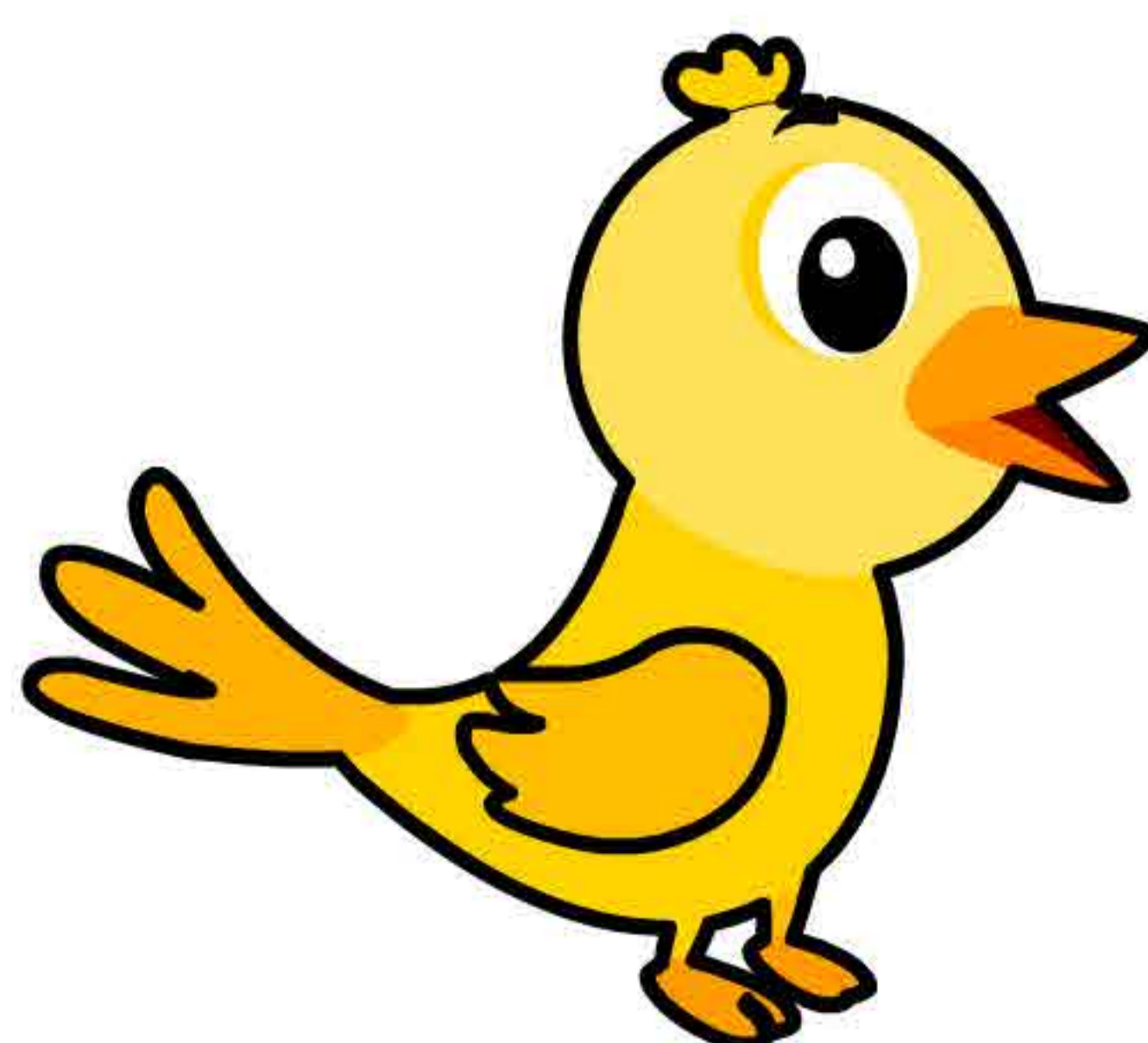
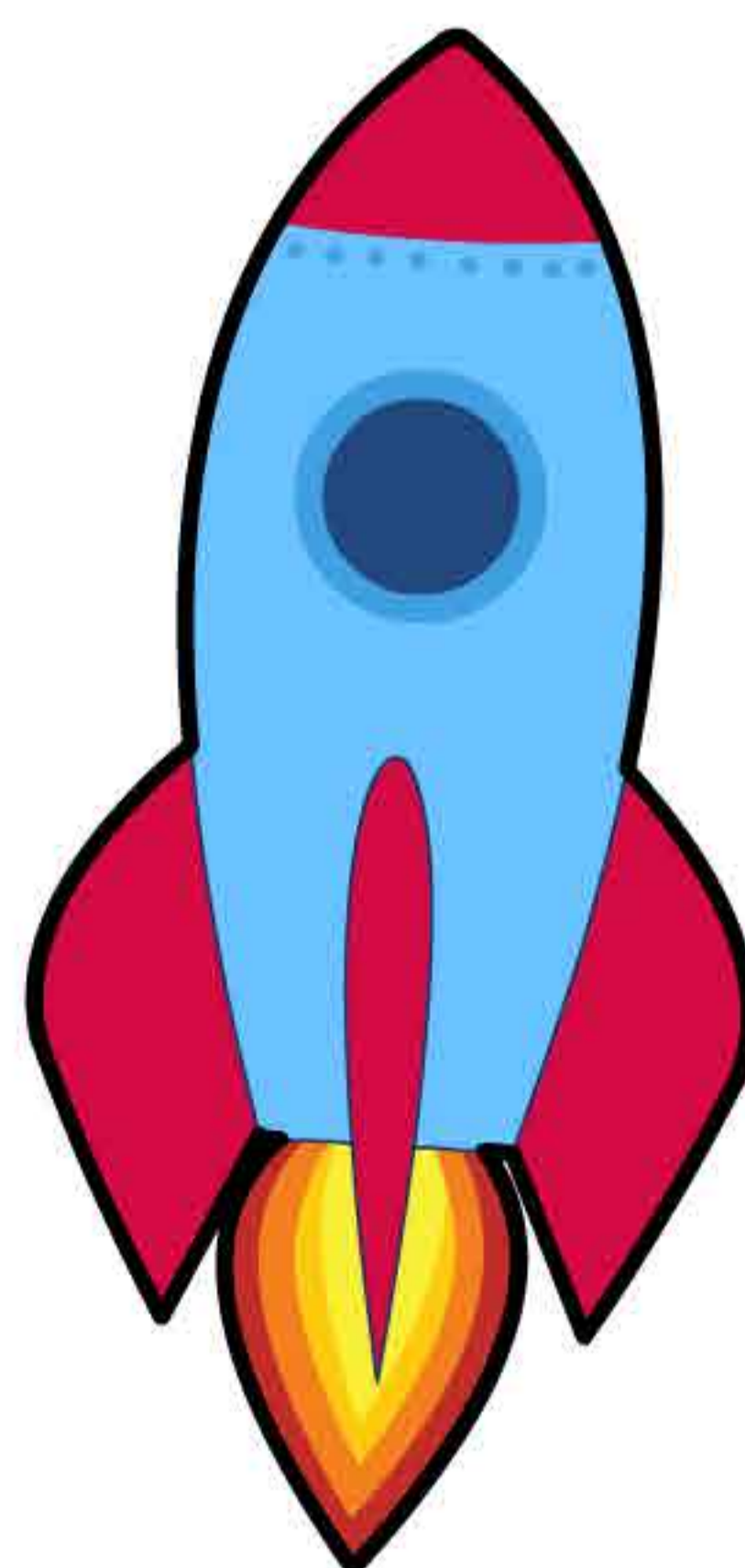
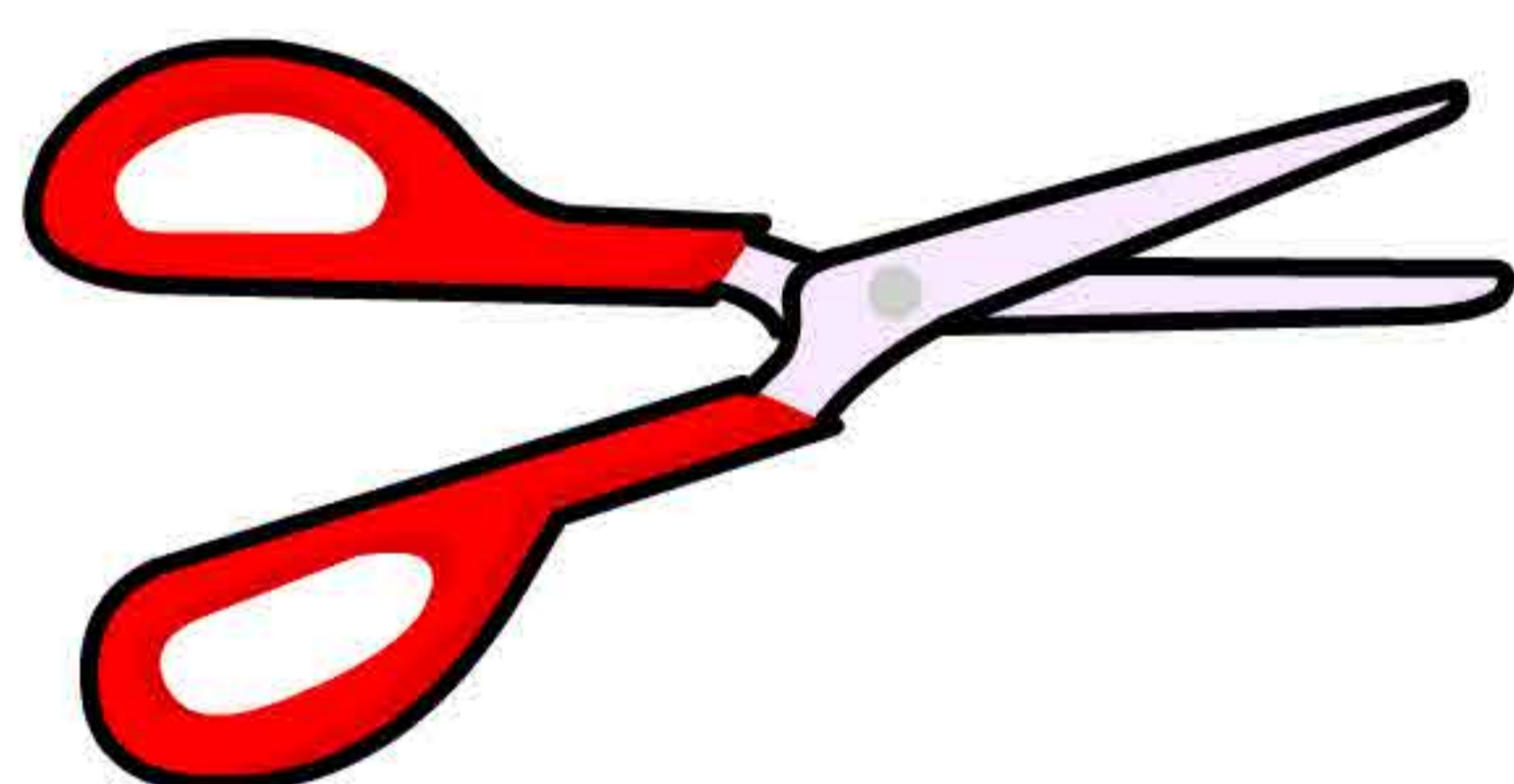
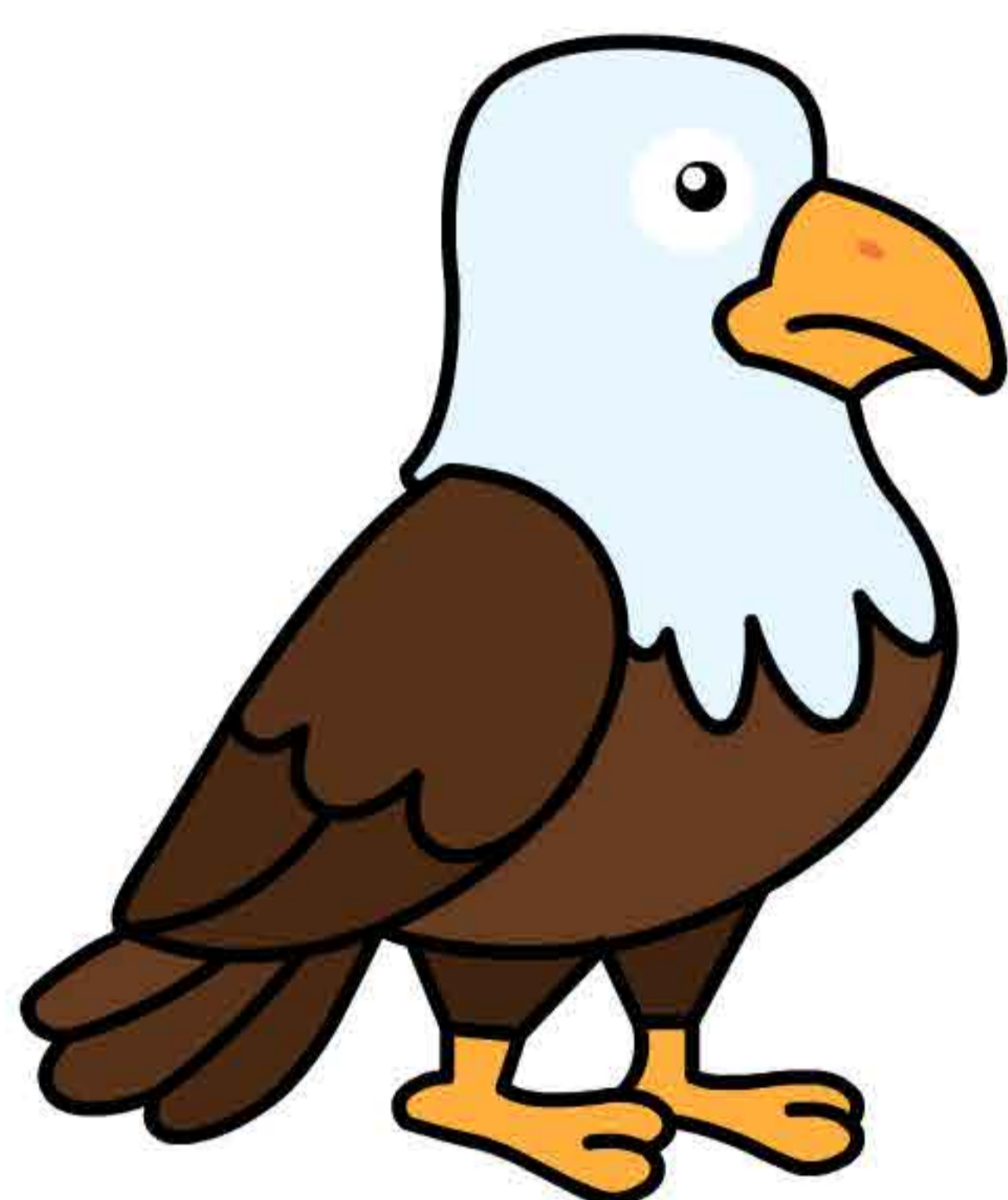
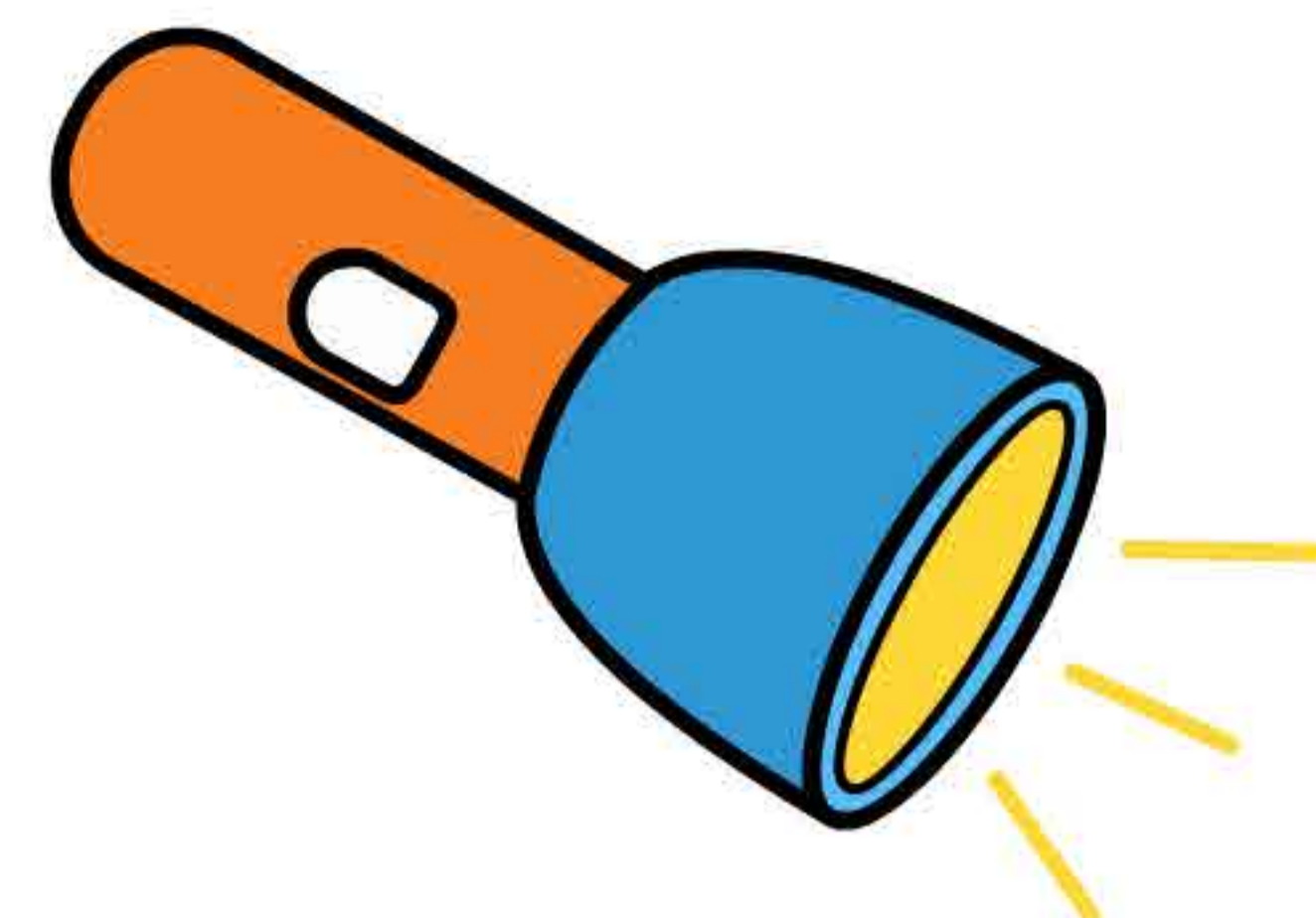
Circle the pictures by given features.

Circle the images which have blue color



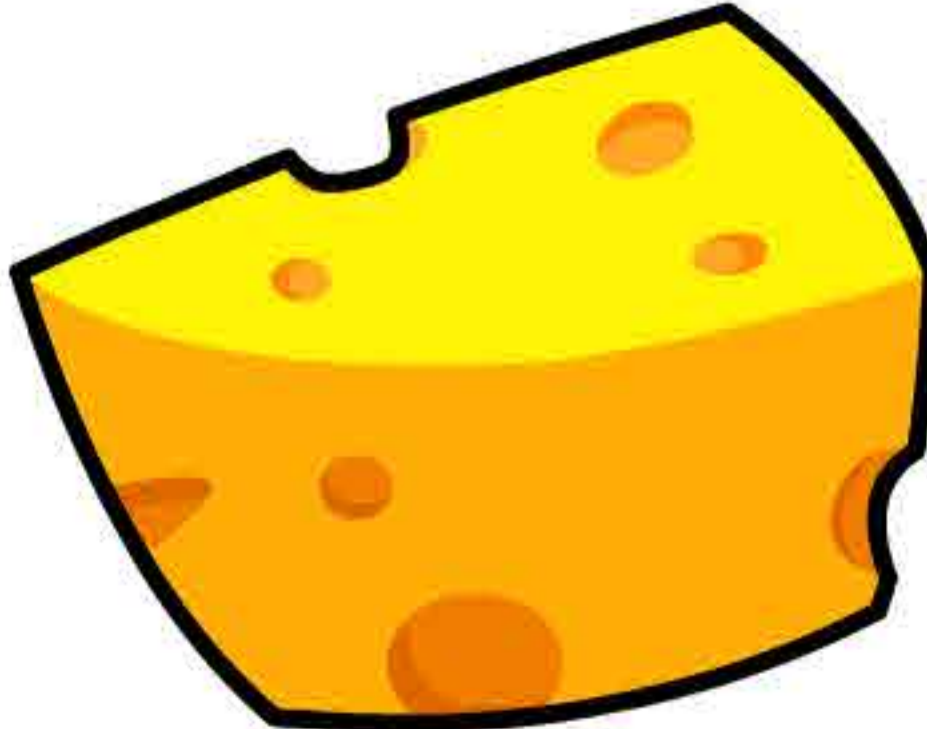
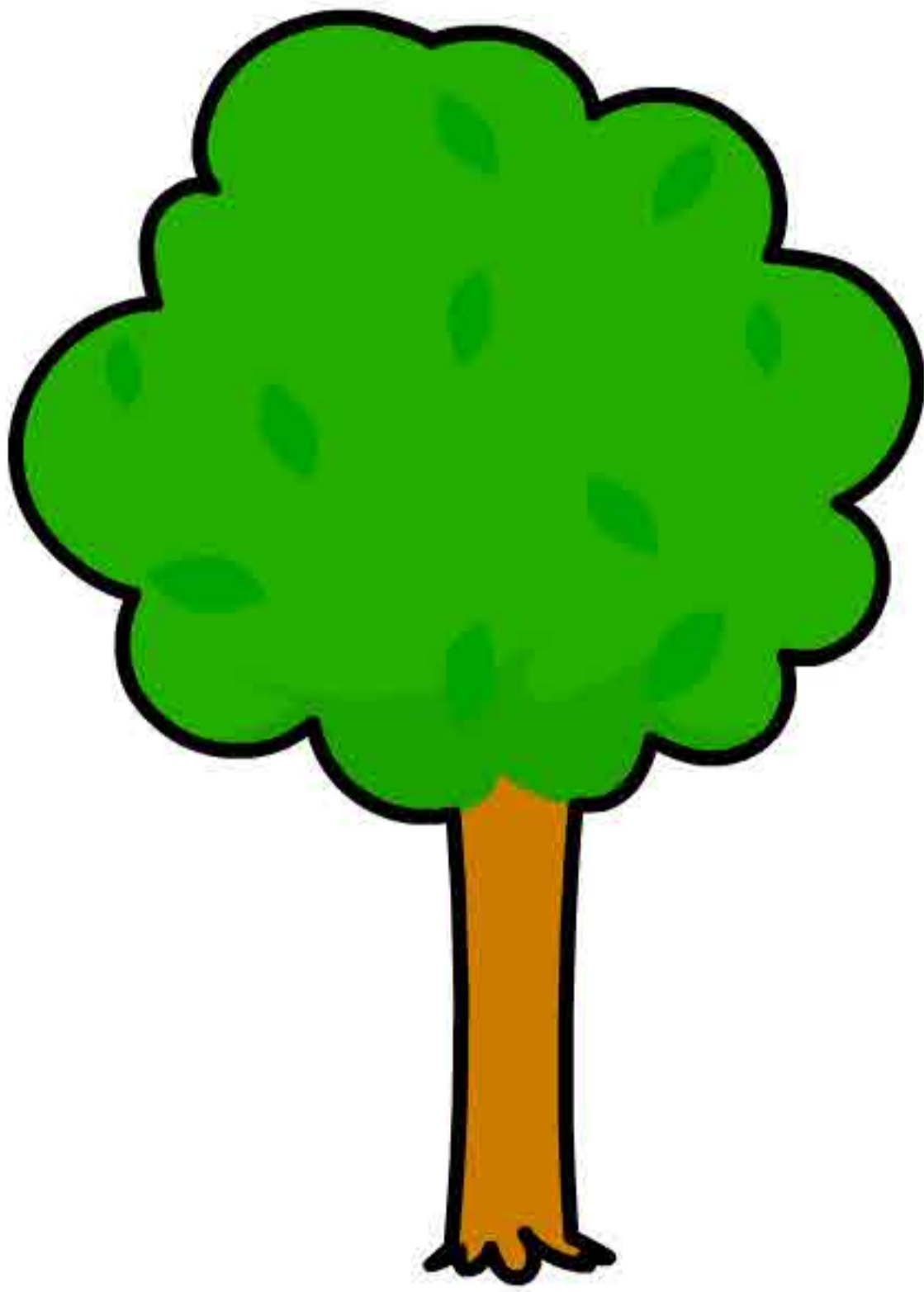
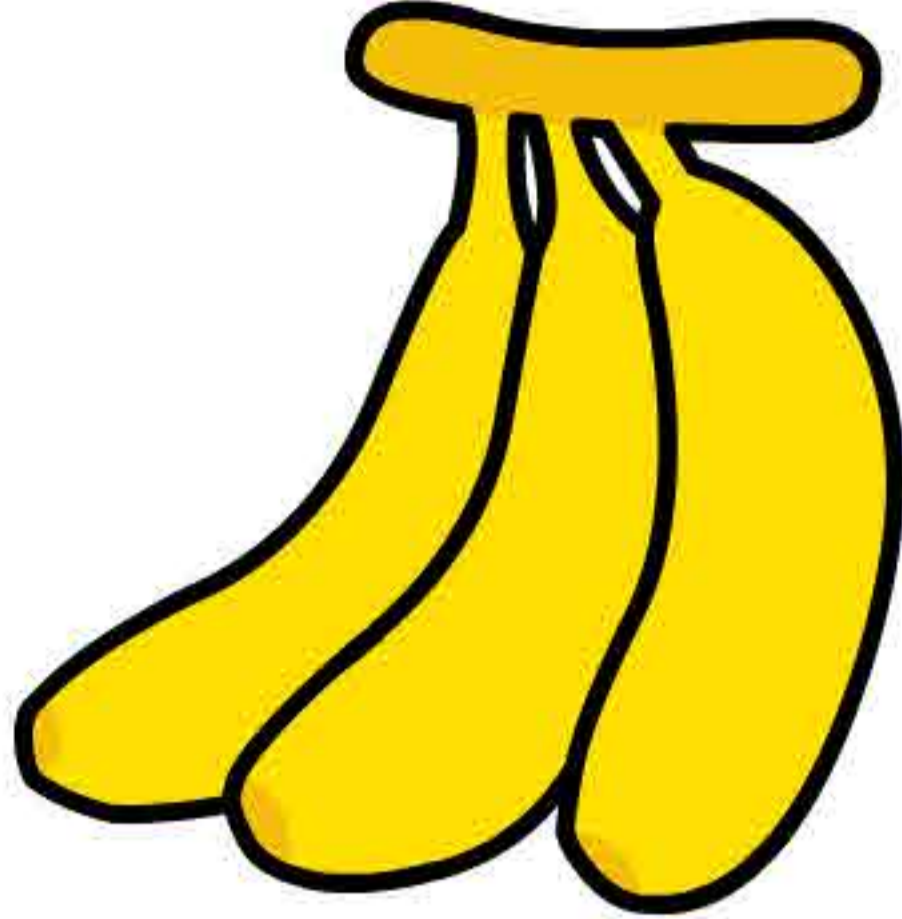
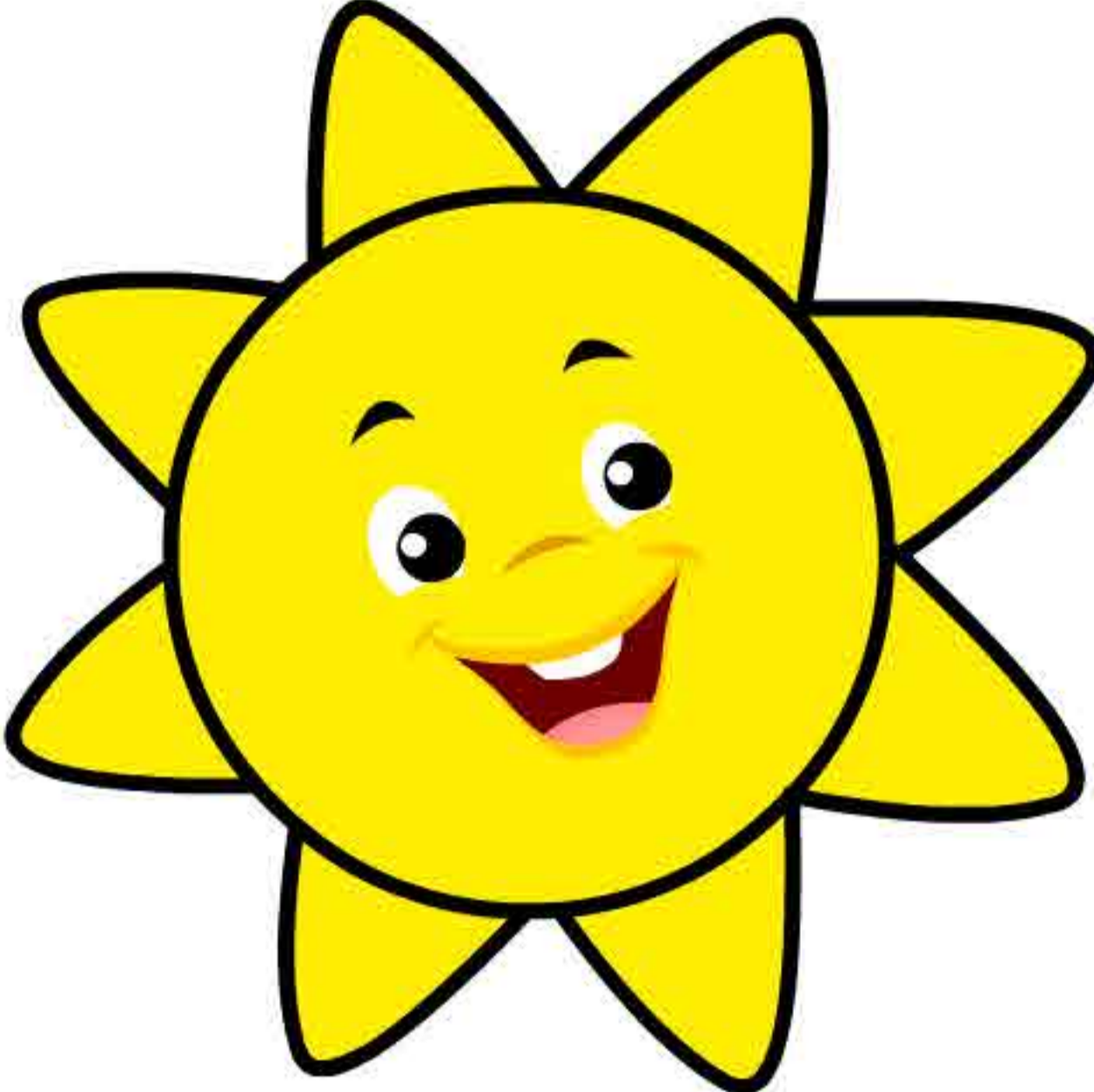
Circle the pictures by given features.

Circle the images which can fly



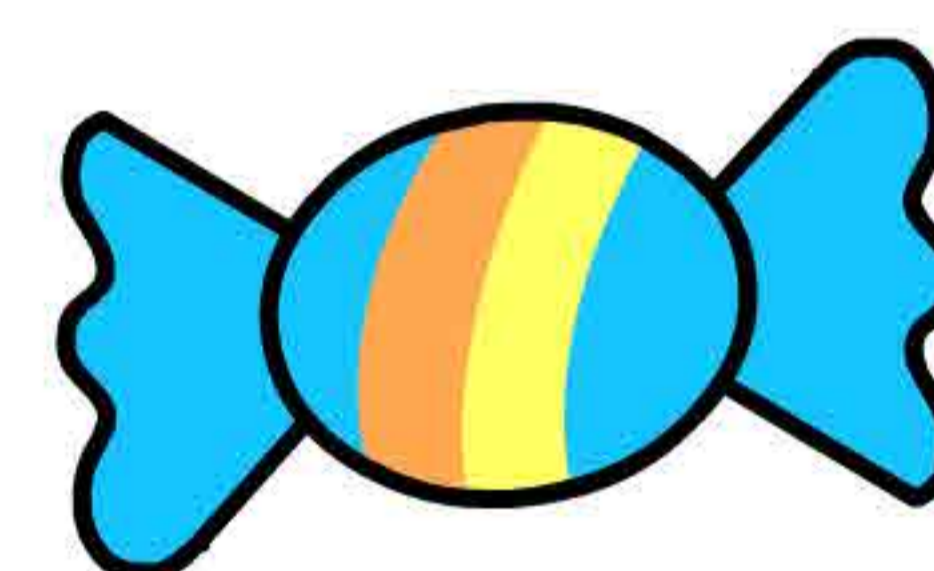
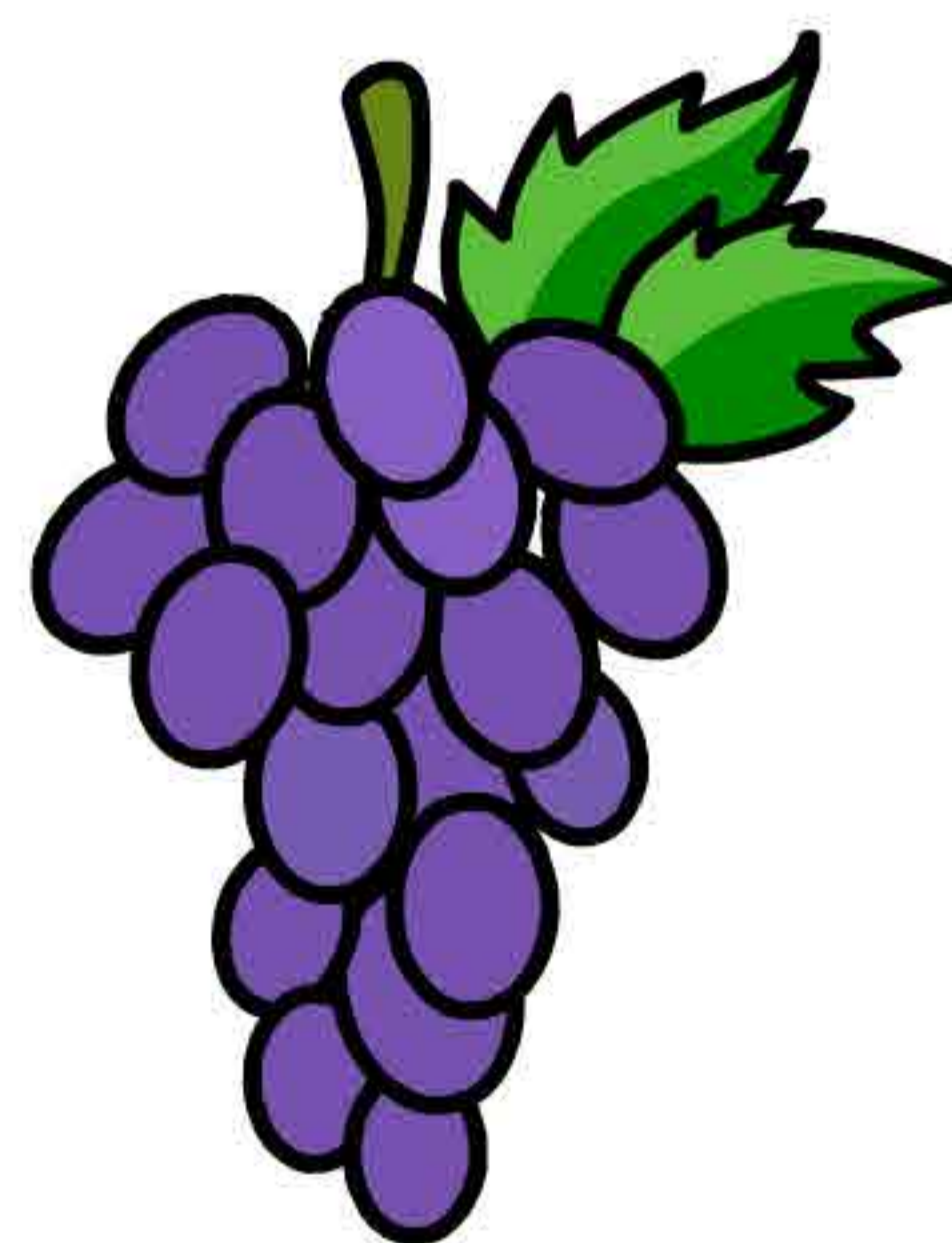
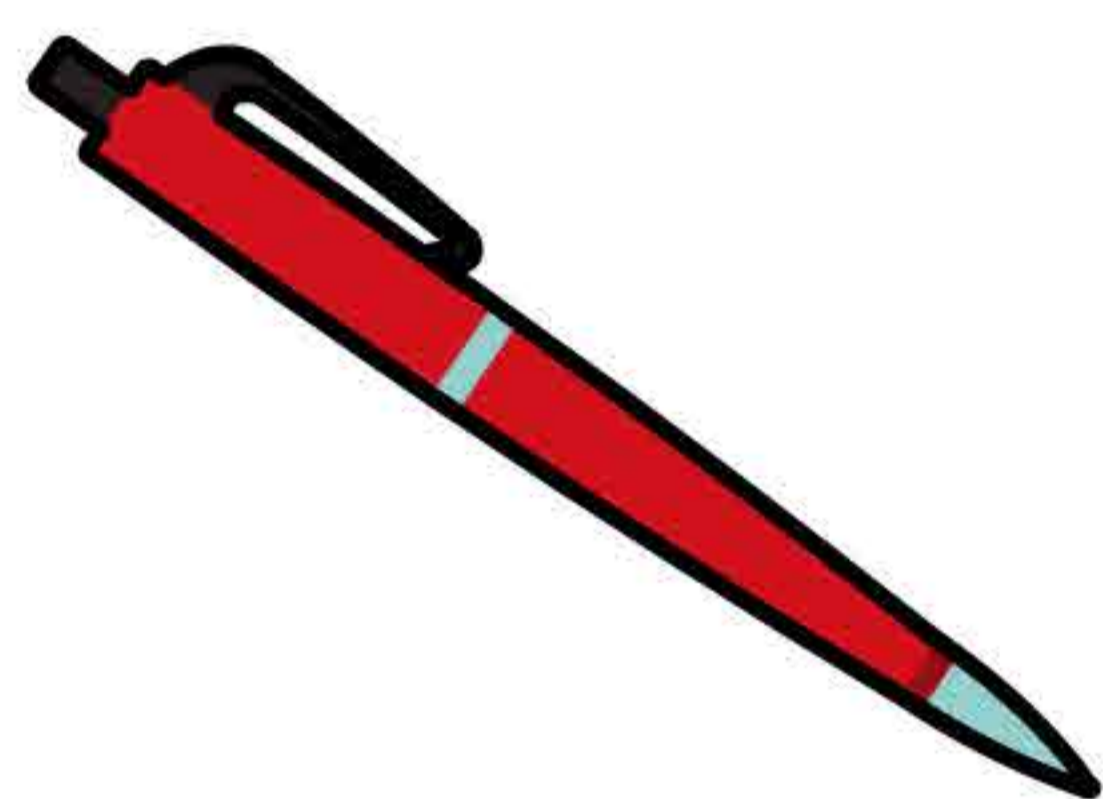
Circle the pictures by given features.

Circle the images which are hot



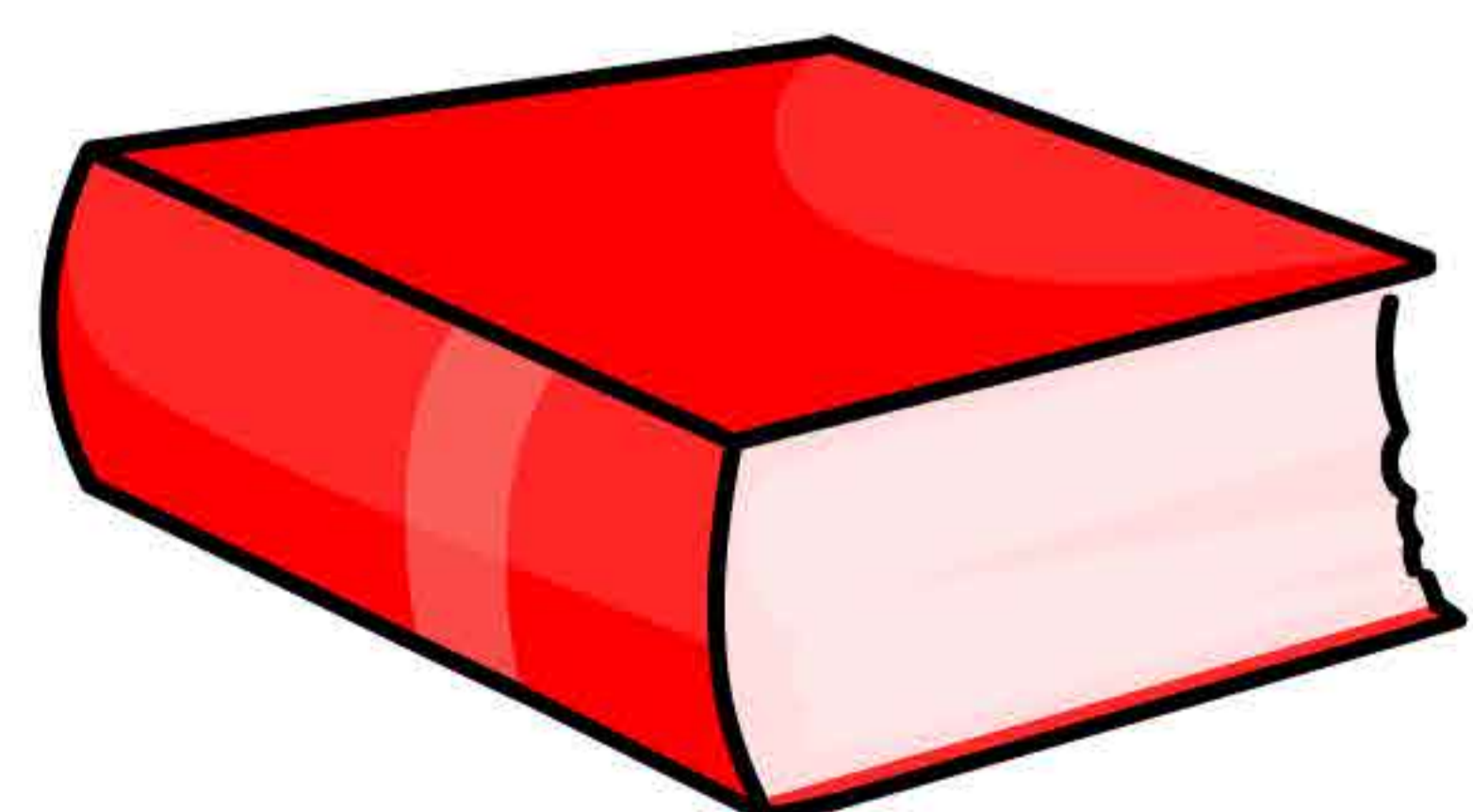
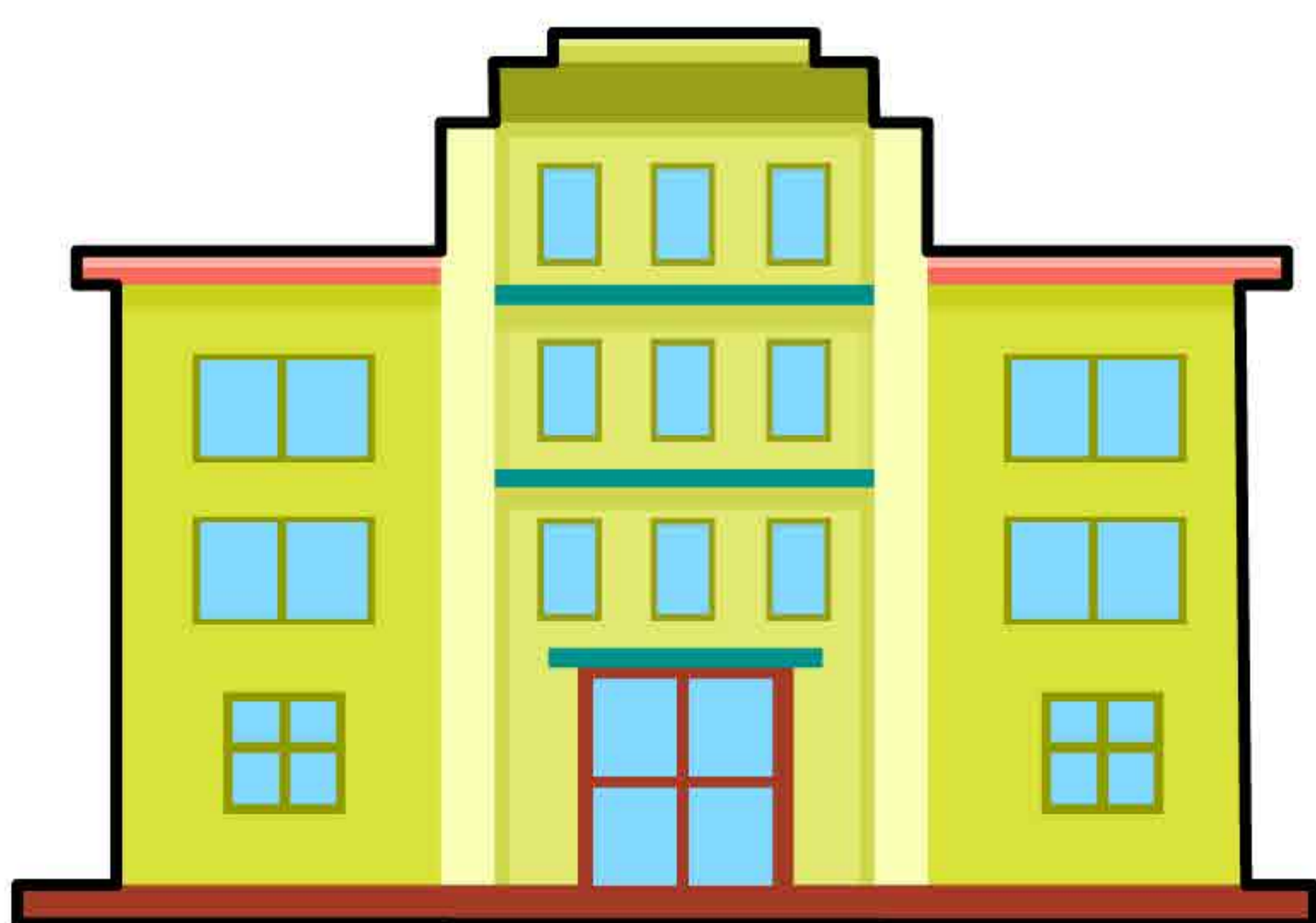
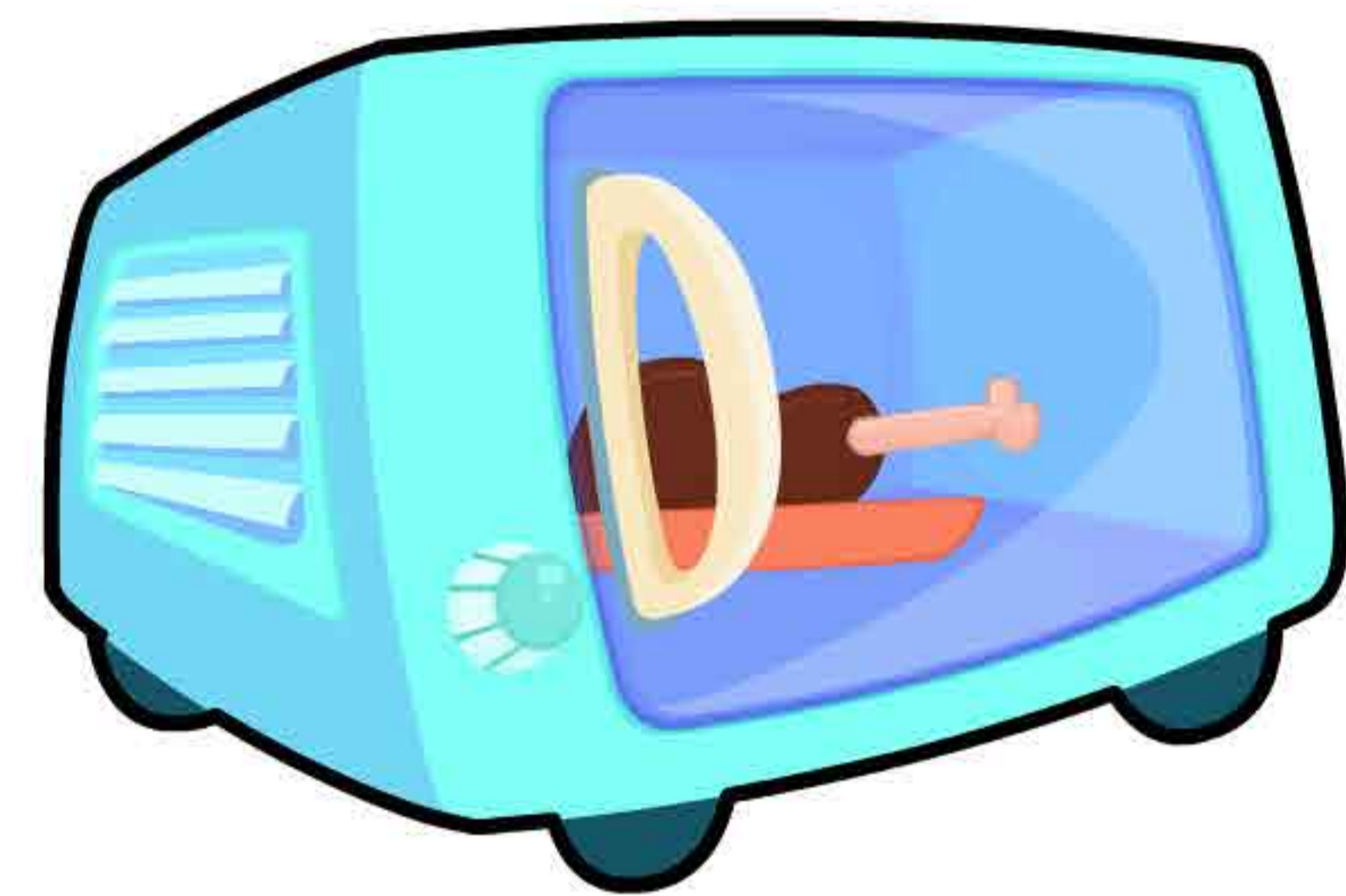
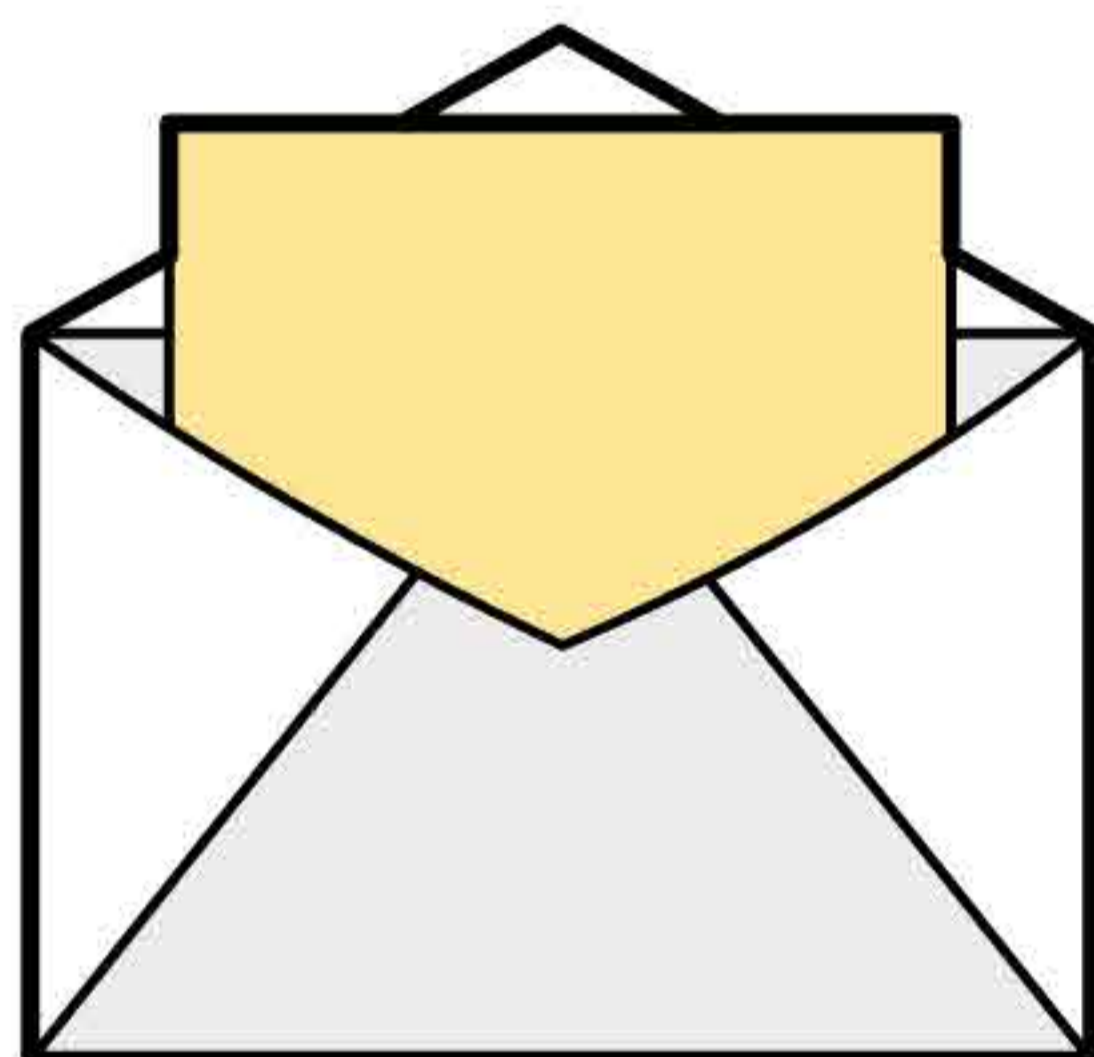
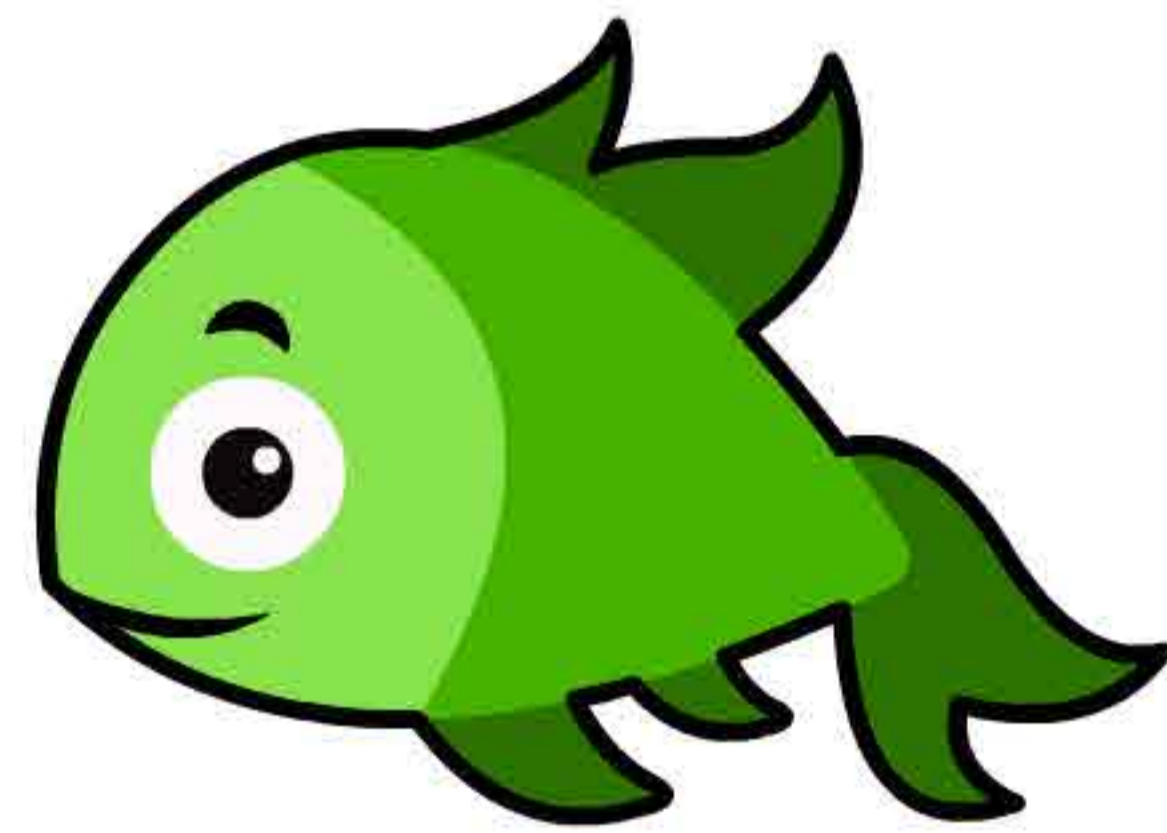
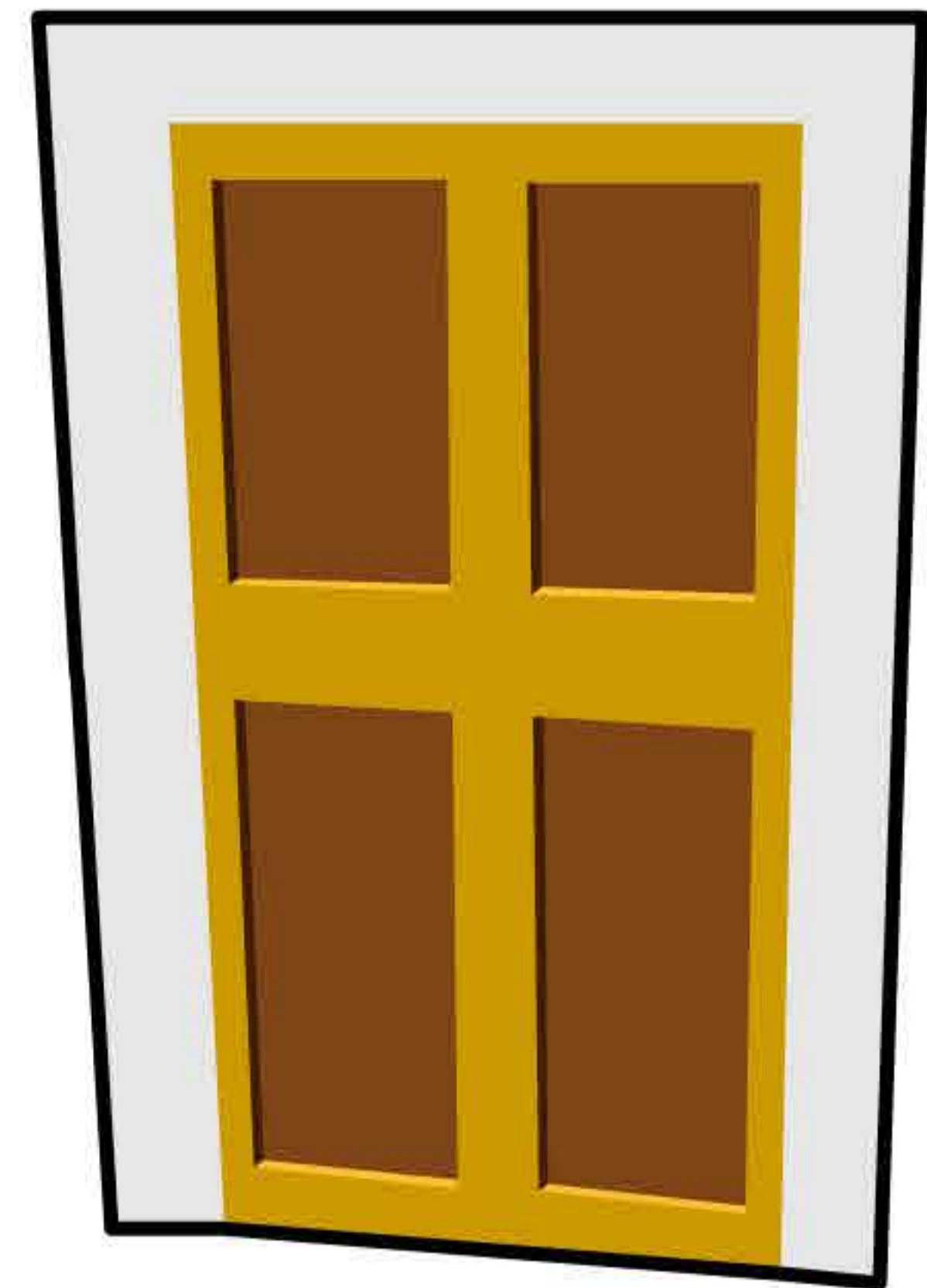
Circle the pictures by given features.

Circle the images which are pink



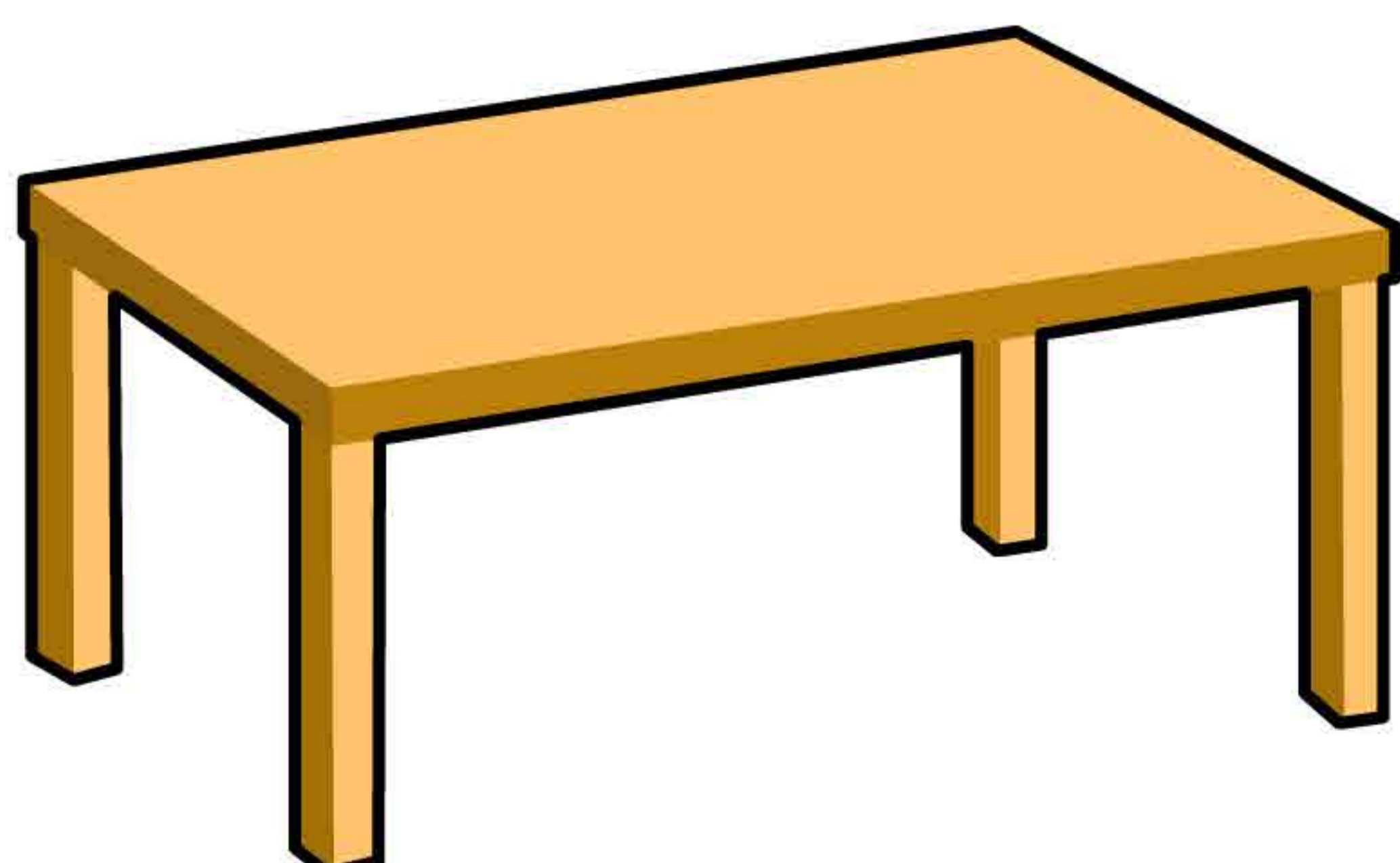
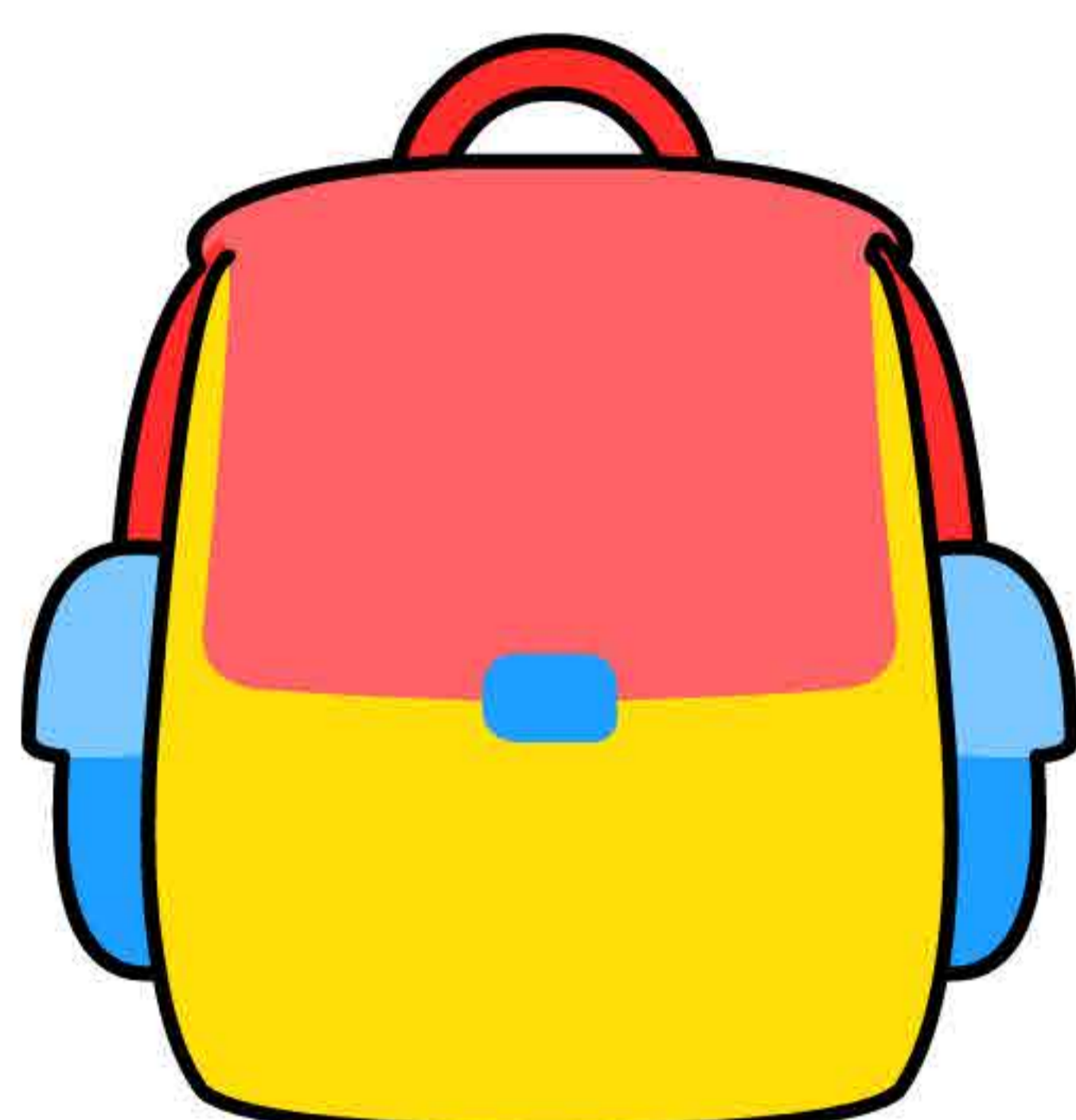
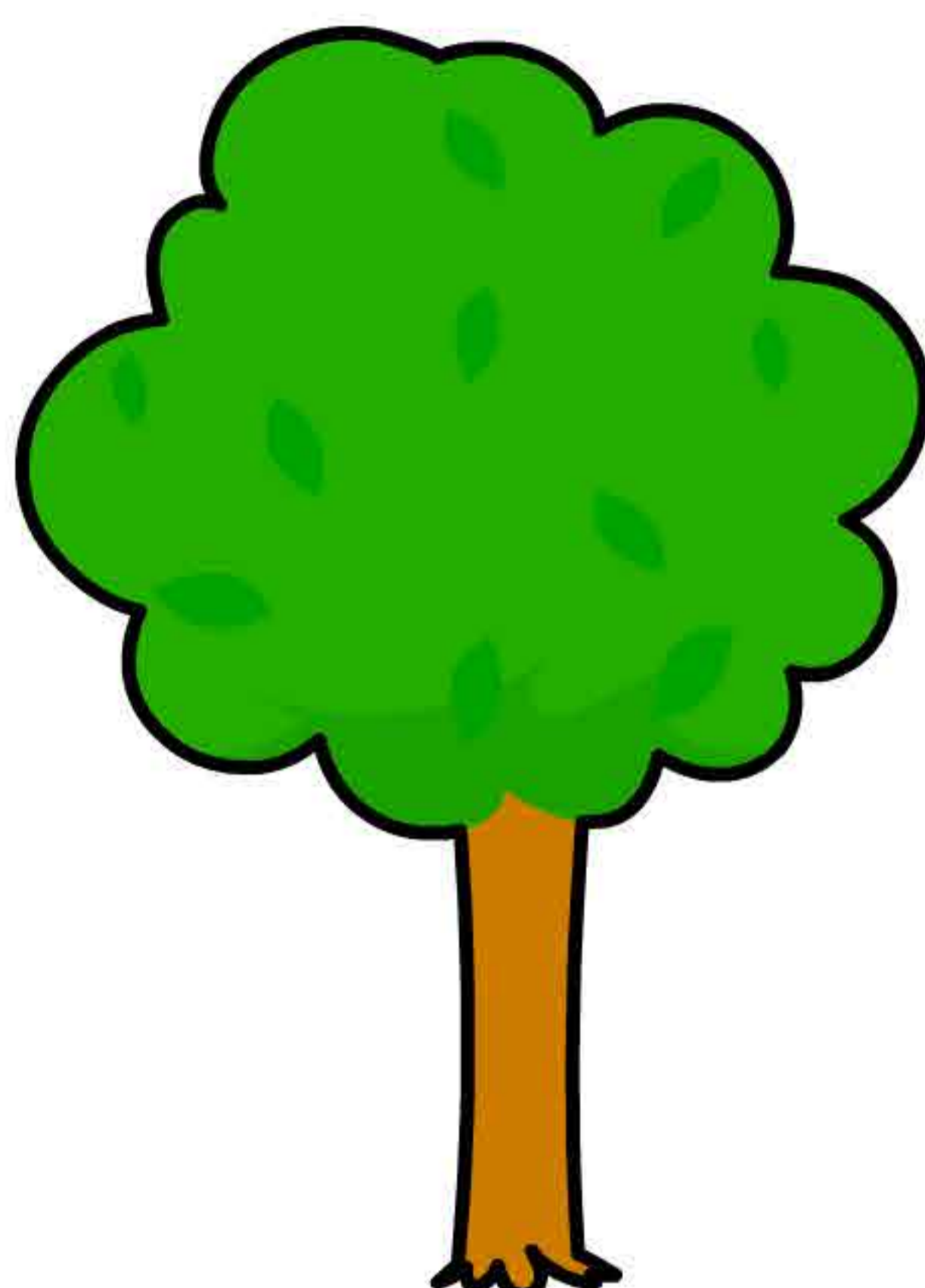
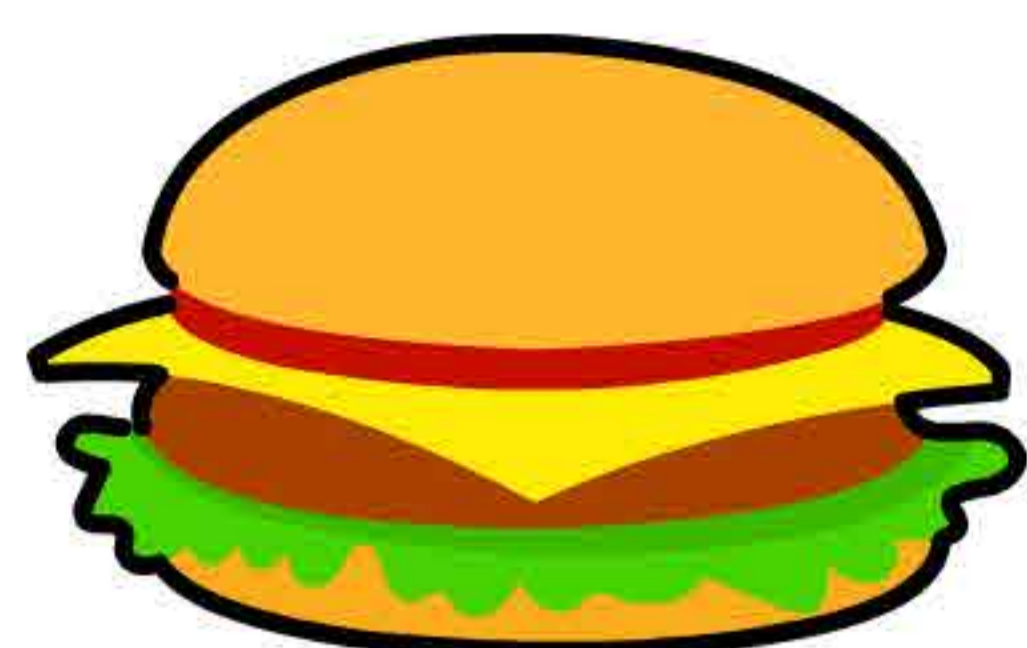
Circle the pictures by given features.

Circle the images which are rectangular



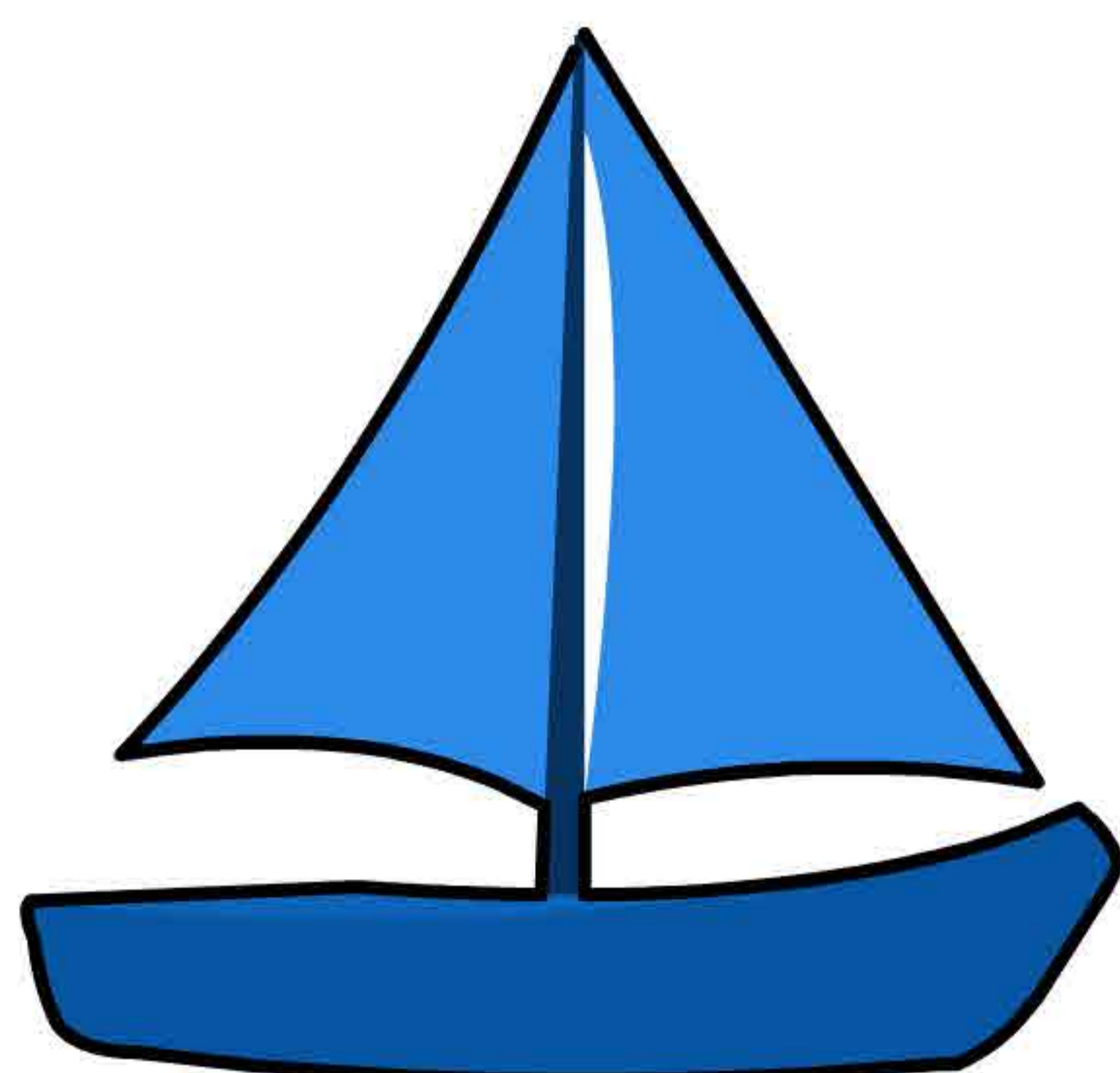
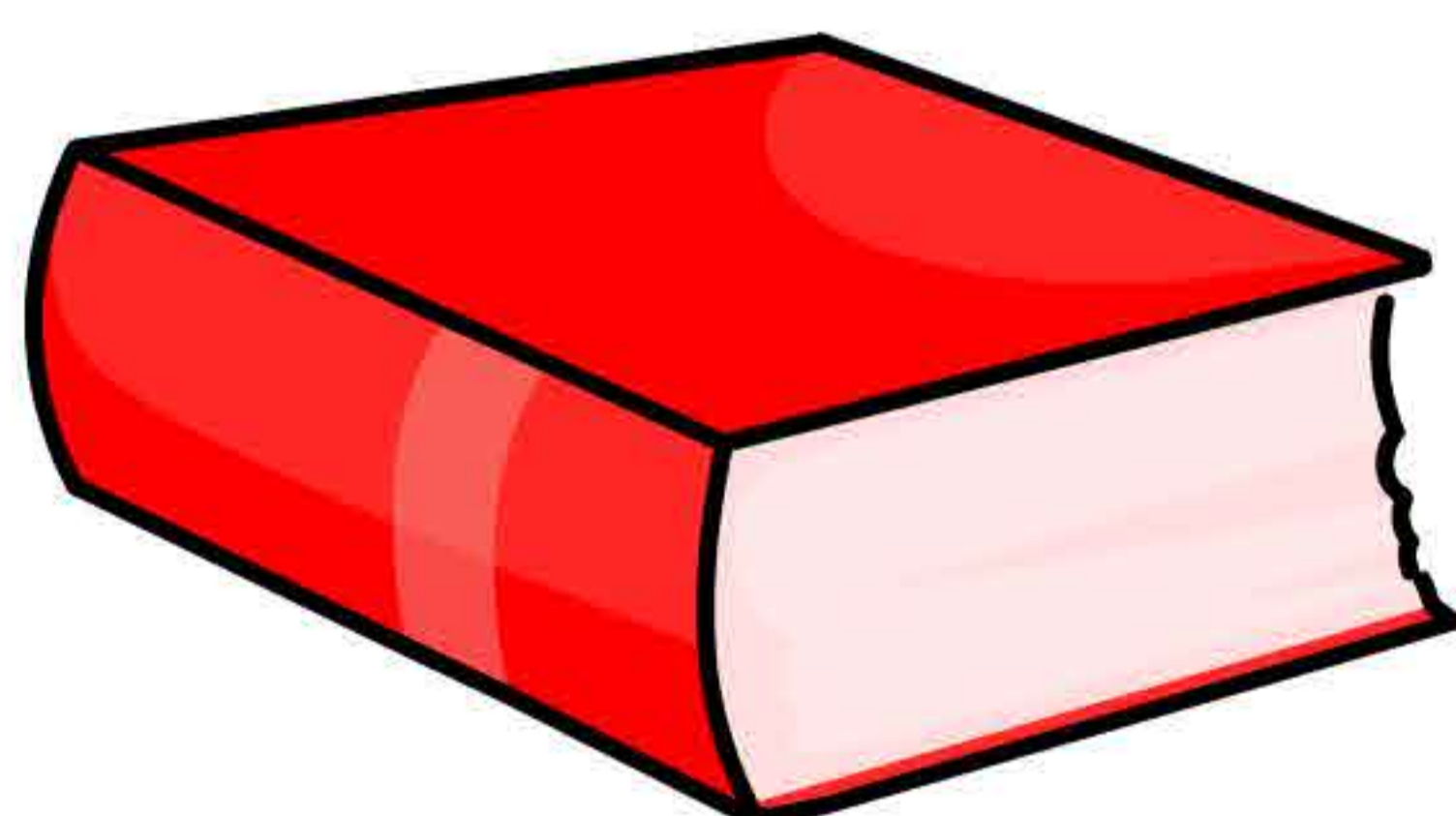
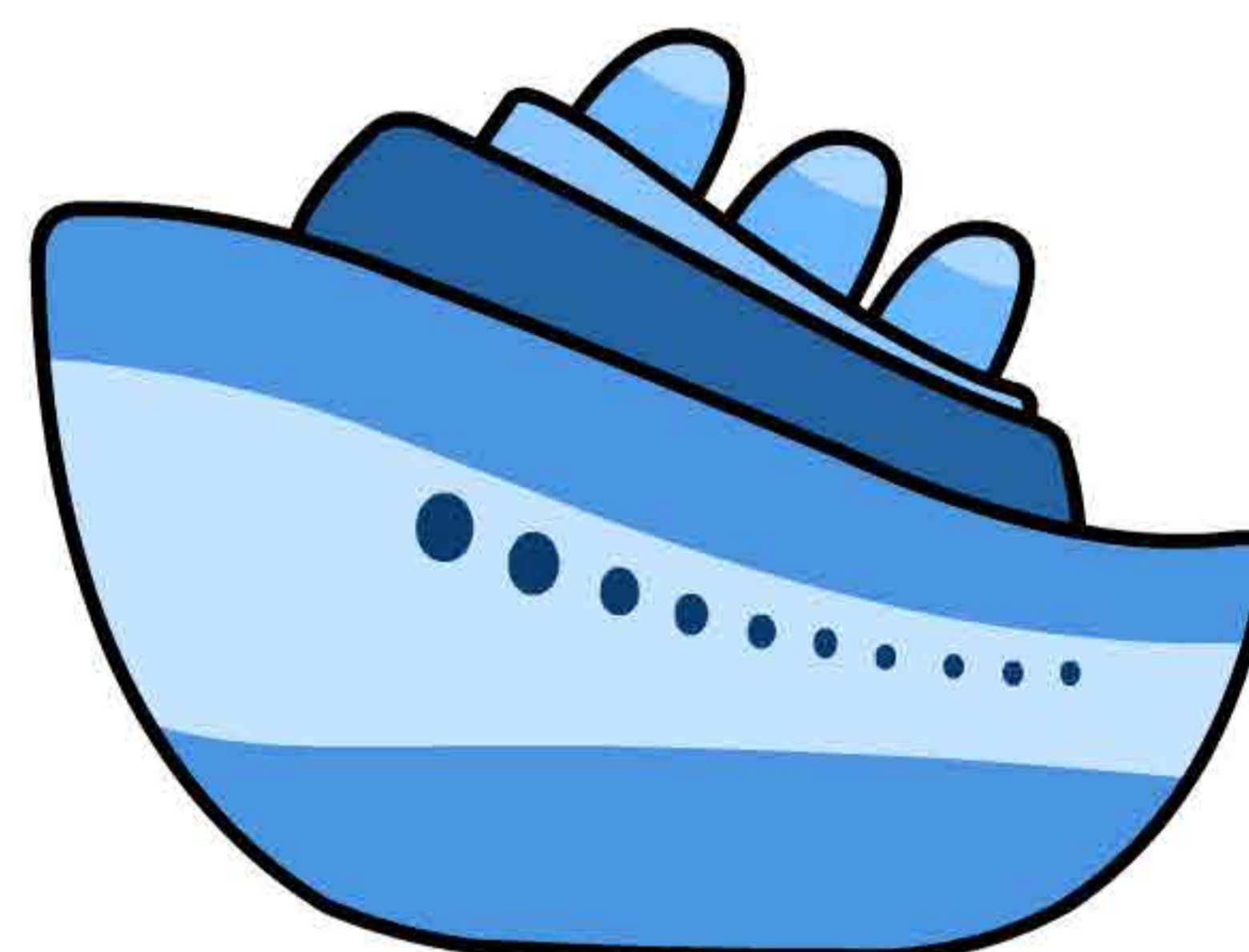
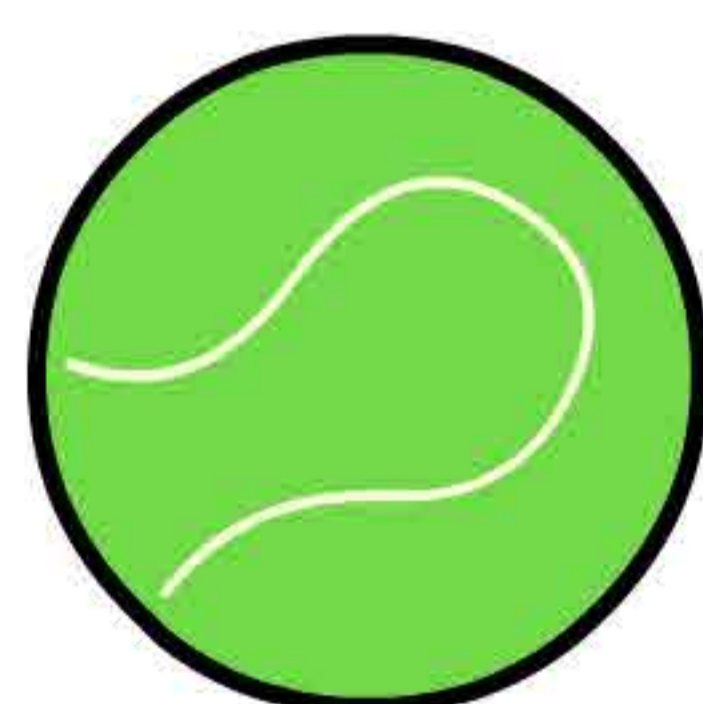
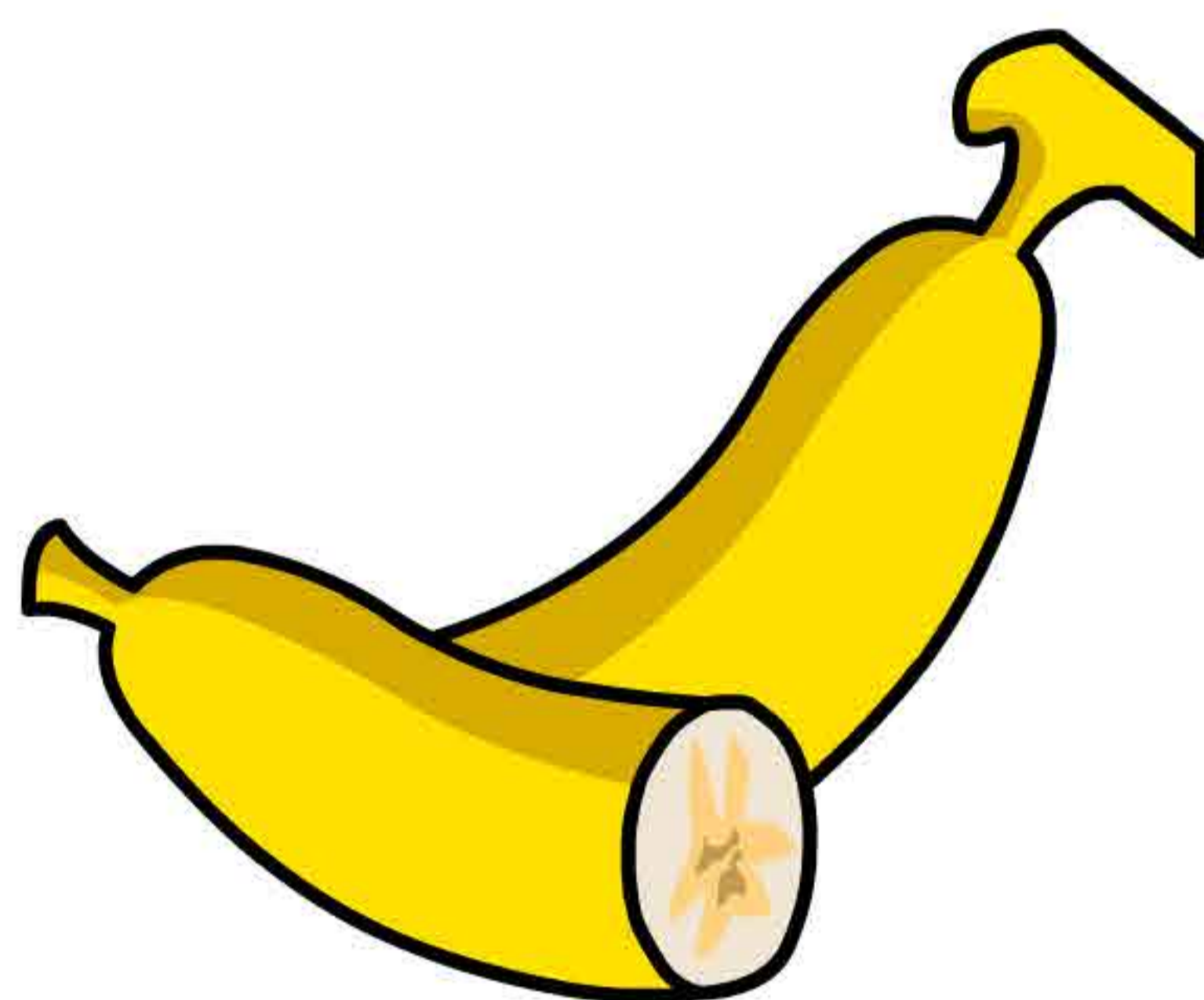
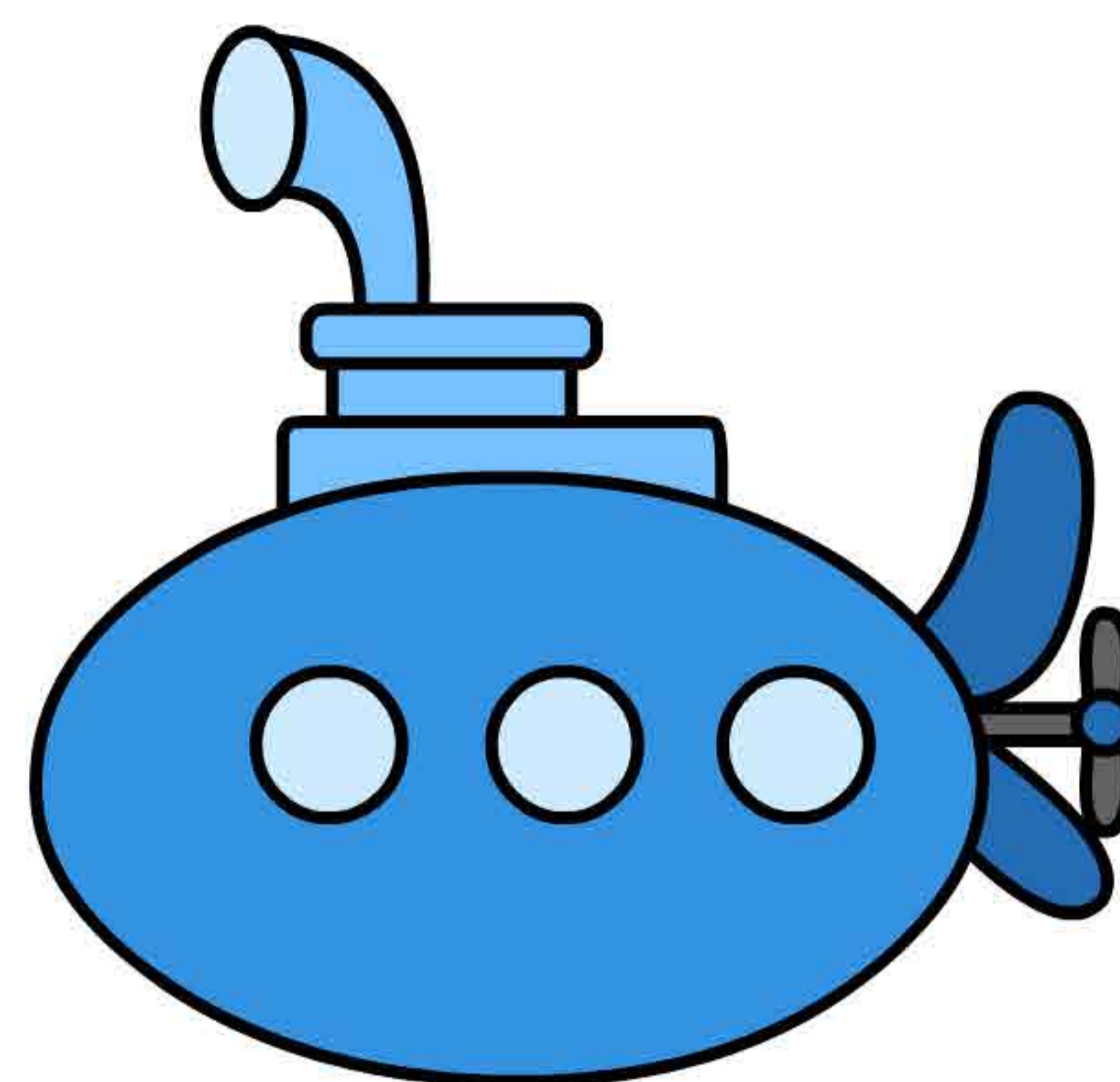
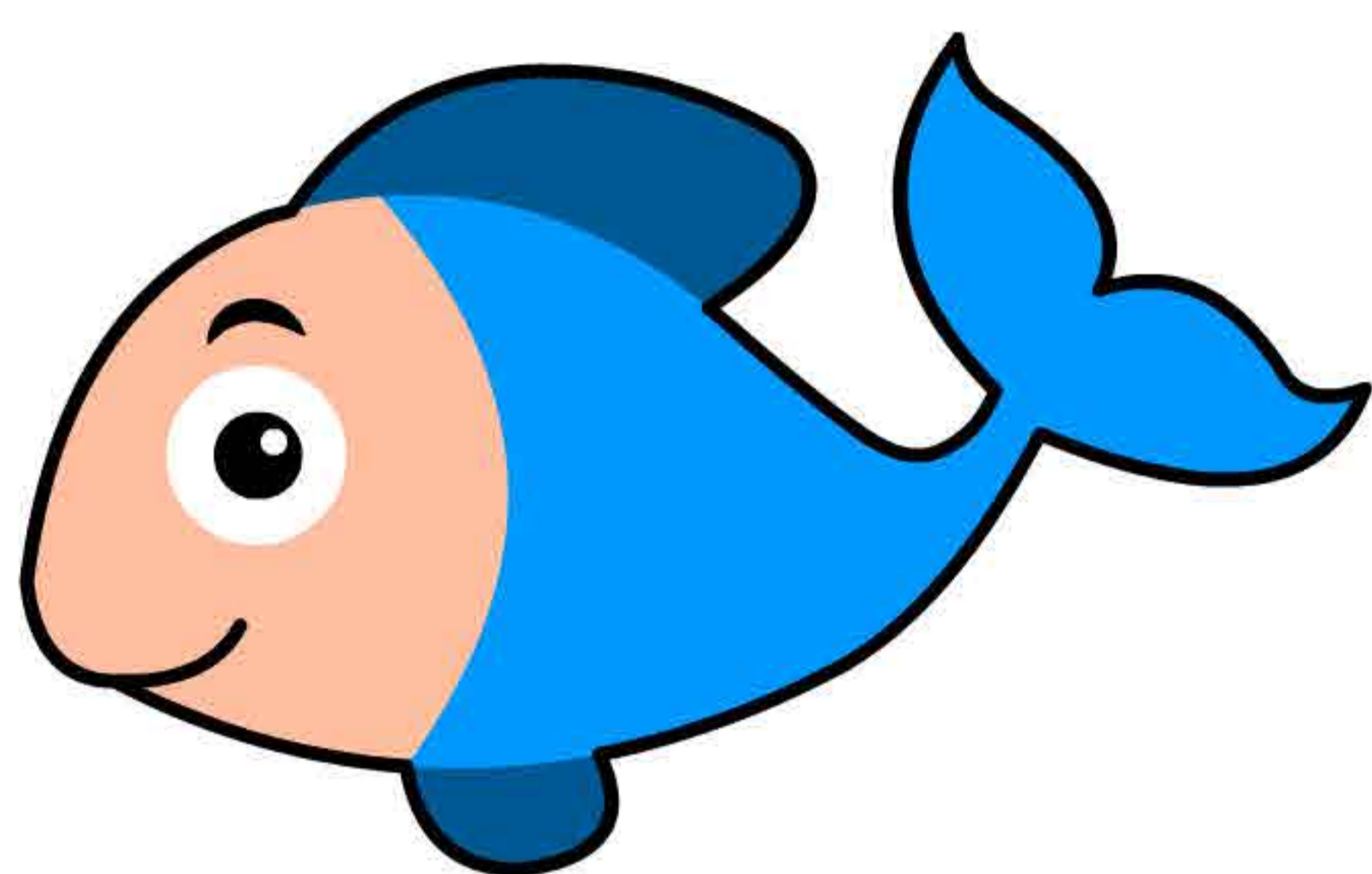
Circle the pictures by given features.

Circle the images which have 4 legs



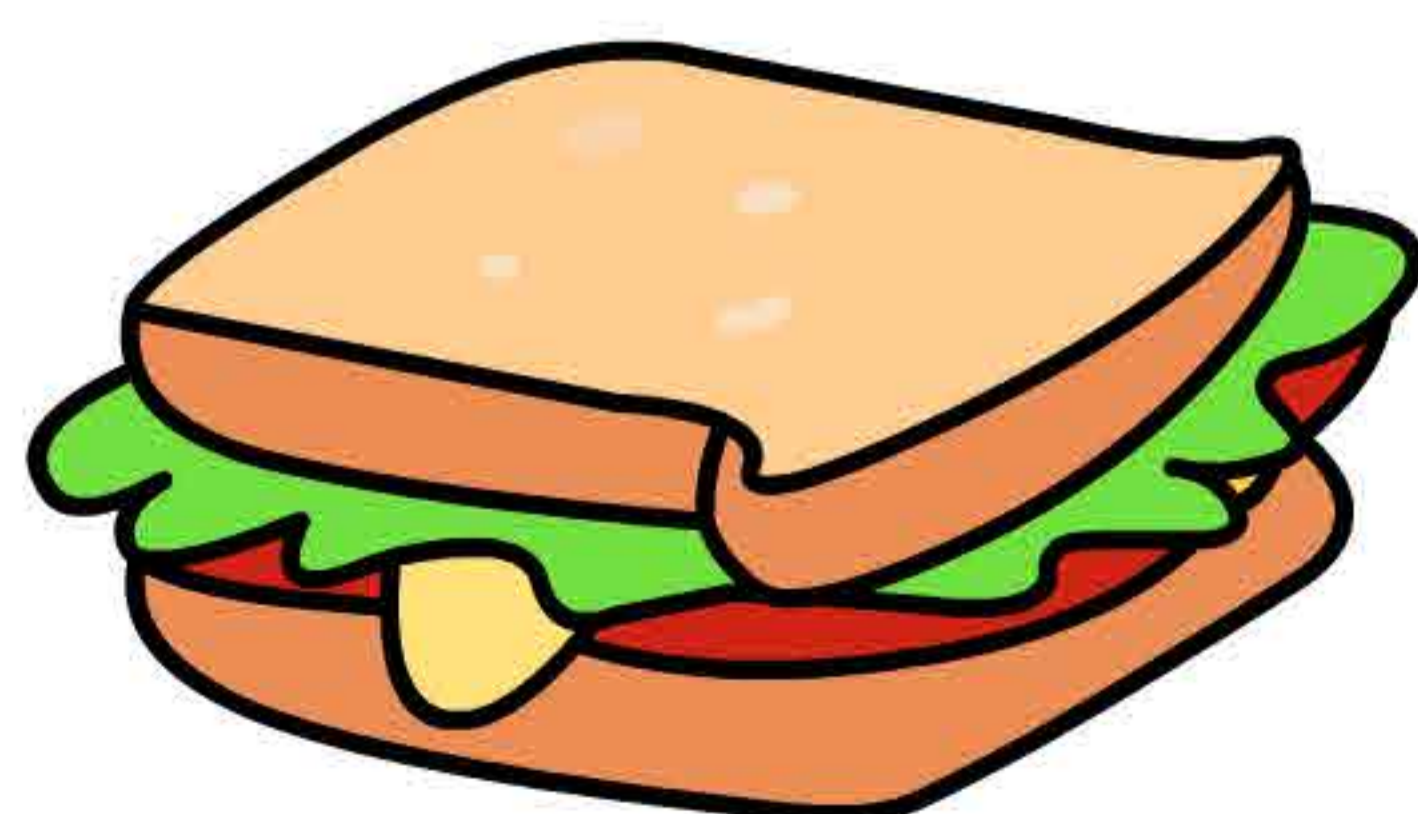
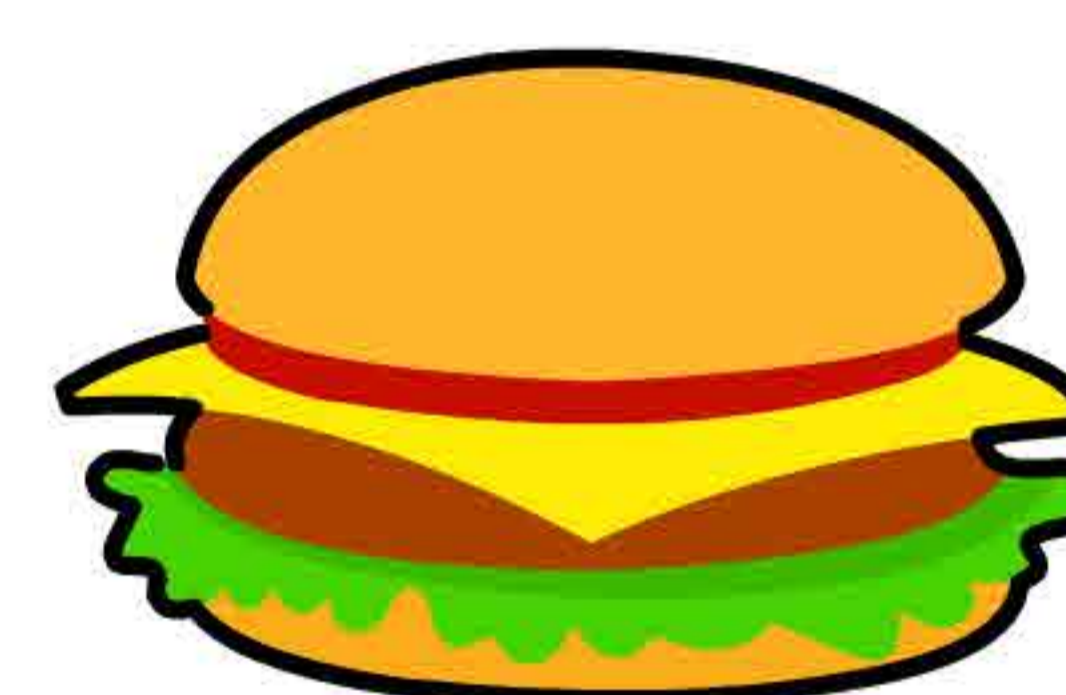
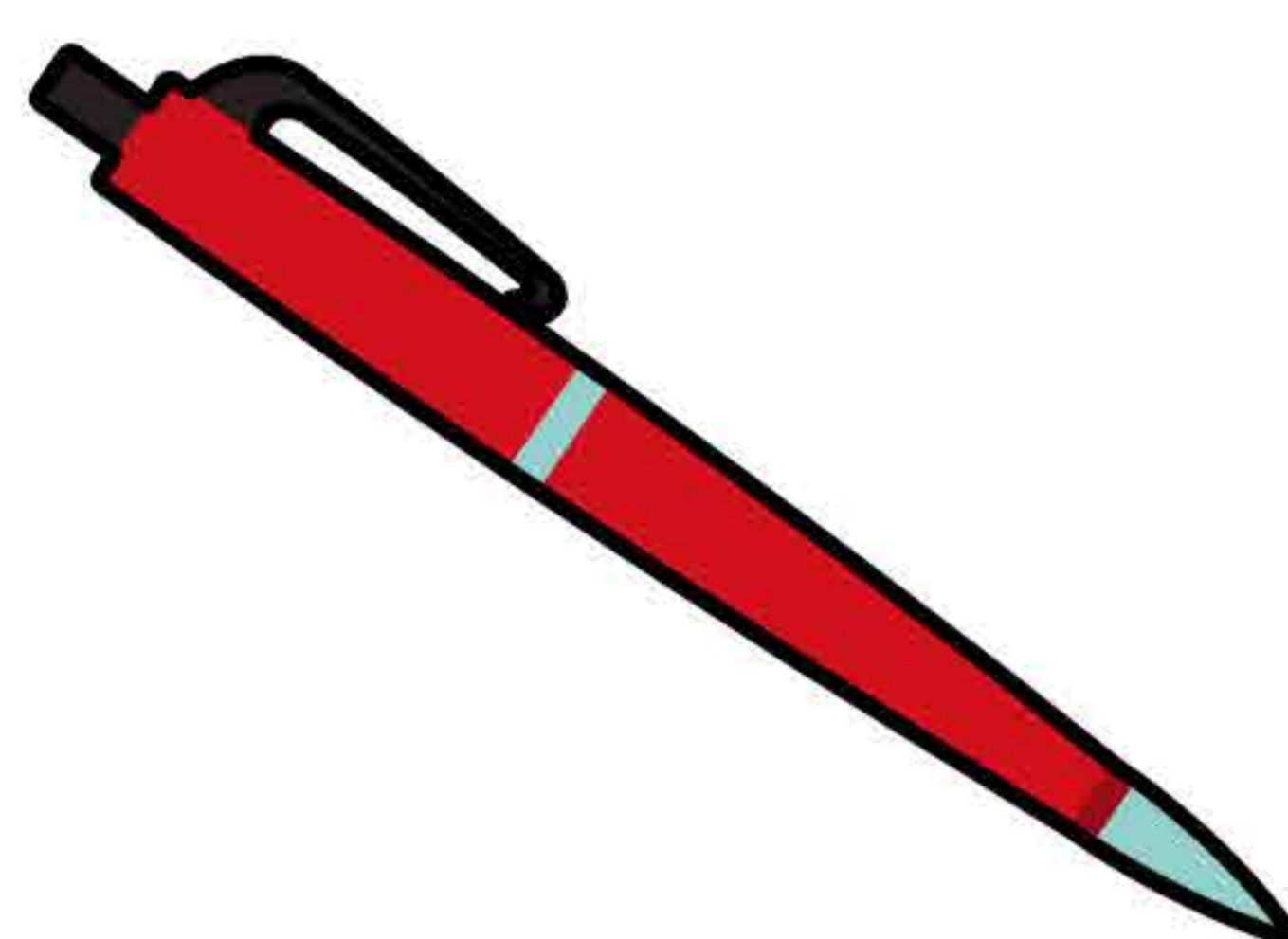
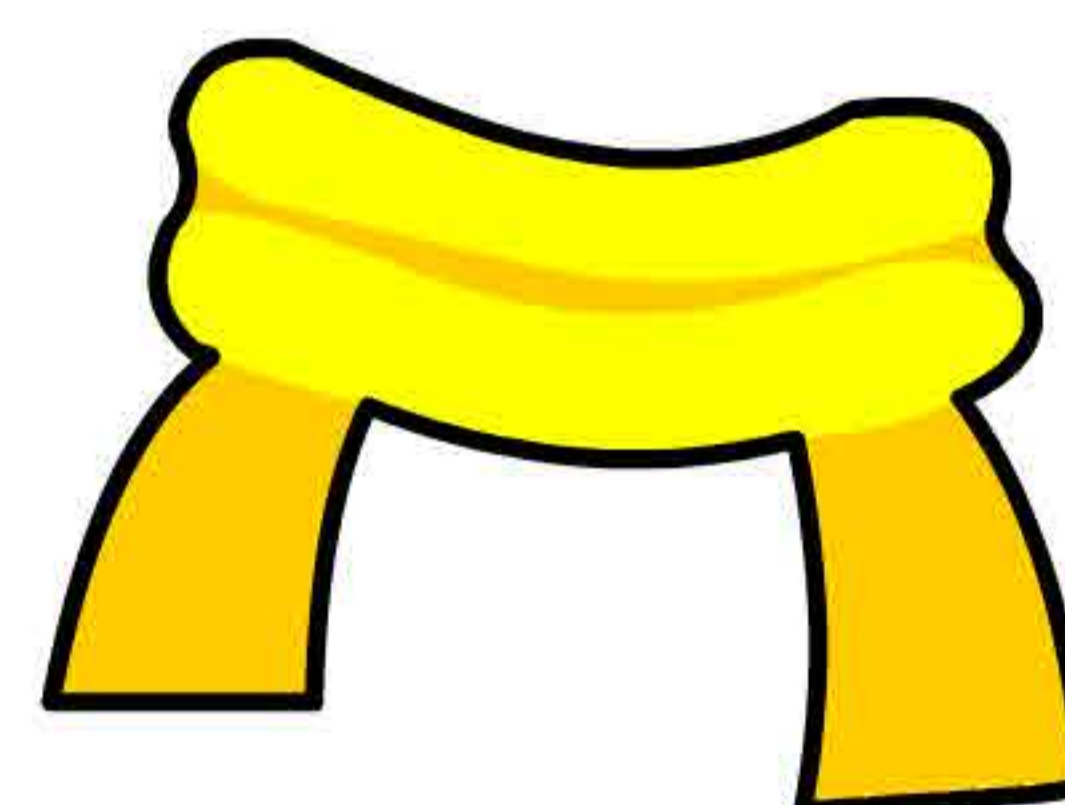
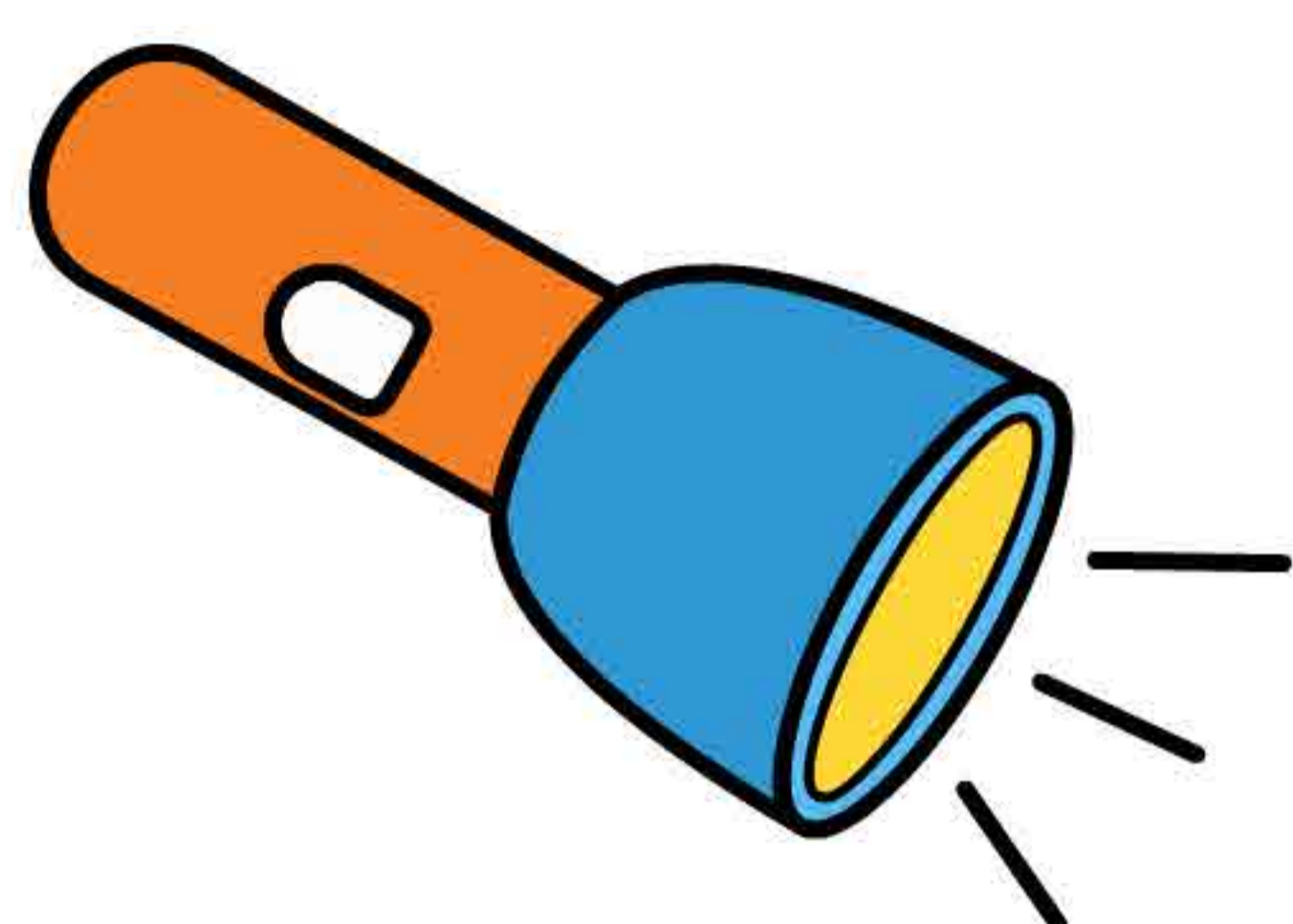
Circle the pictures by given features.

Circle the images which have blue color



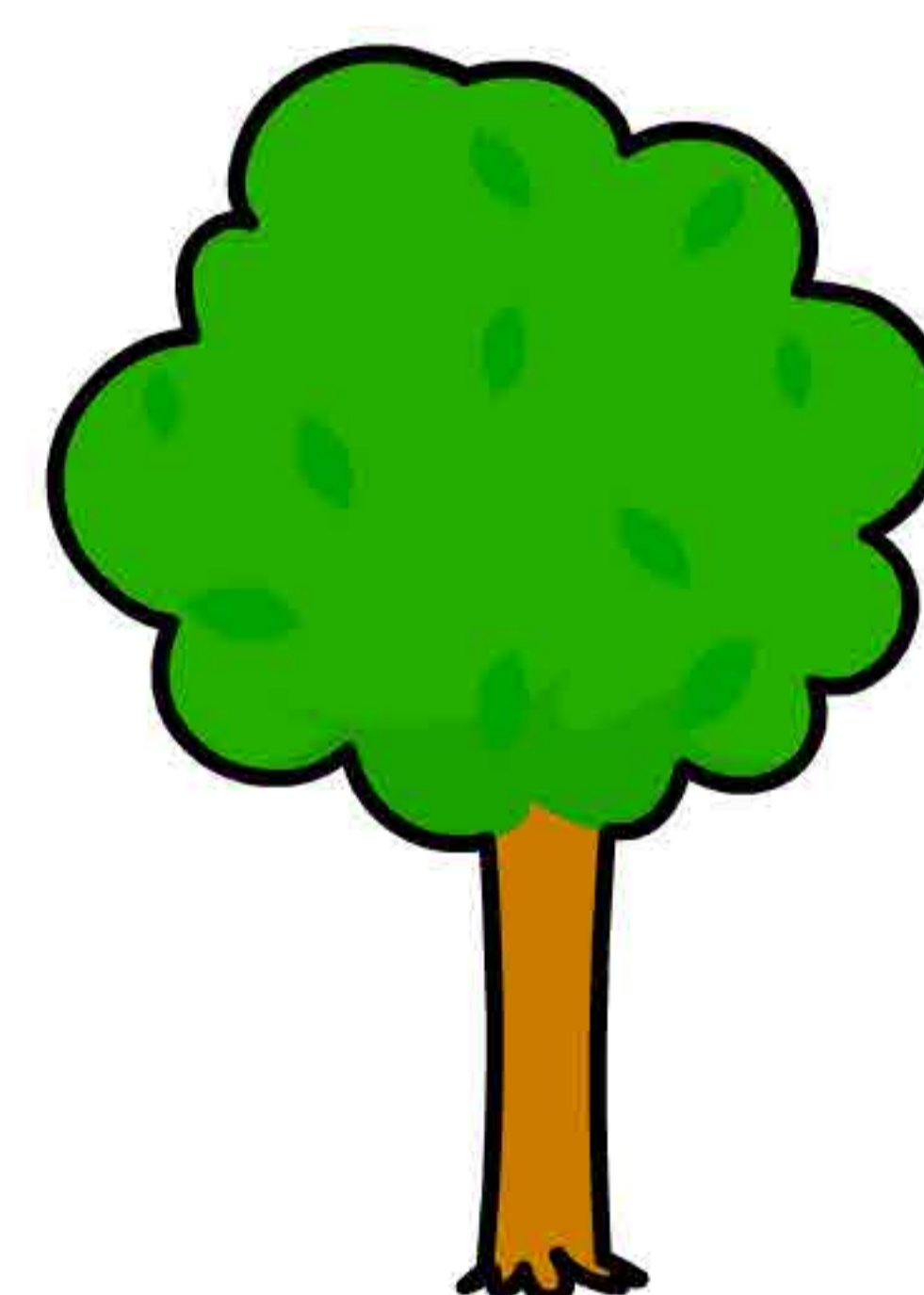
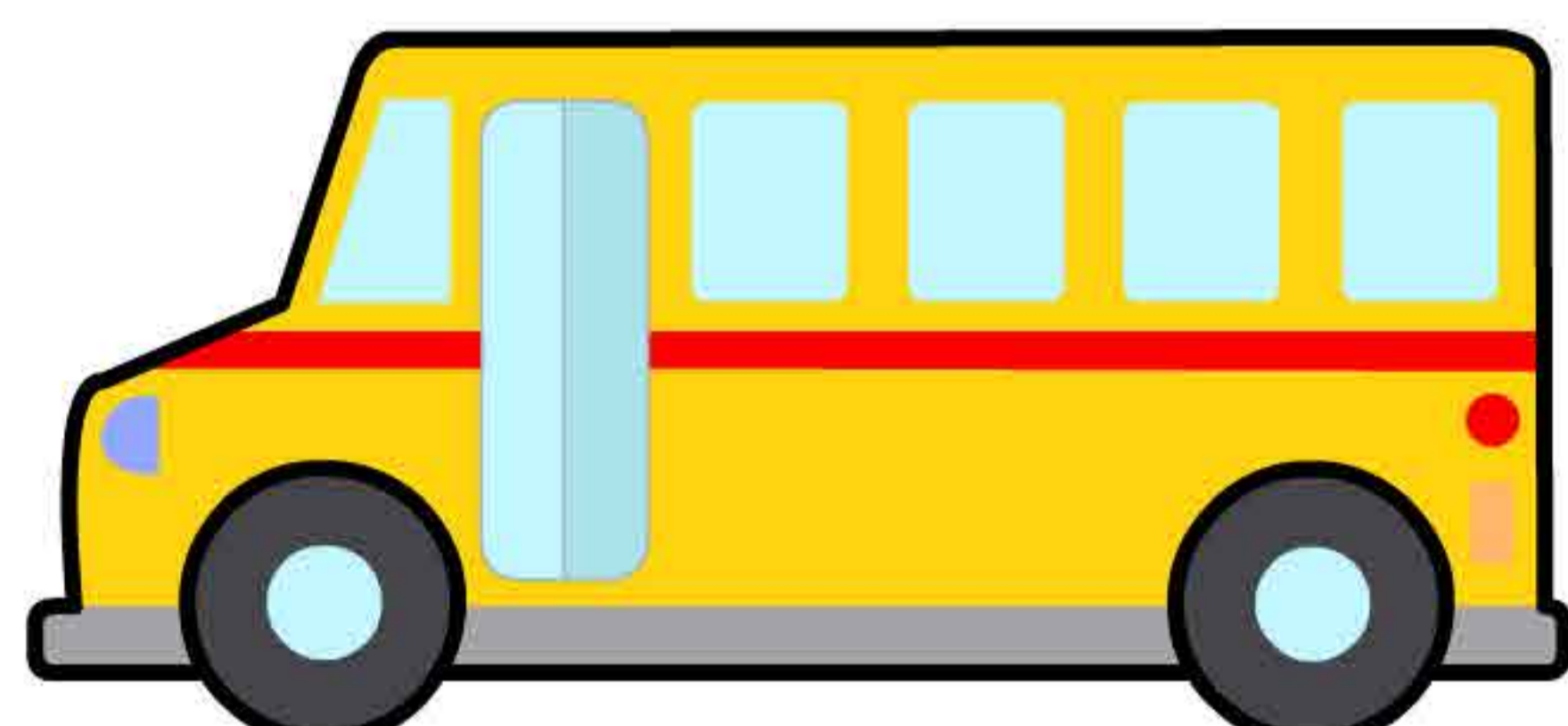
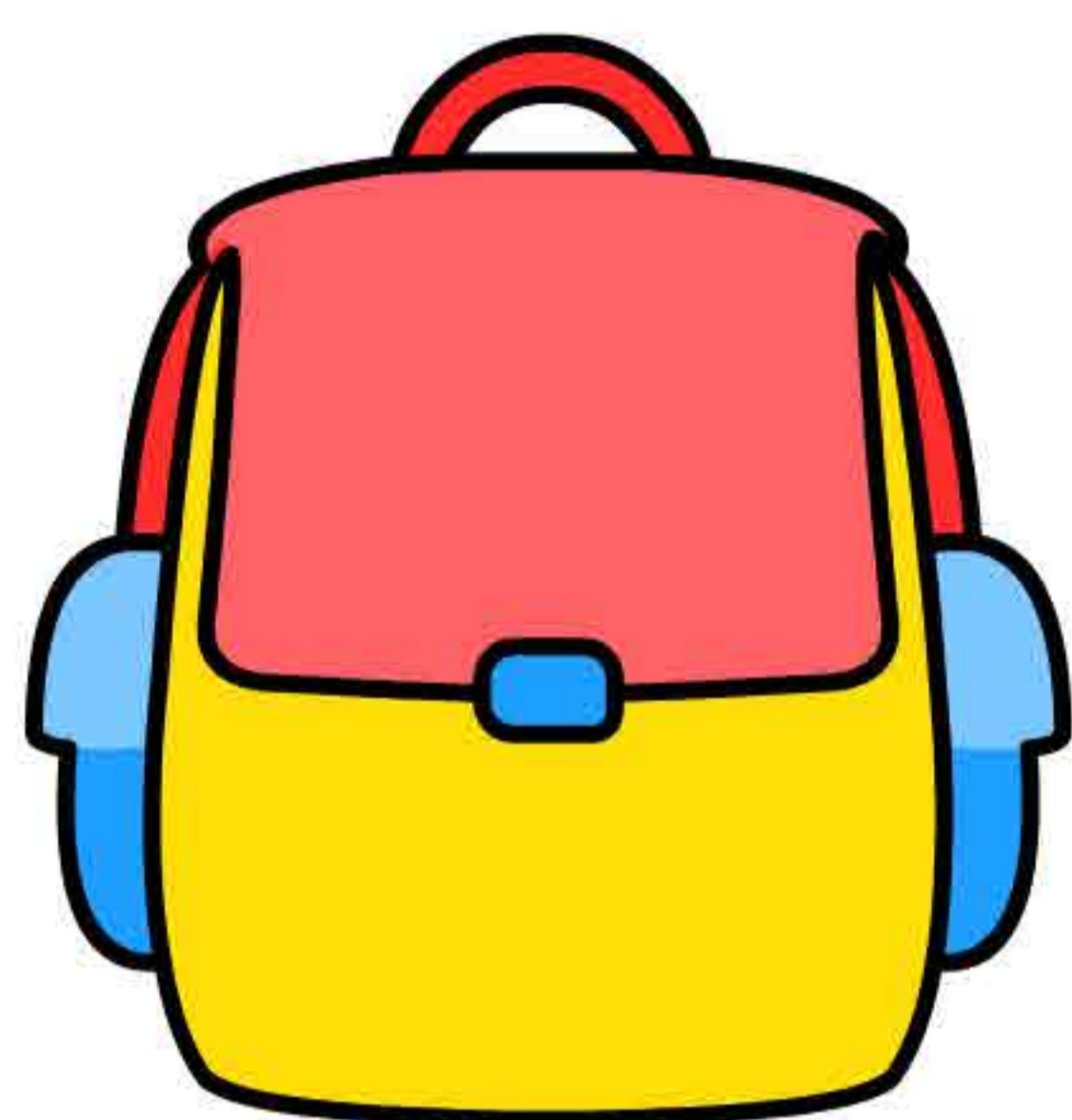
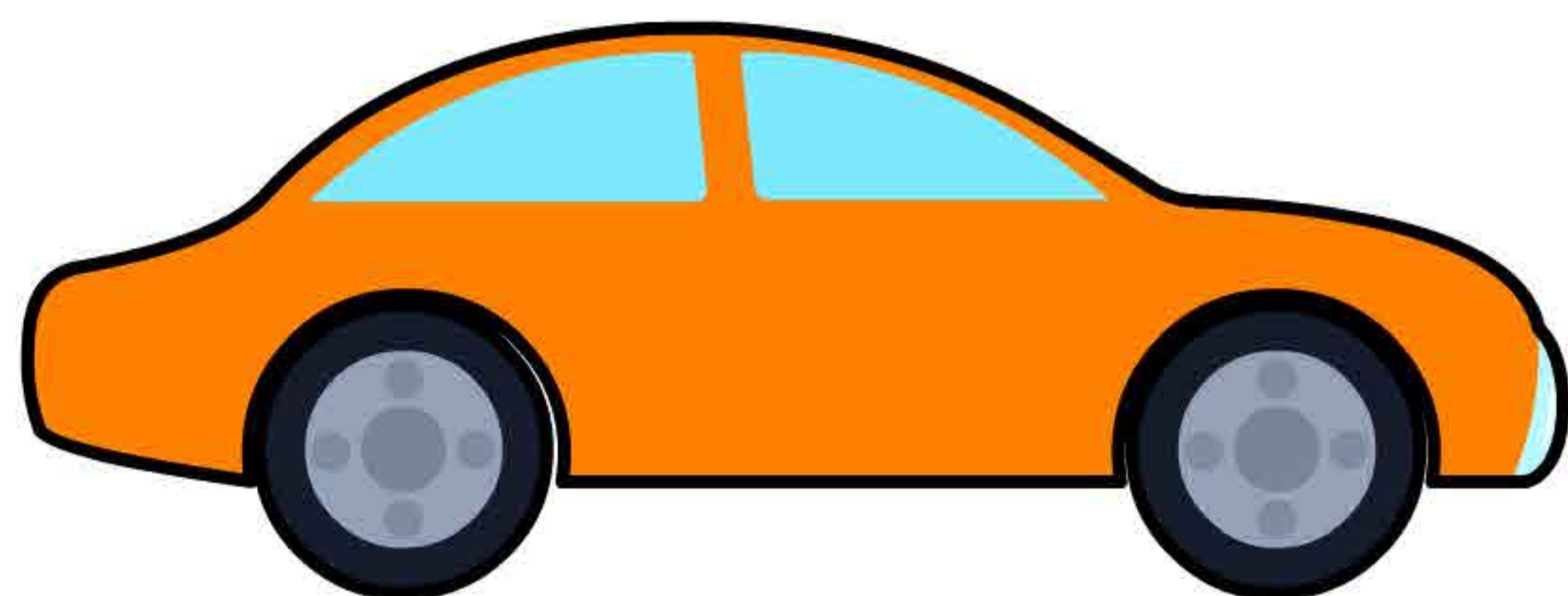
Circle the pictures by their functions

Circle what we can eat



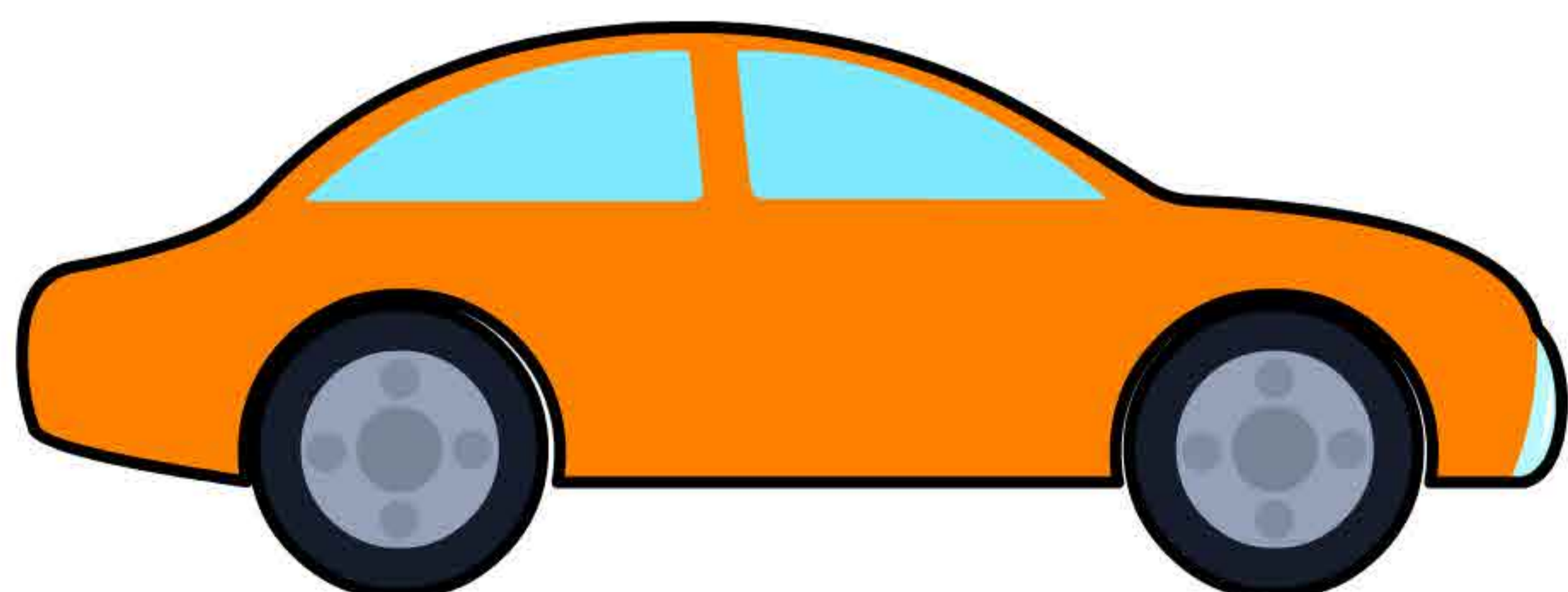
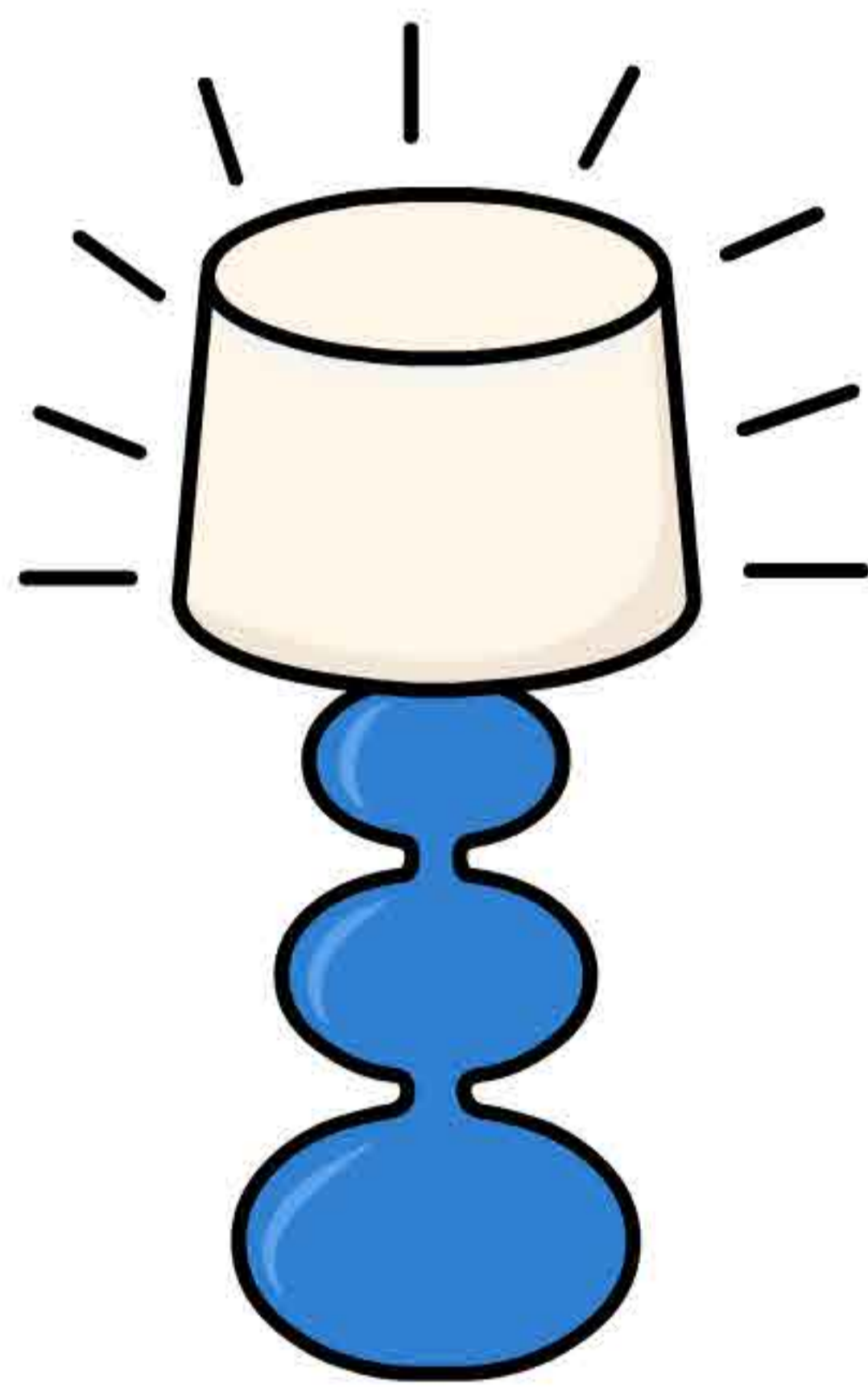
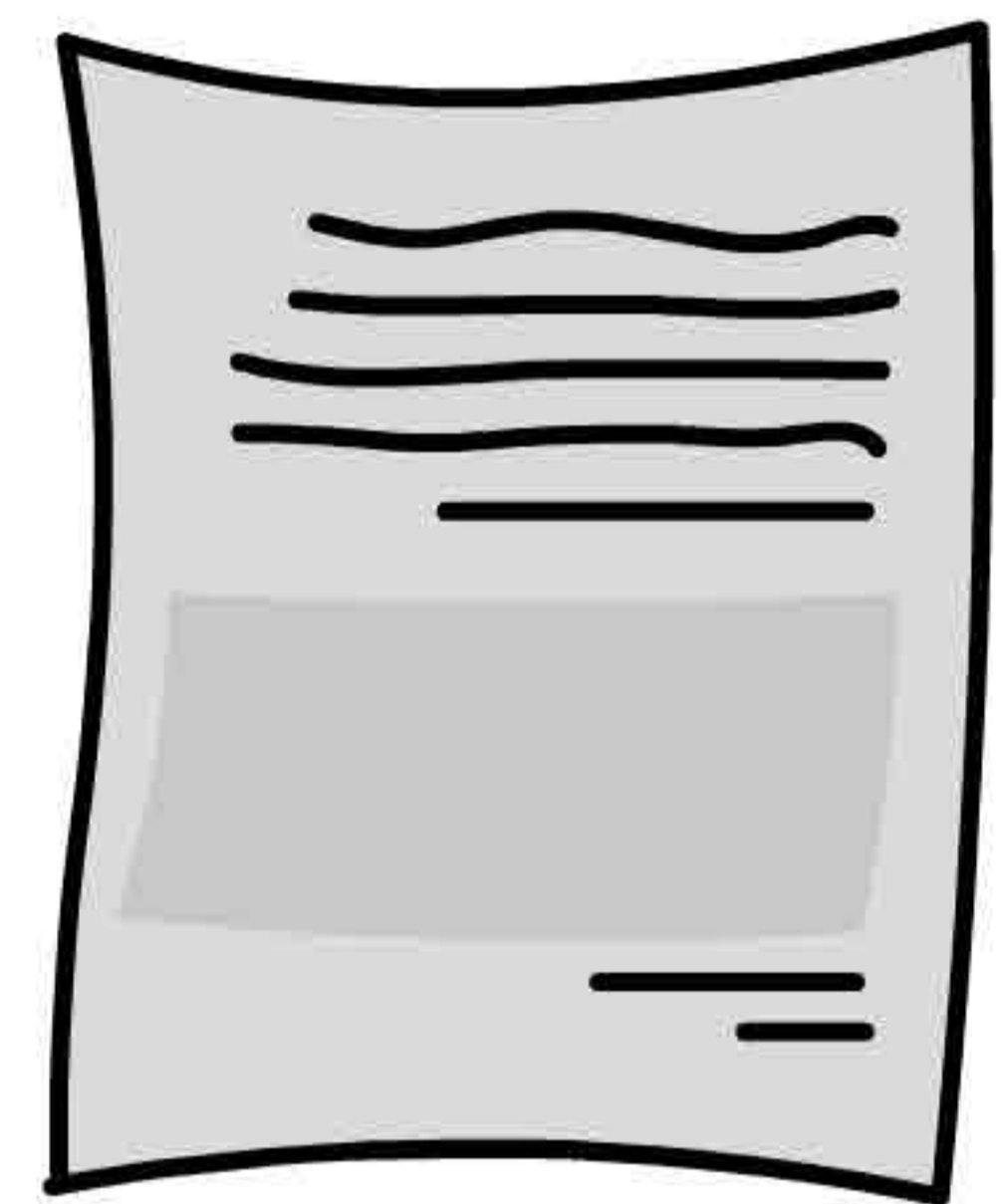
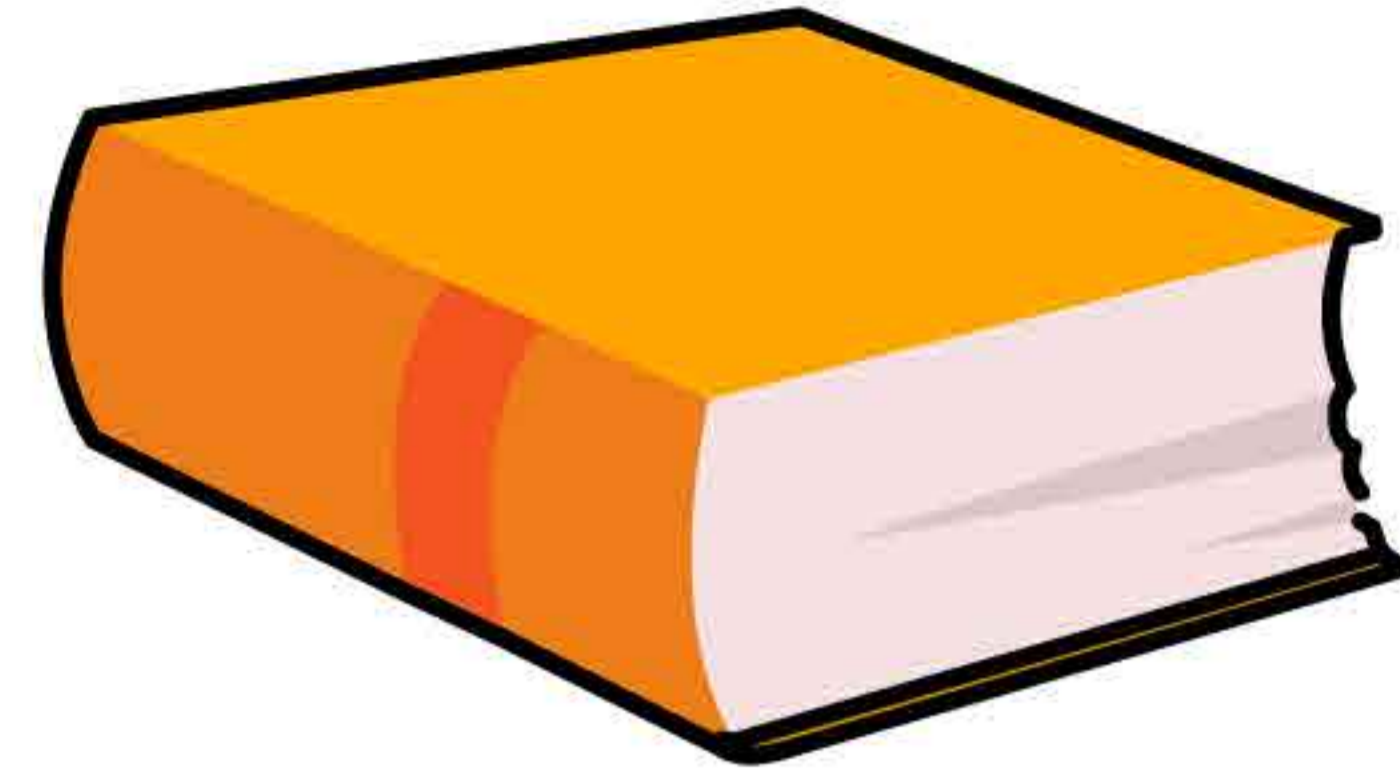
Circle the pictures by their functions

Circle what are used for driving



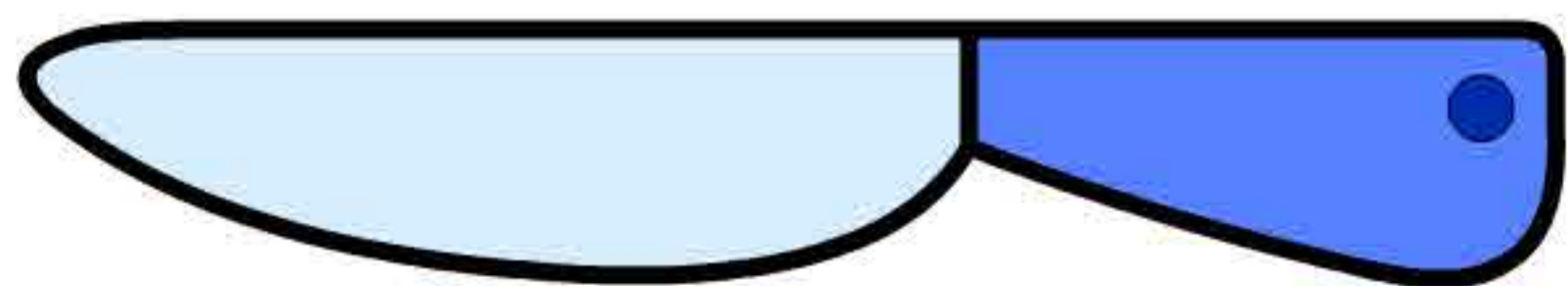
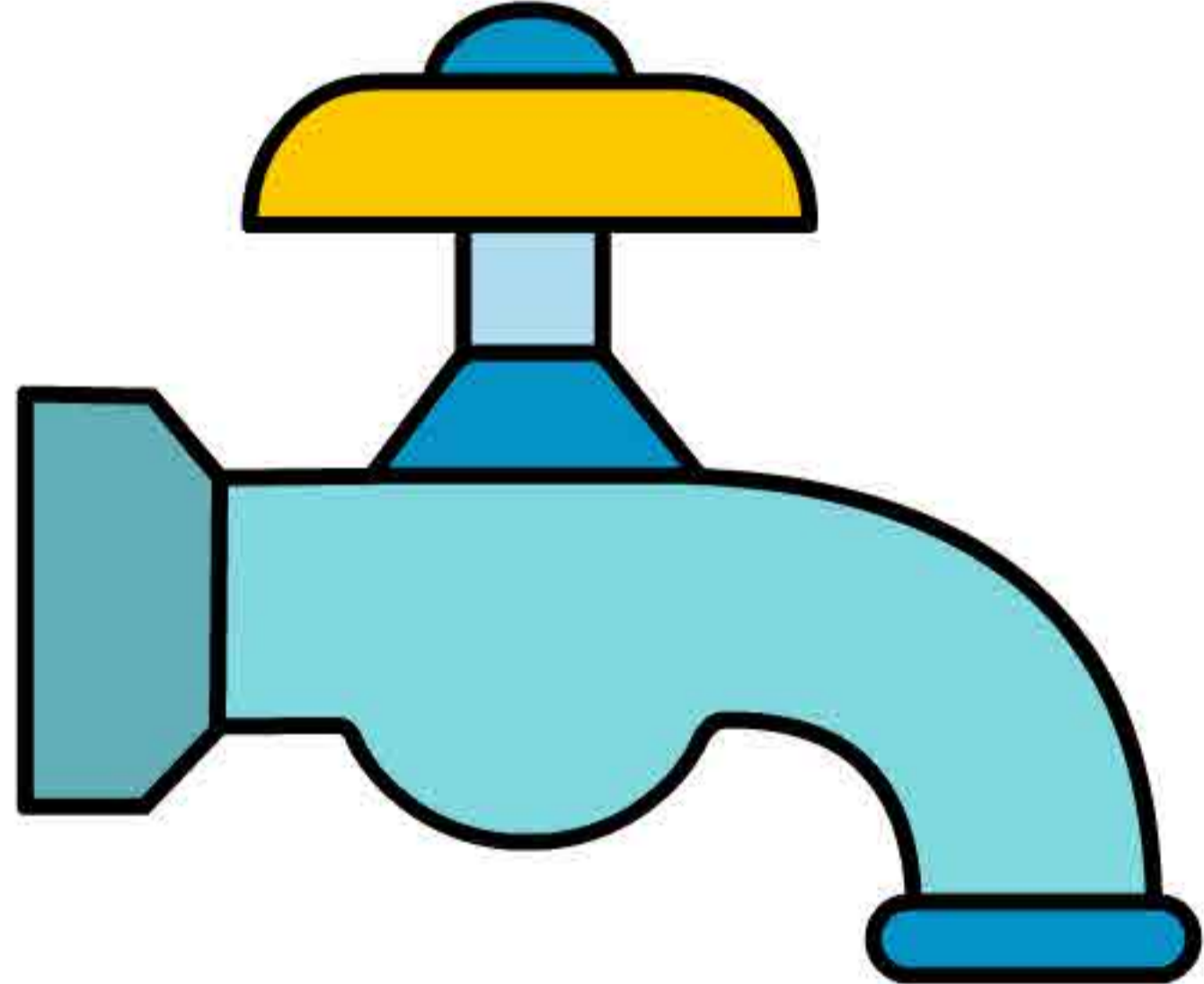
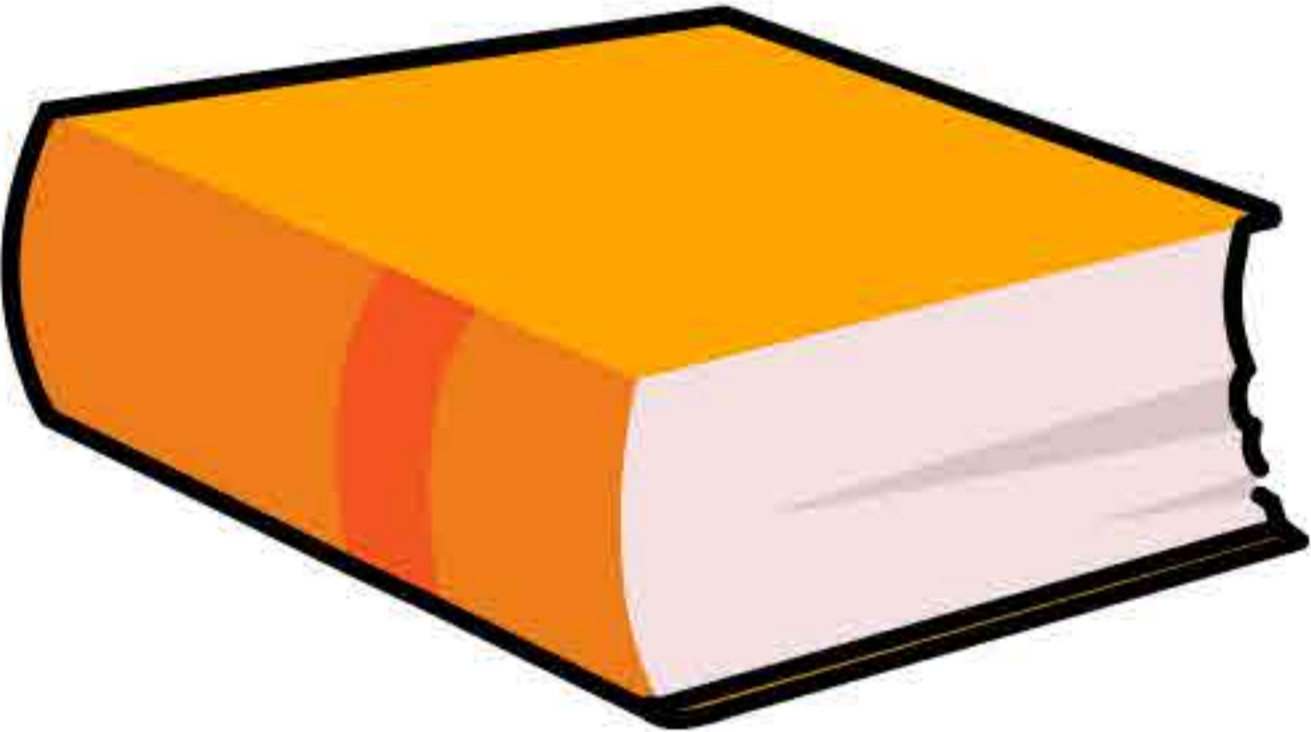
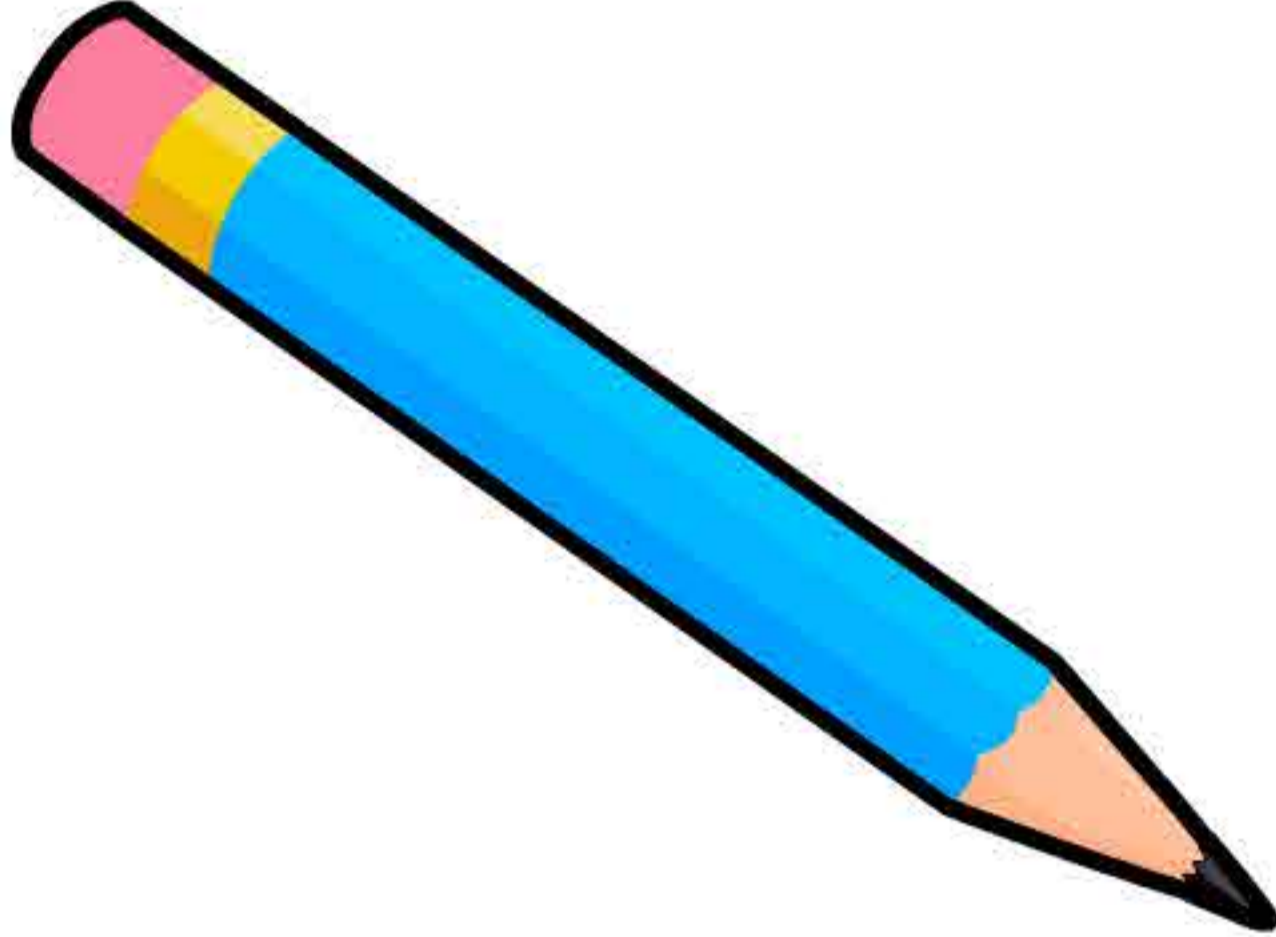
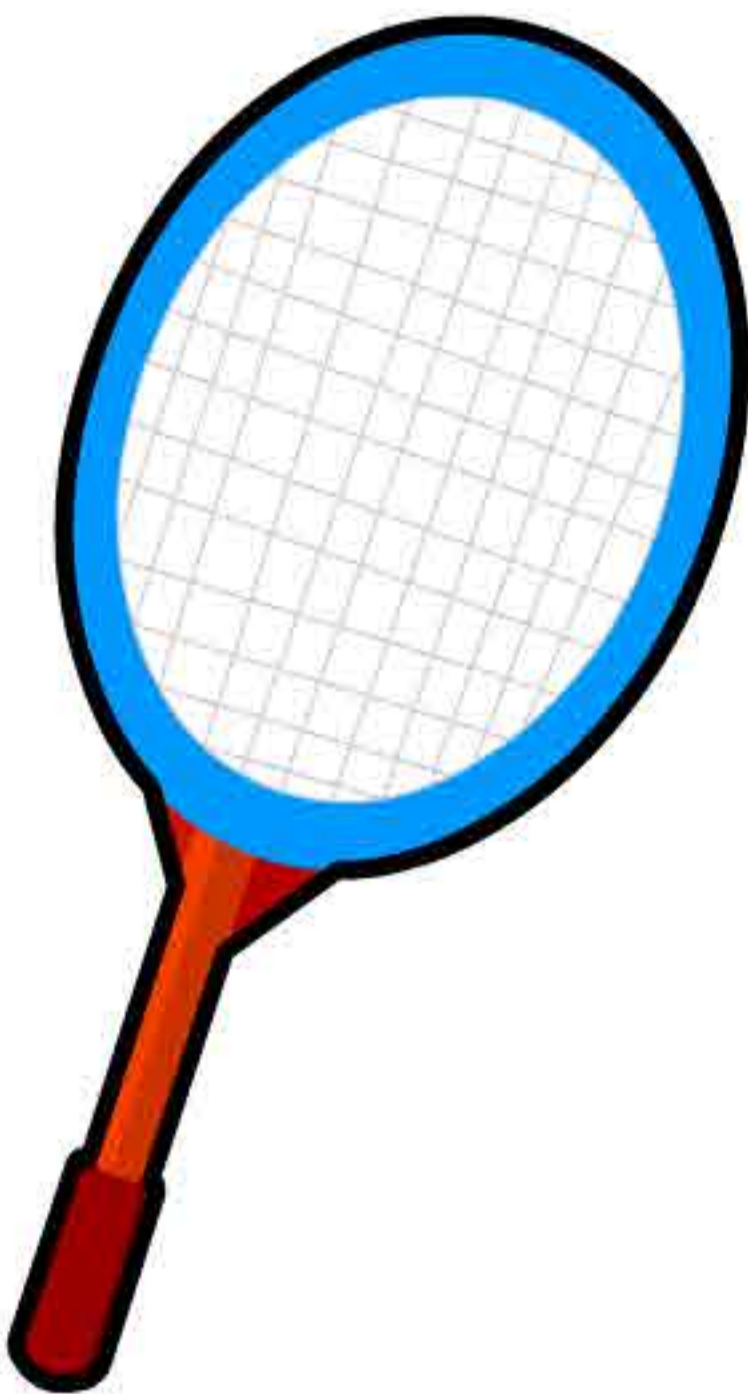
Circle the pictures by their functions

Circle what are used for reading



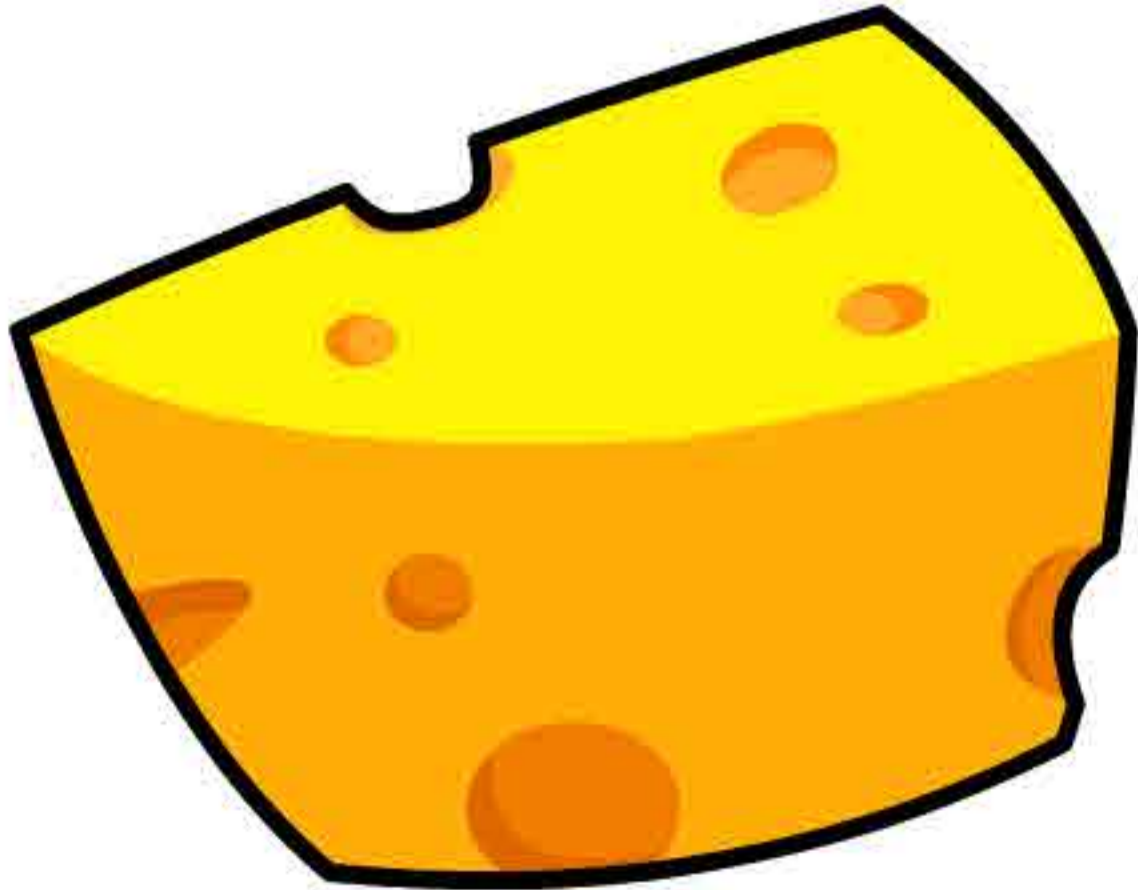
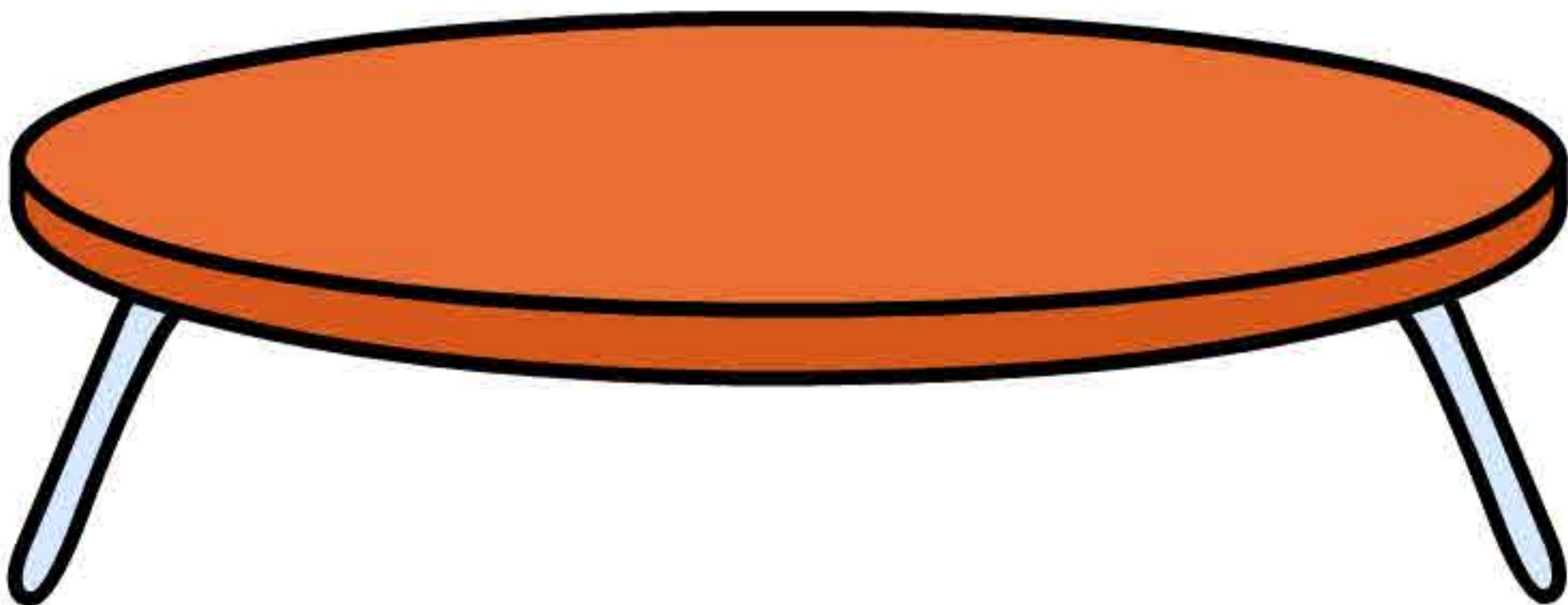
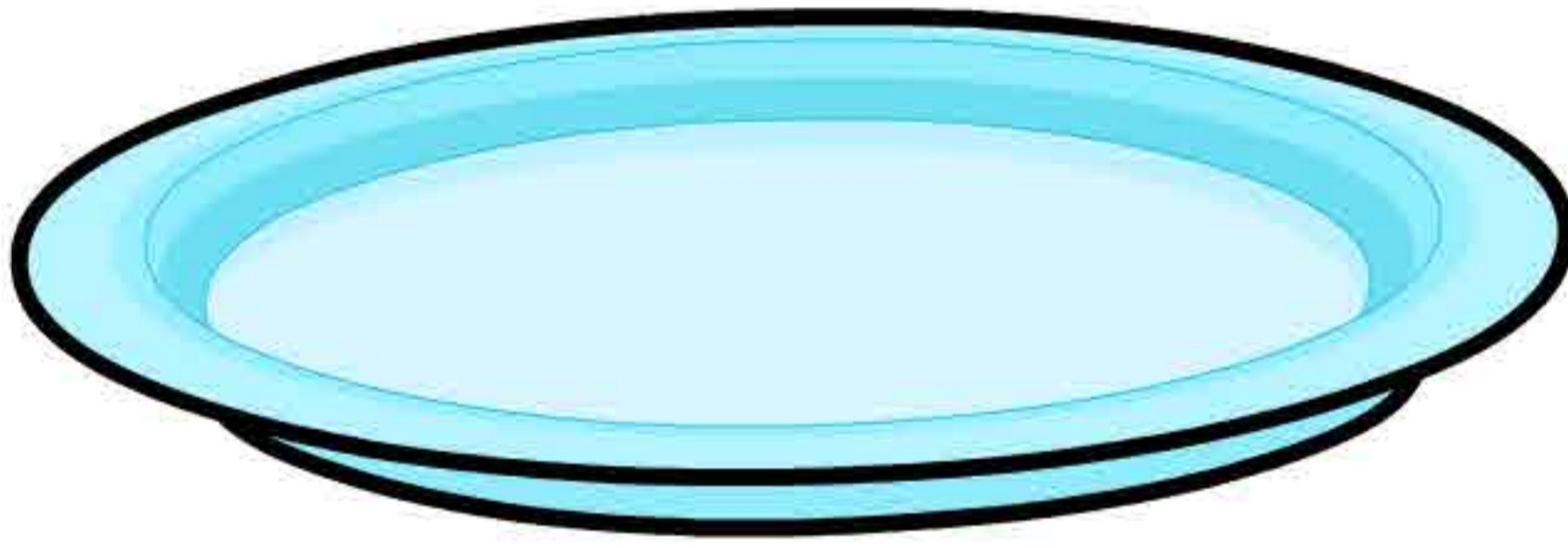
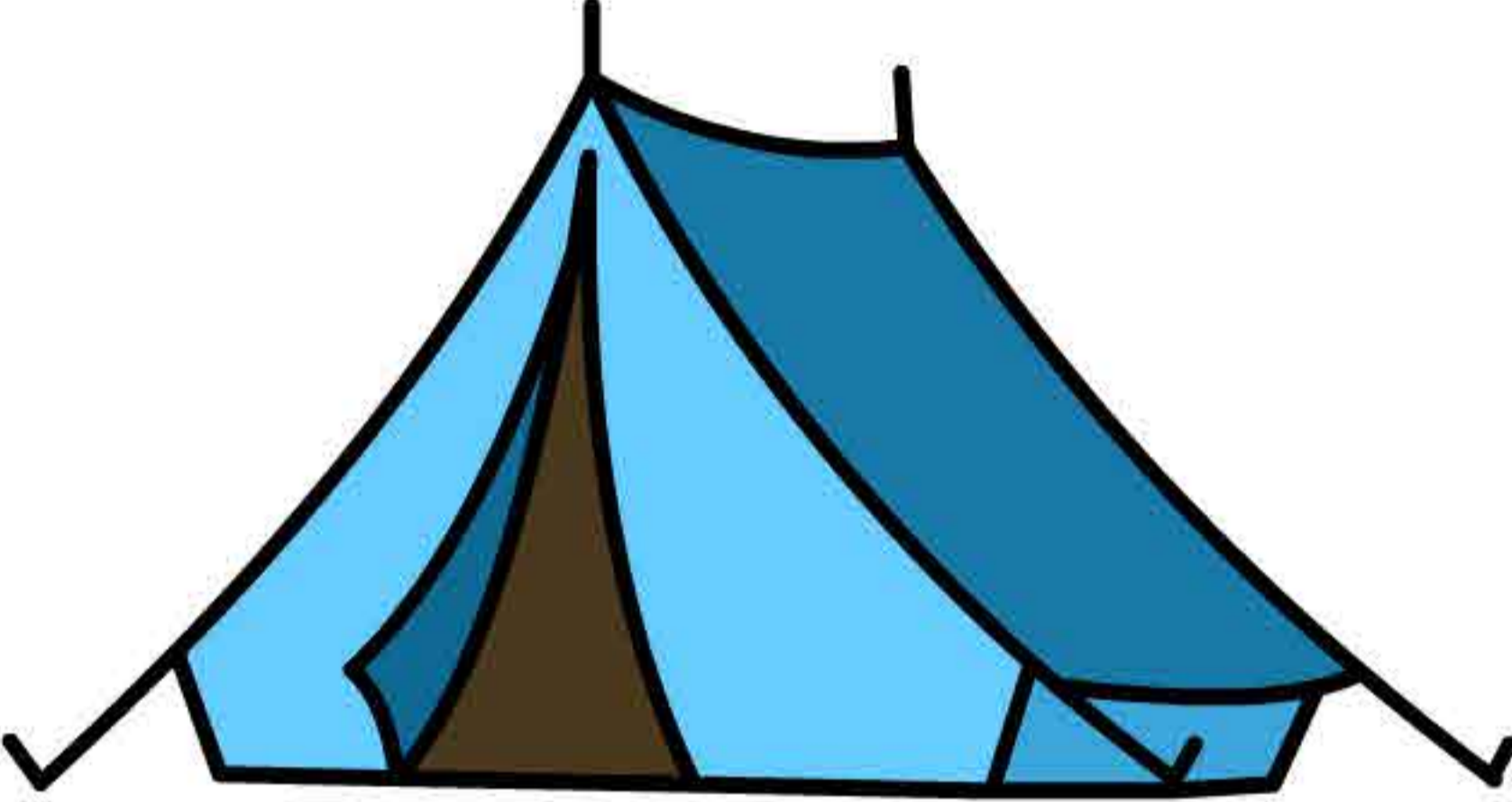
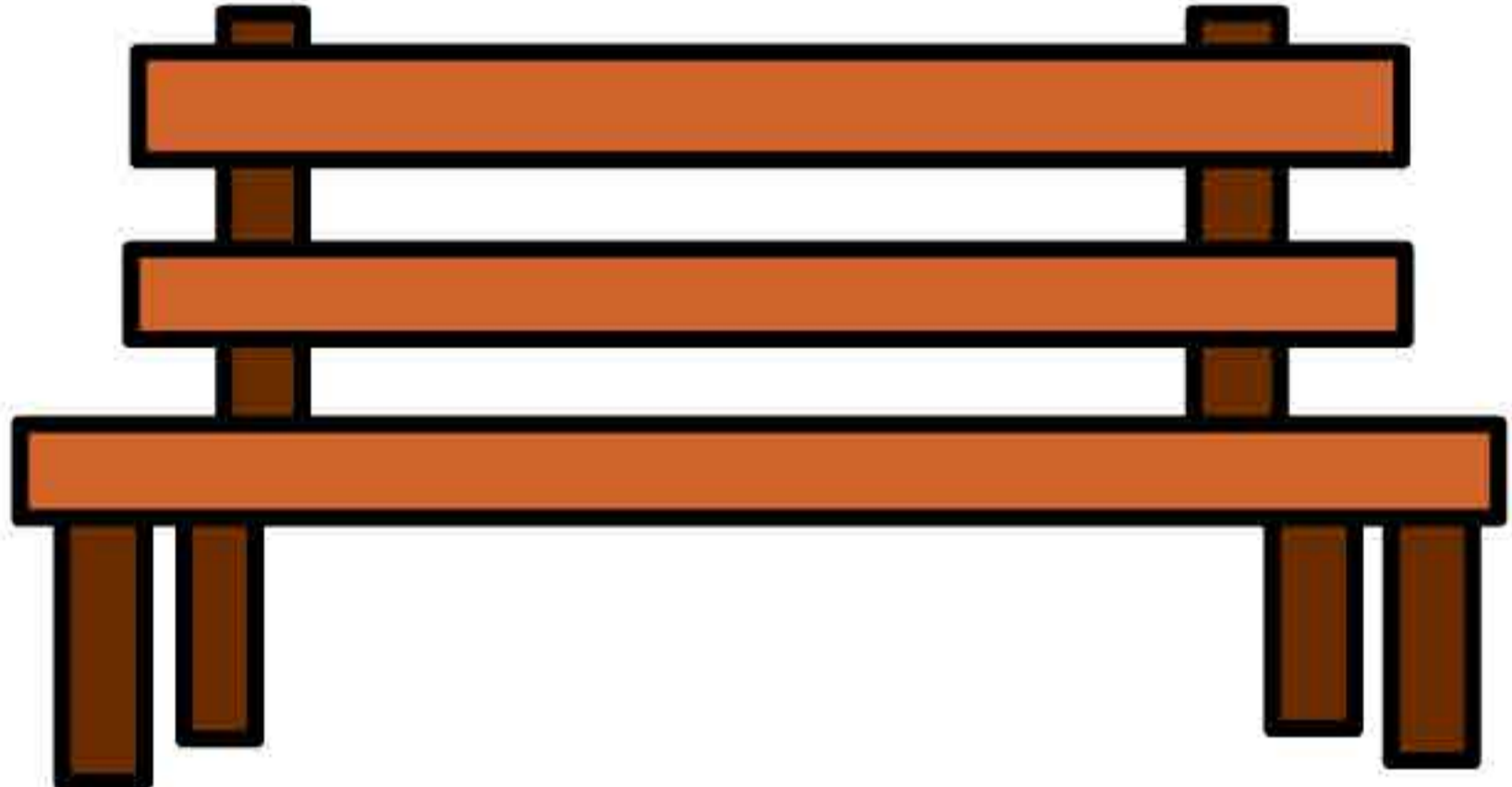
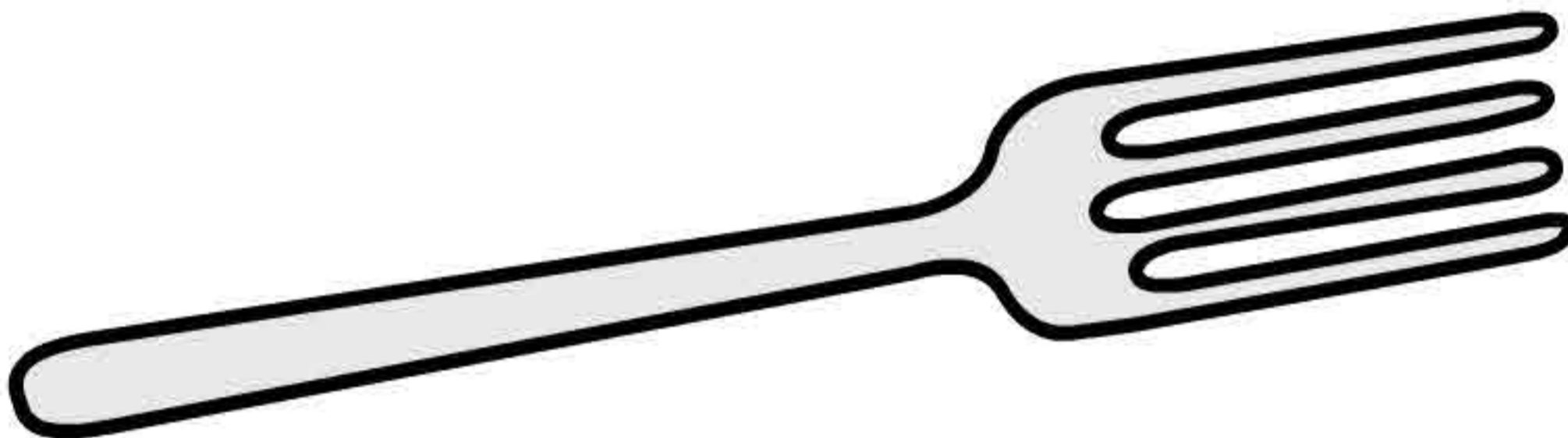
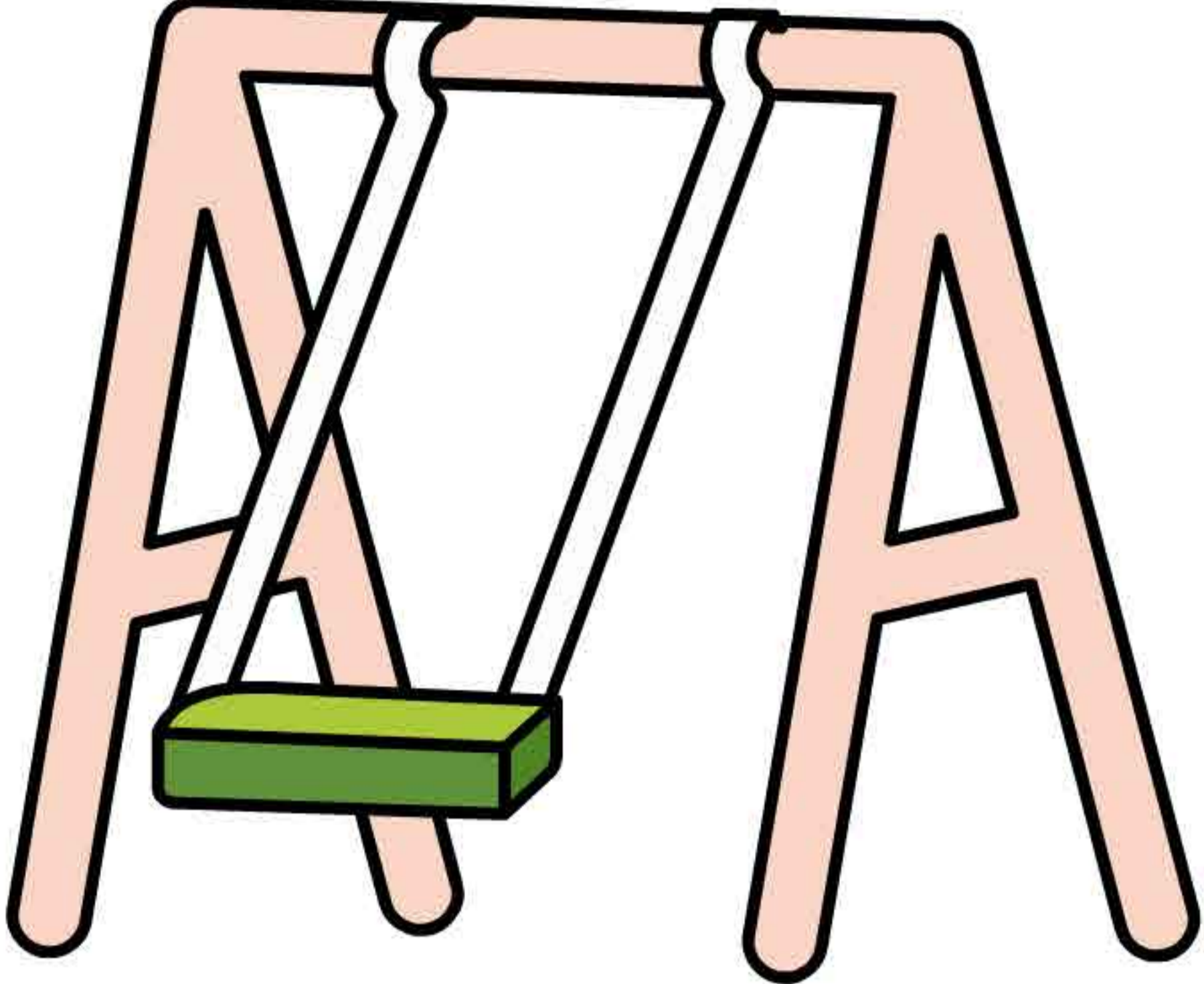
Circle the pictures by their functions

Circle what are used for playing



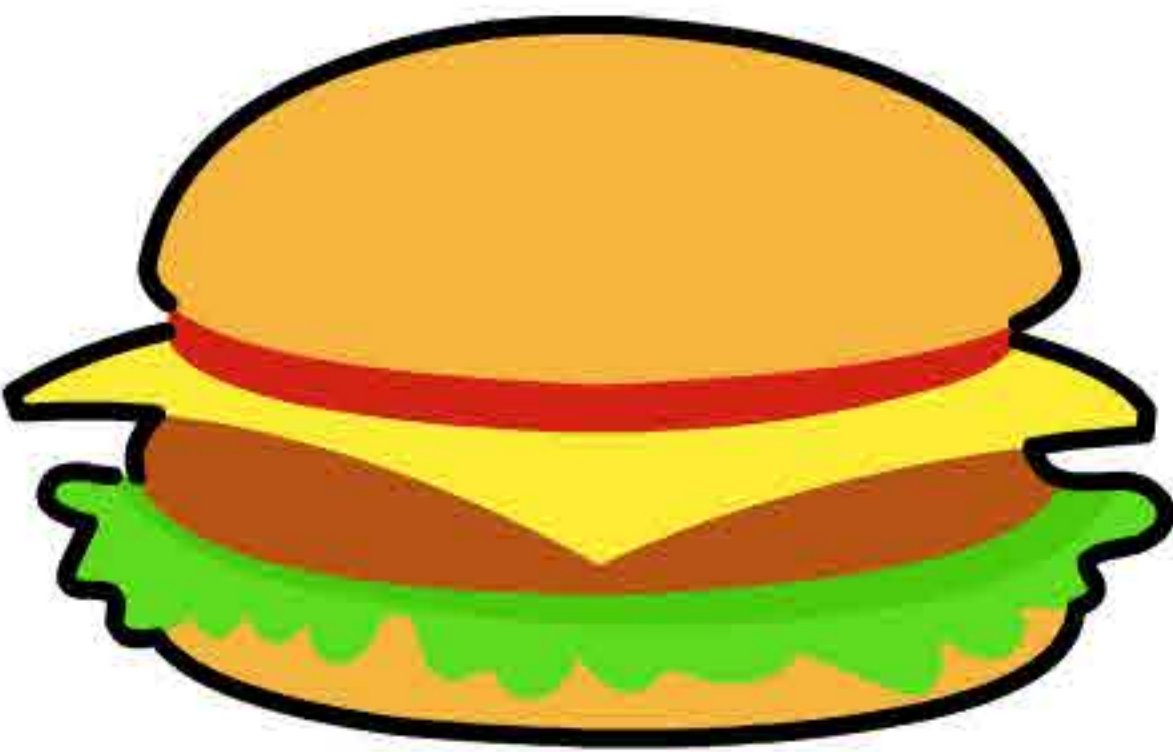
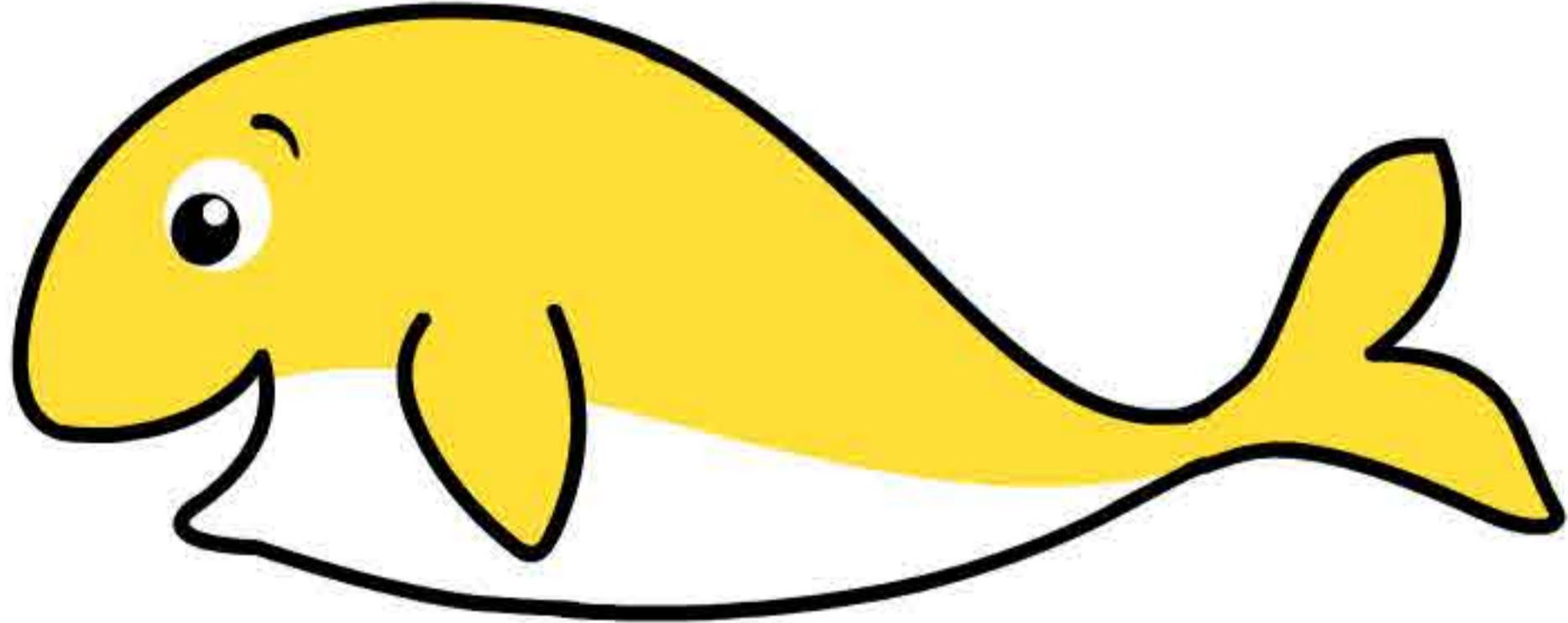
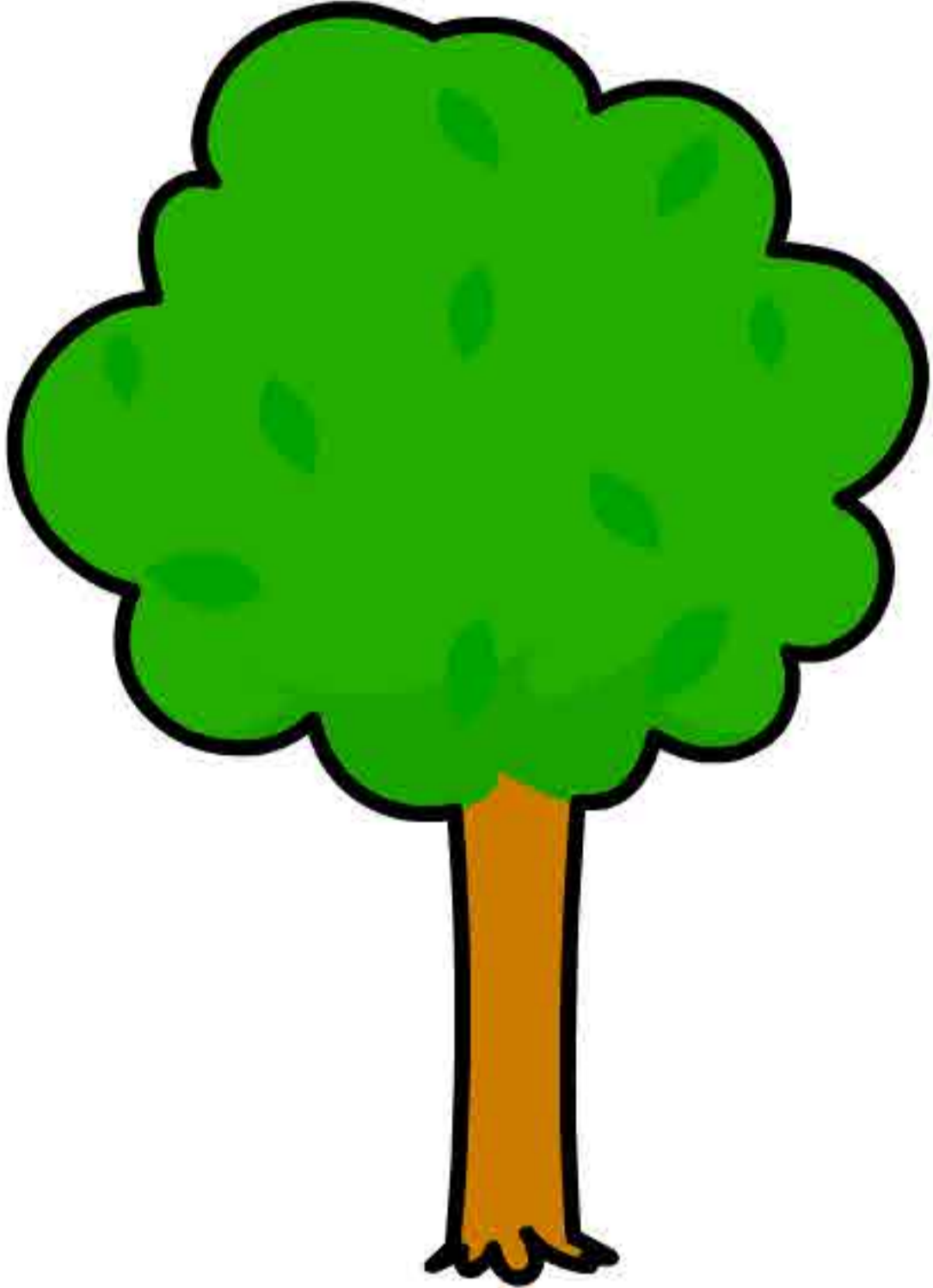
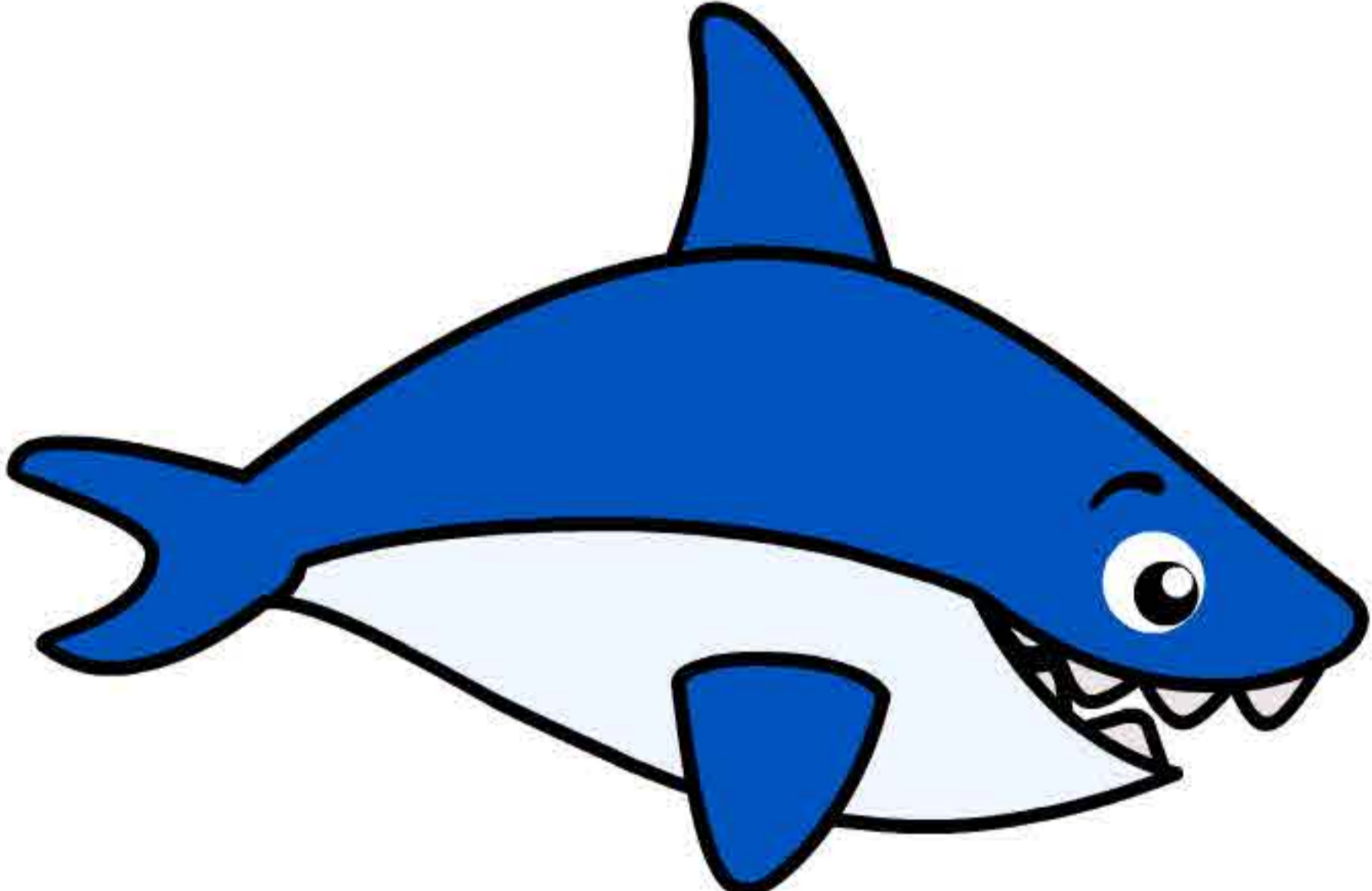
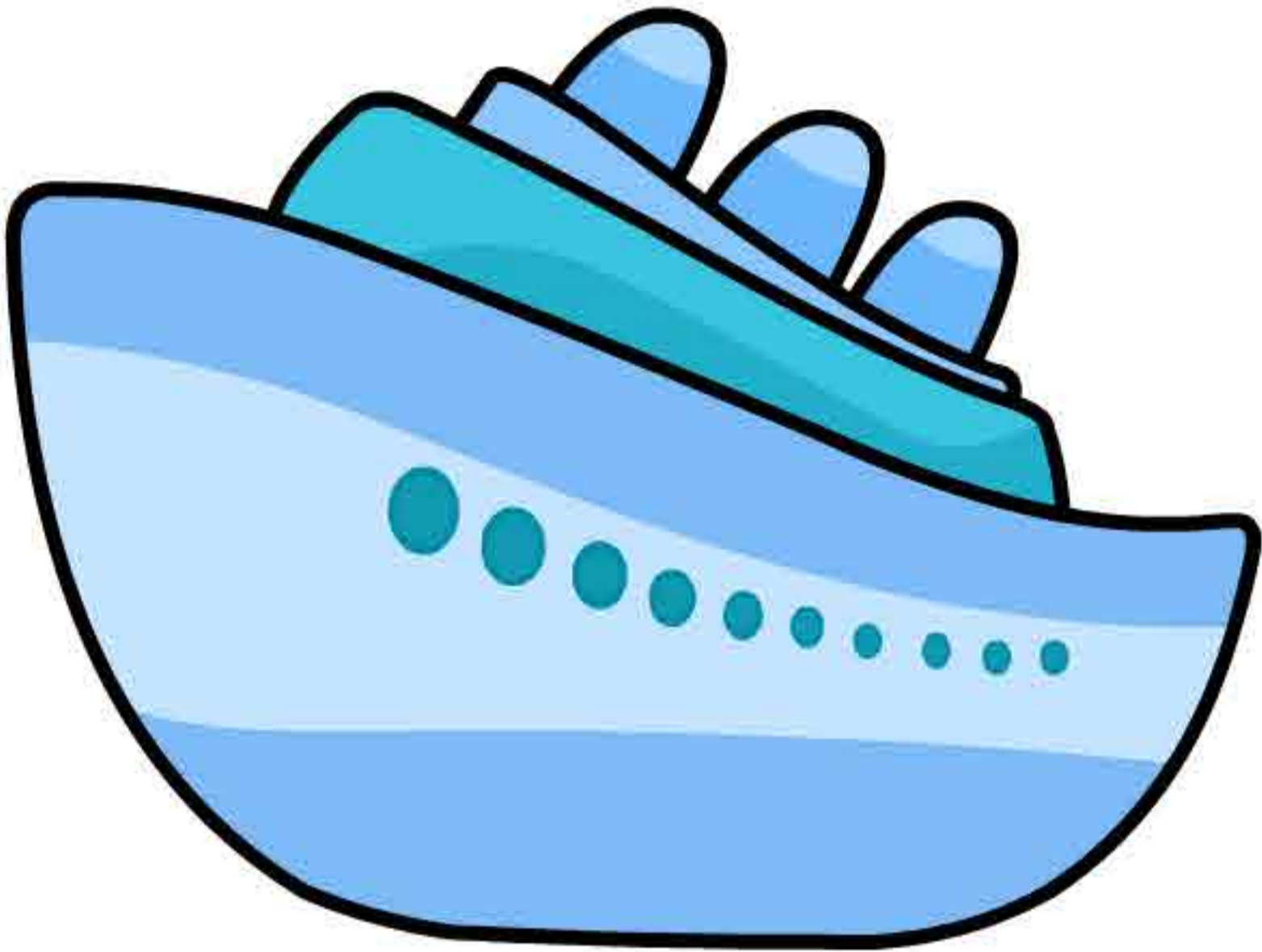
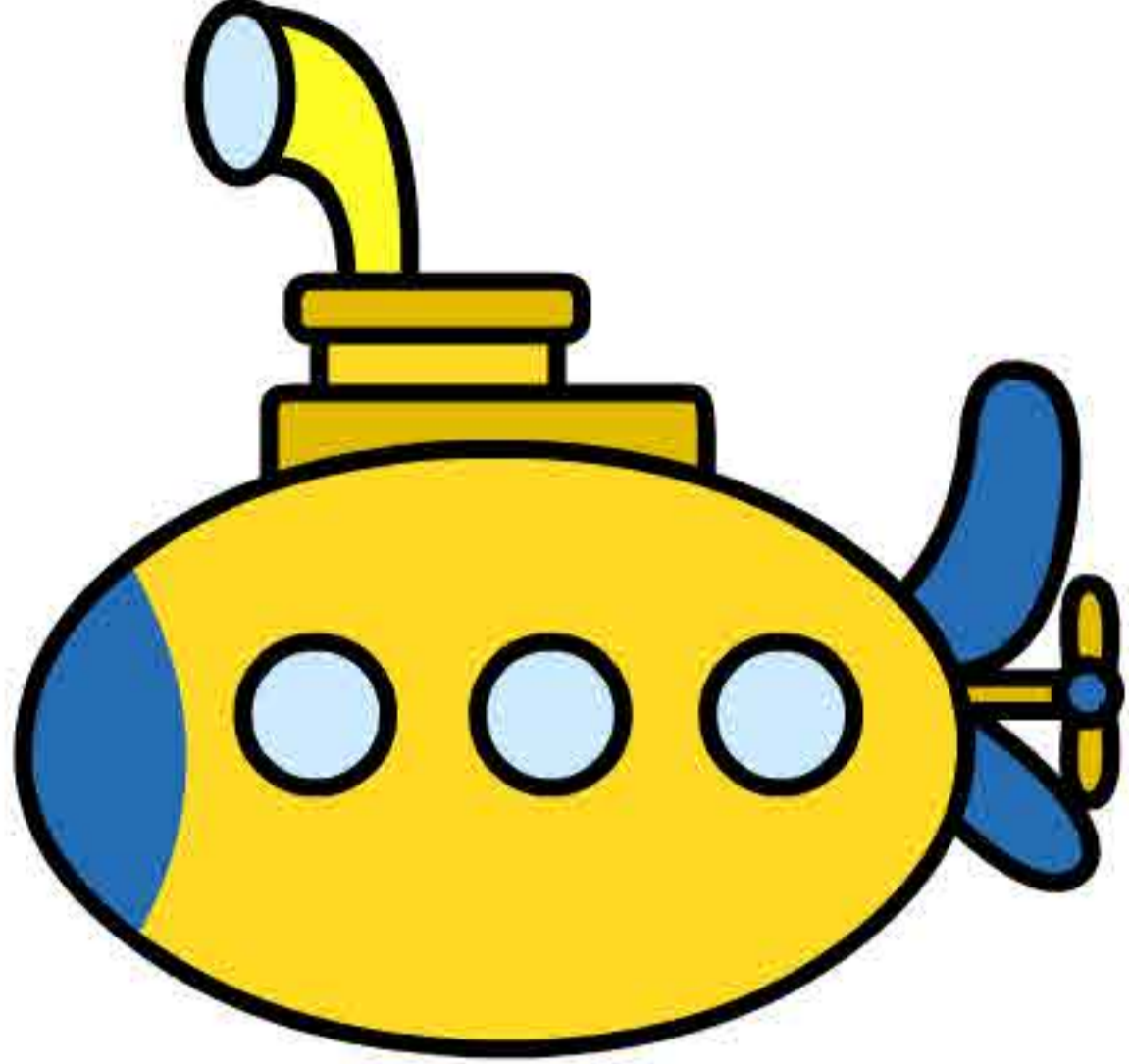
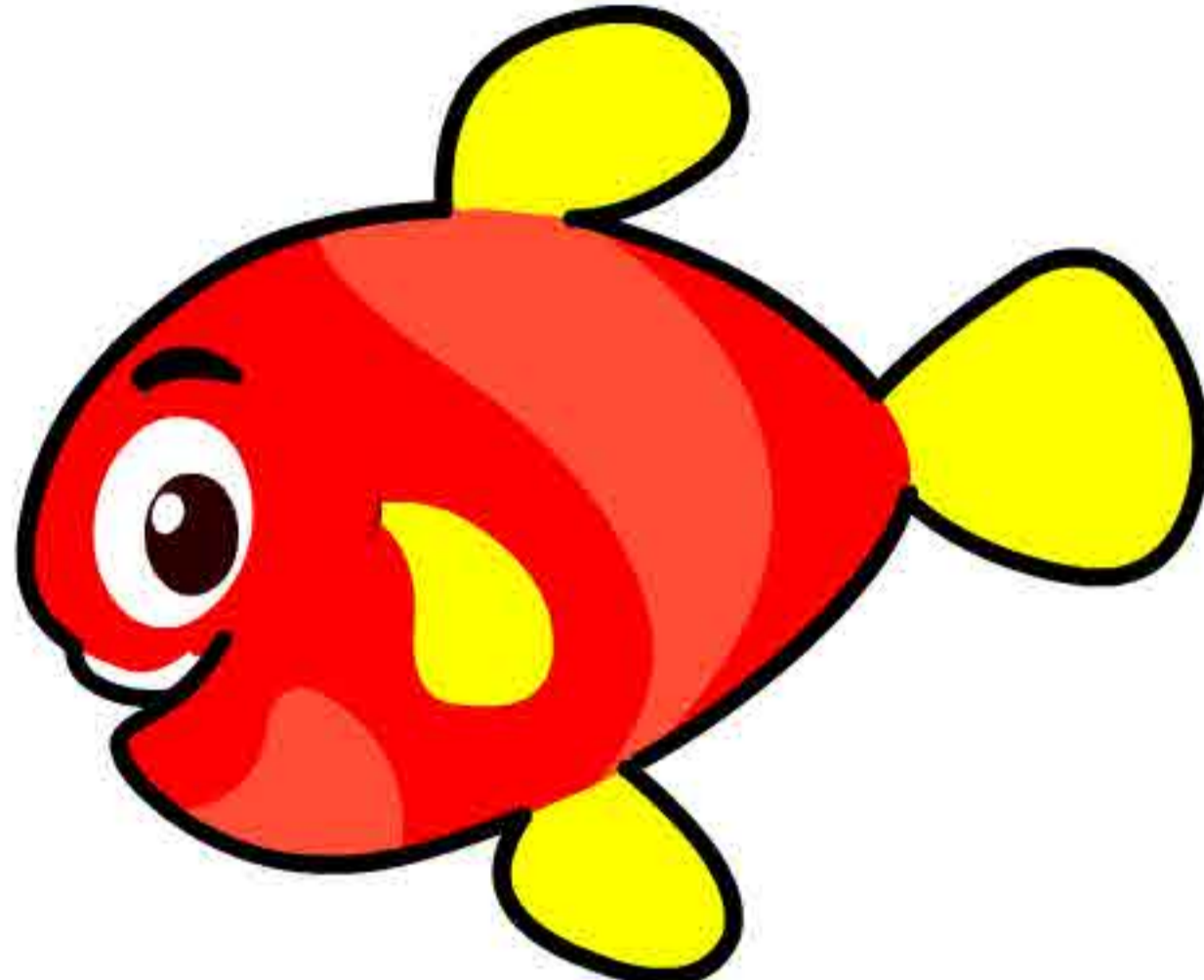
Circle the pictures by their functions

Circle what are used for sitting



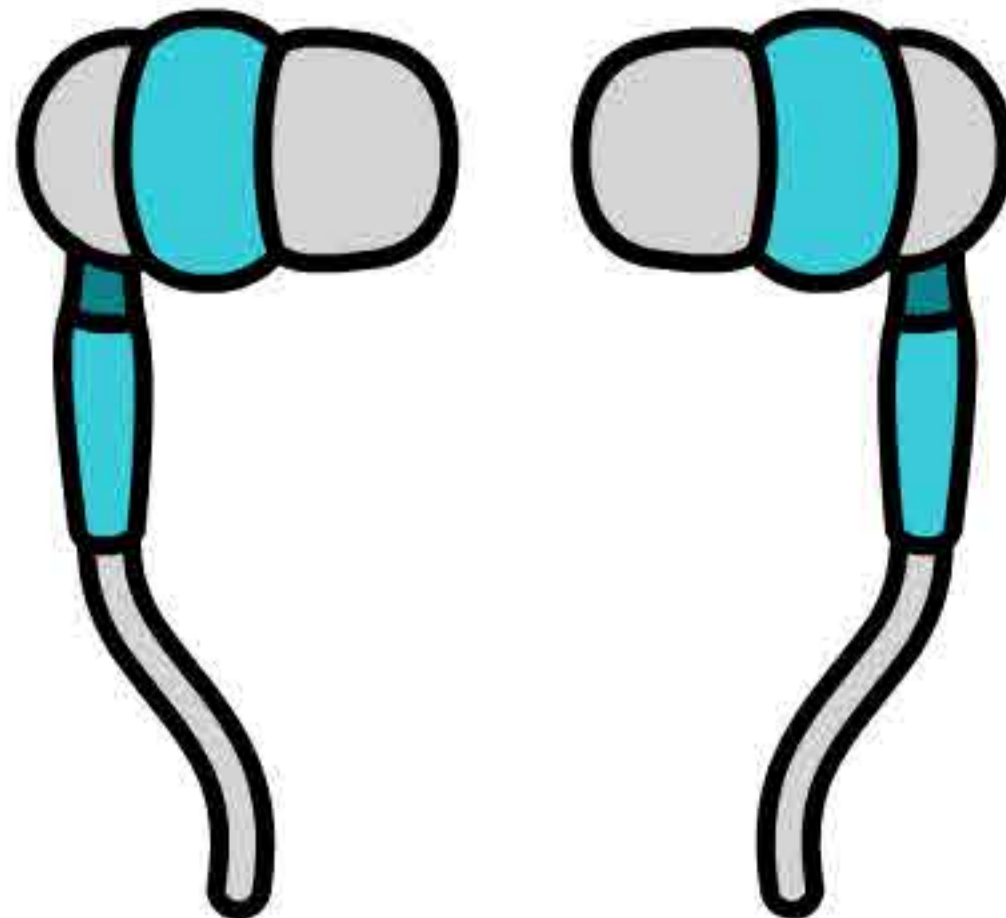
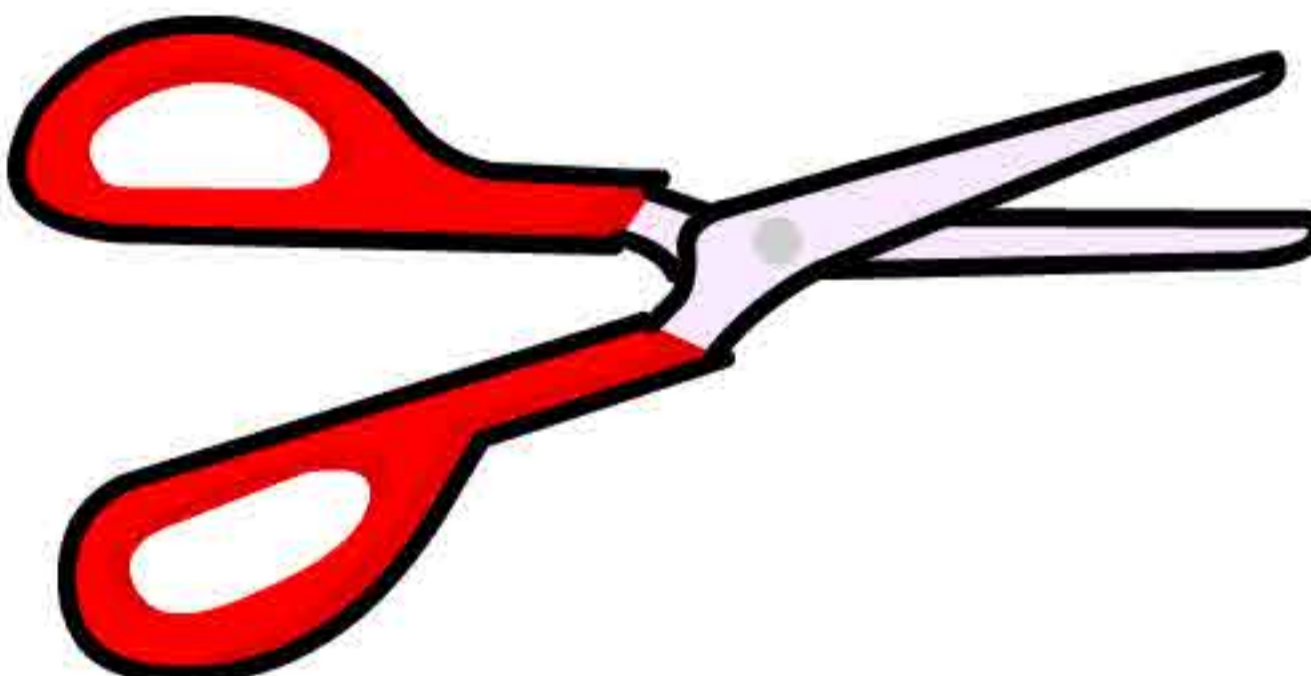
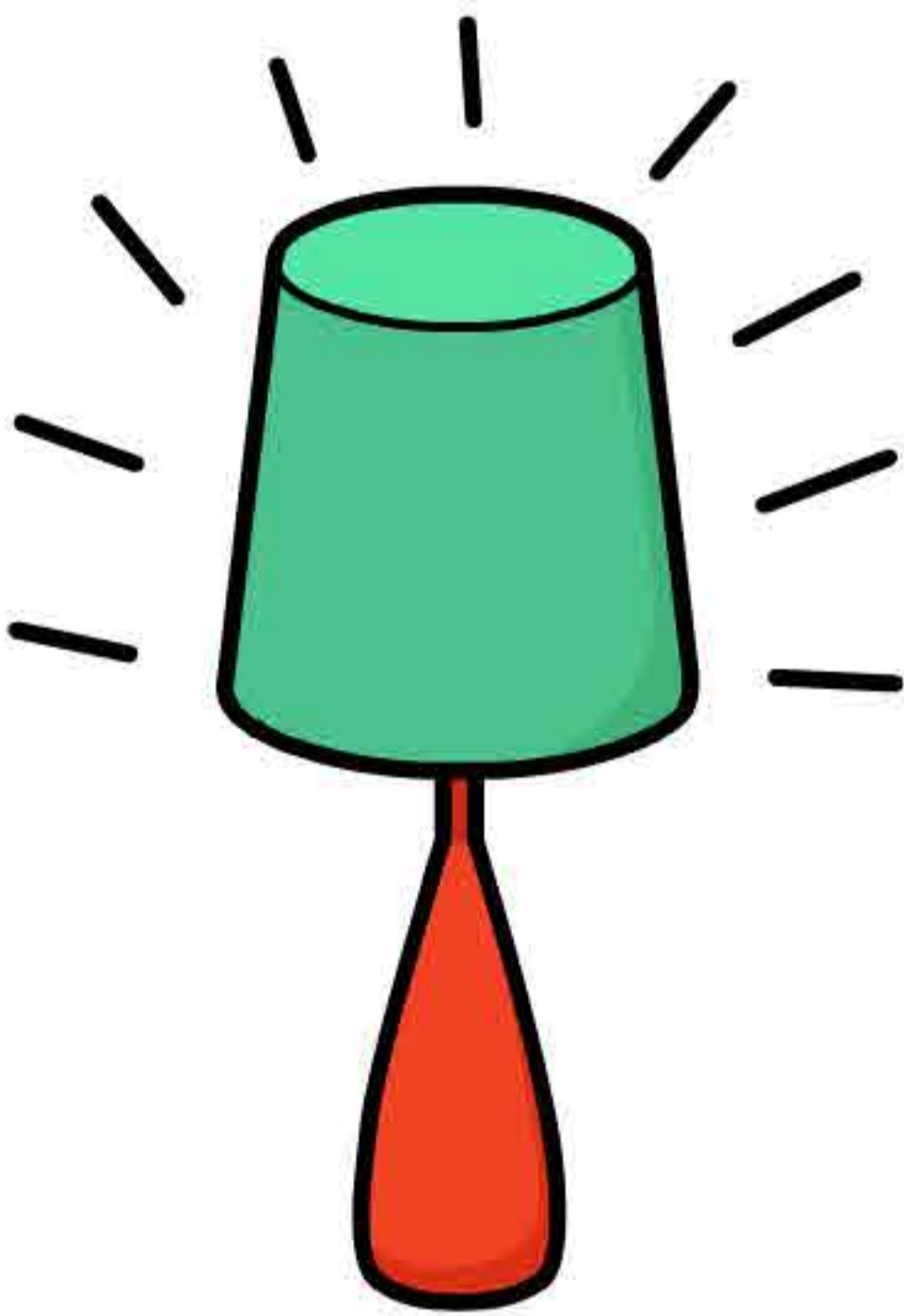
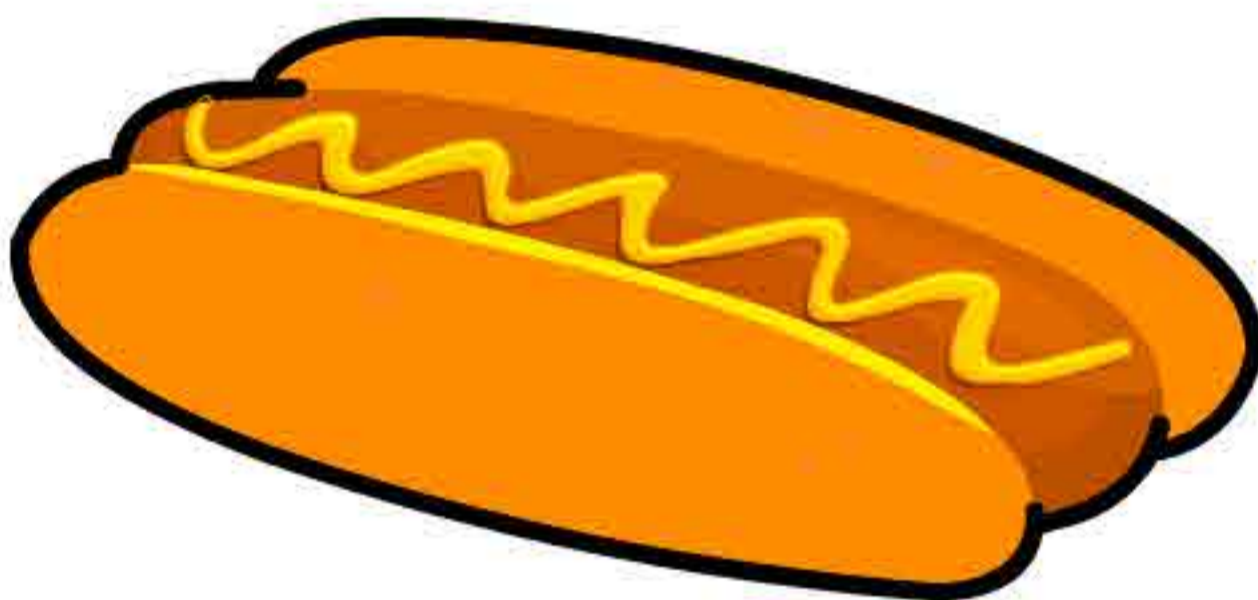
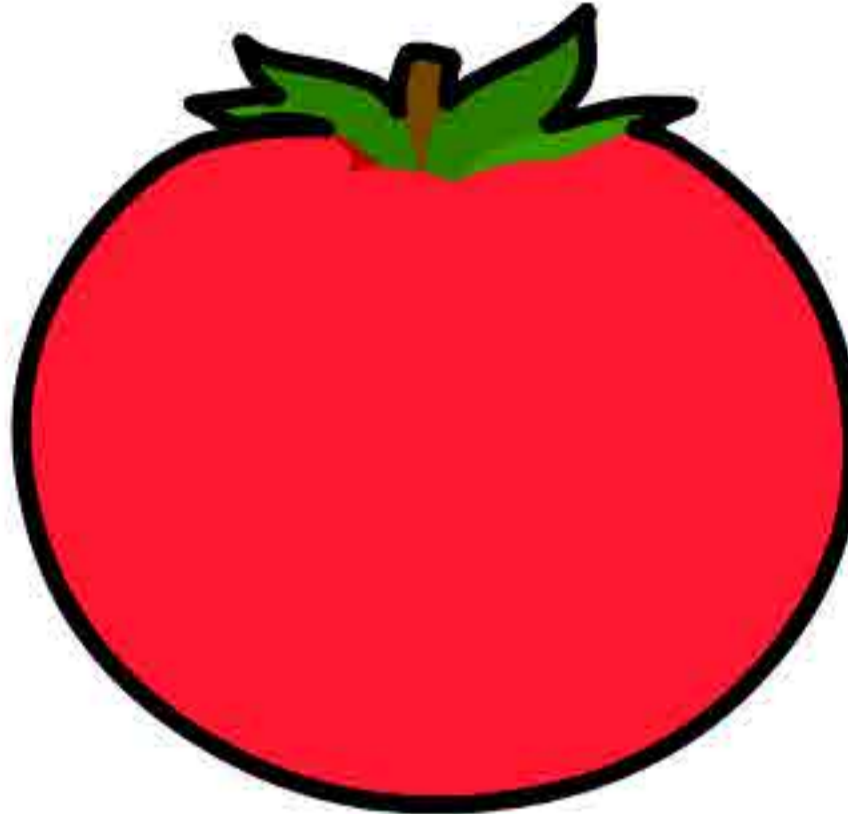
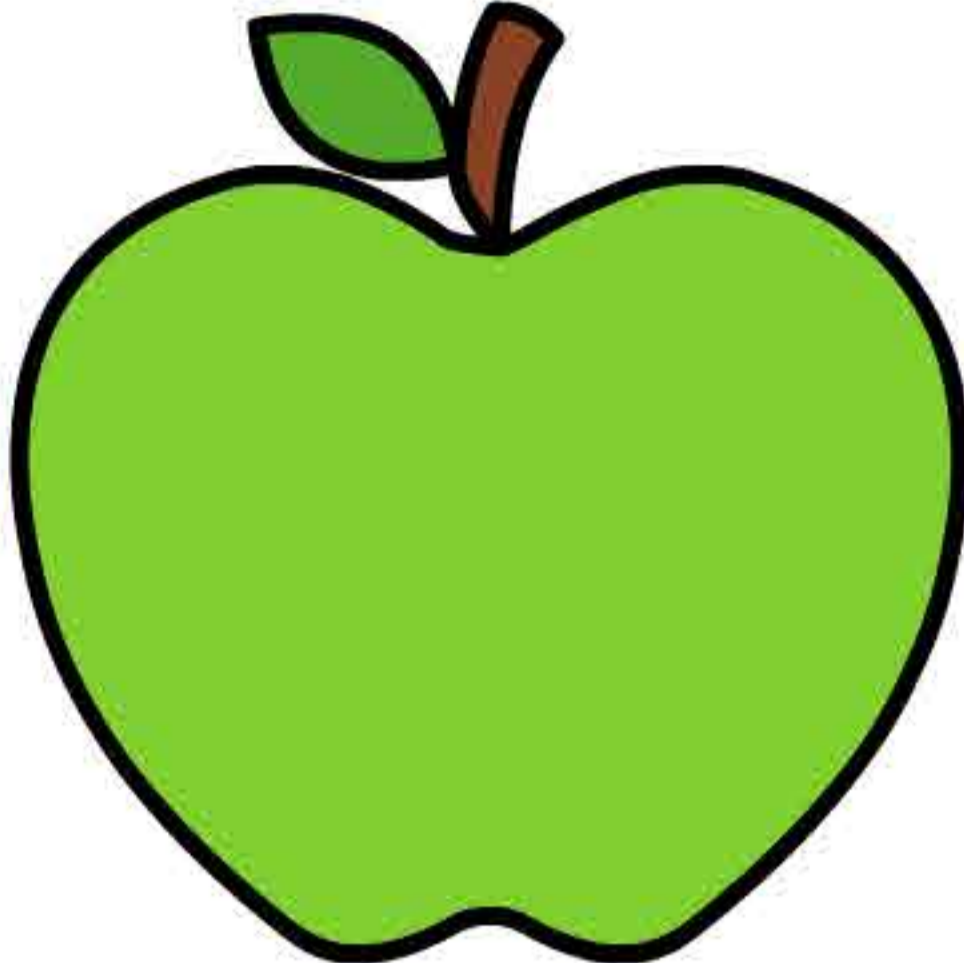
Circle the pictures by their functions

Circle what can swim



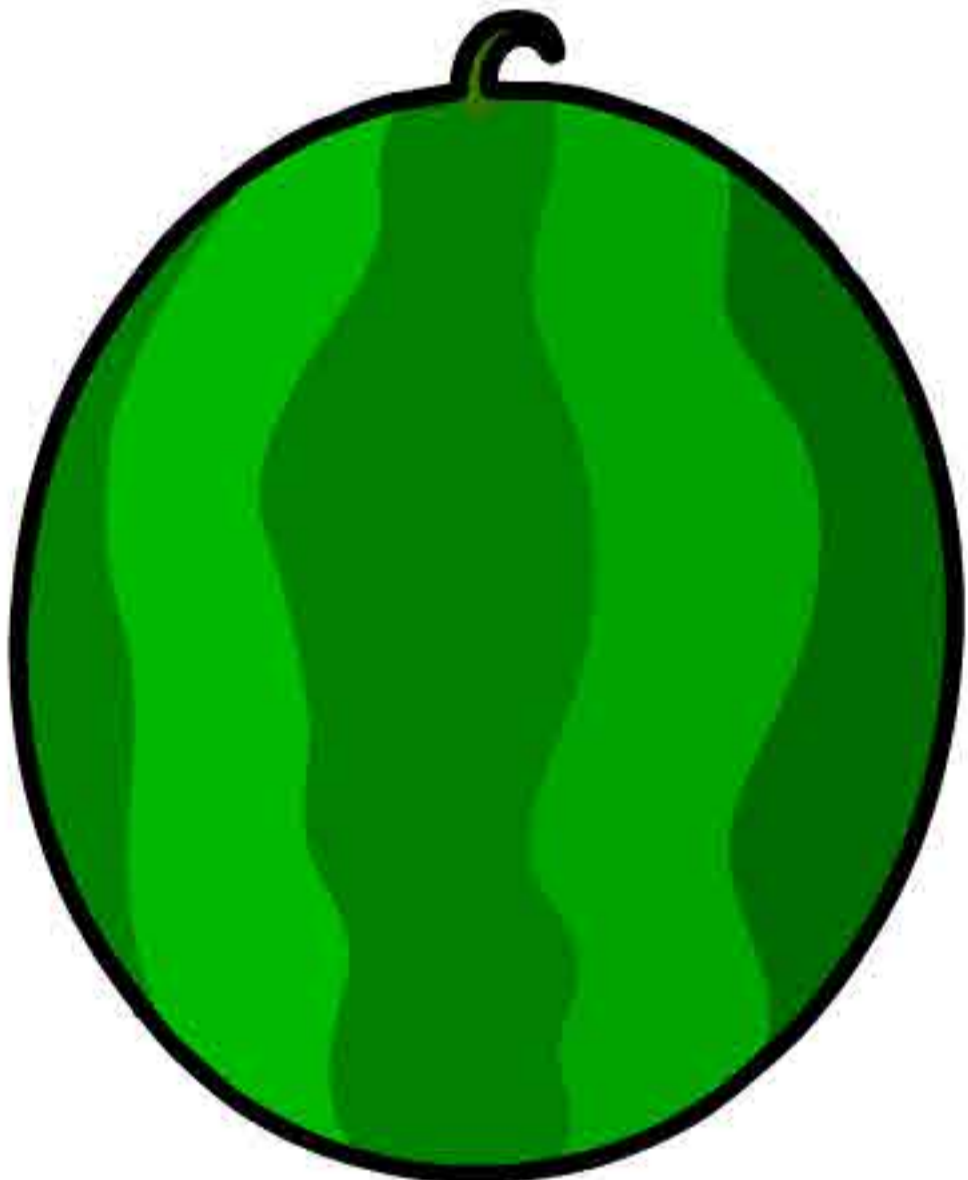
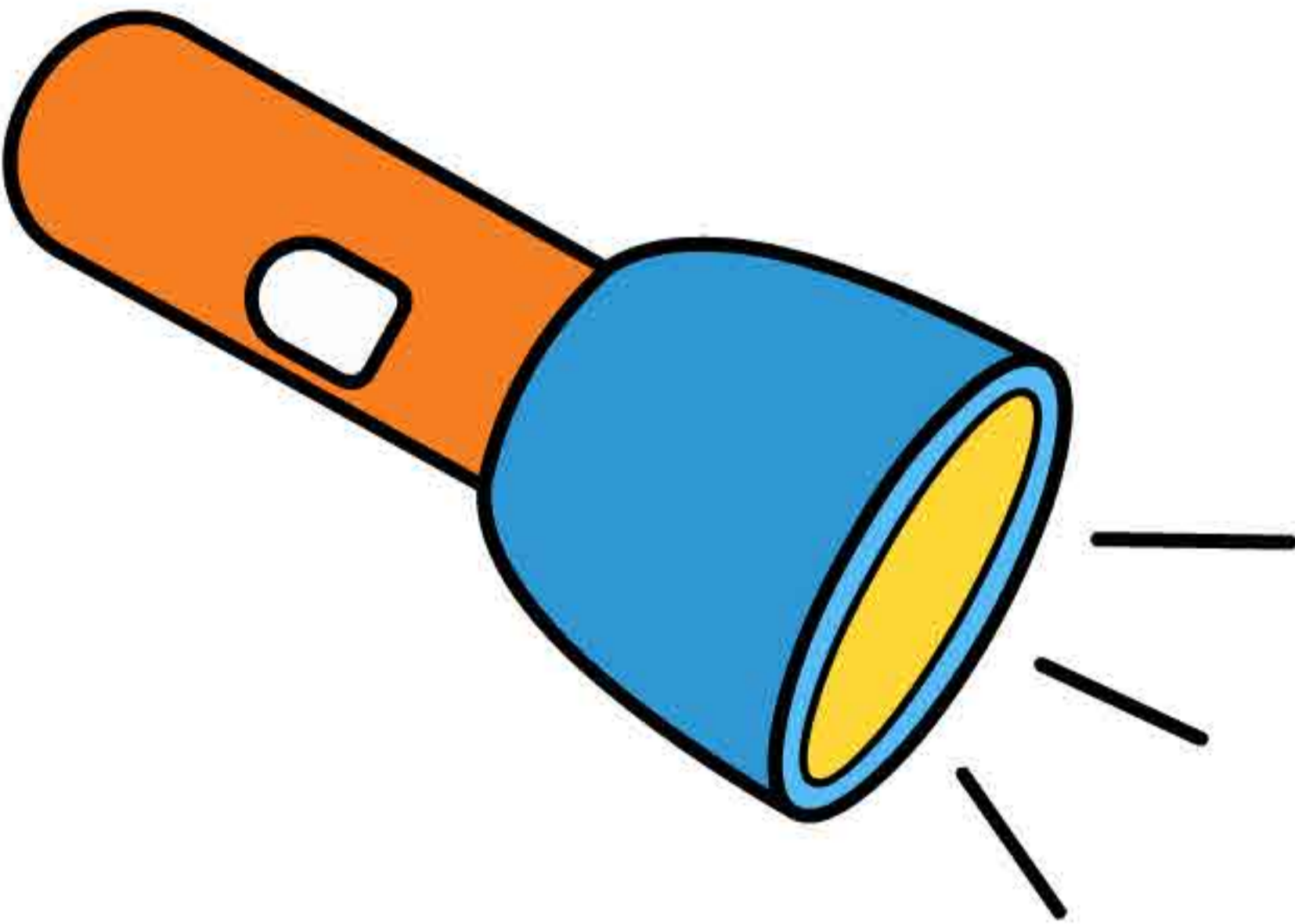
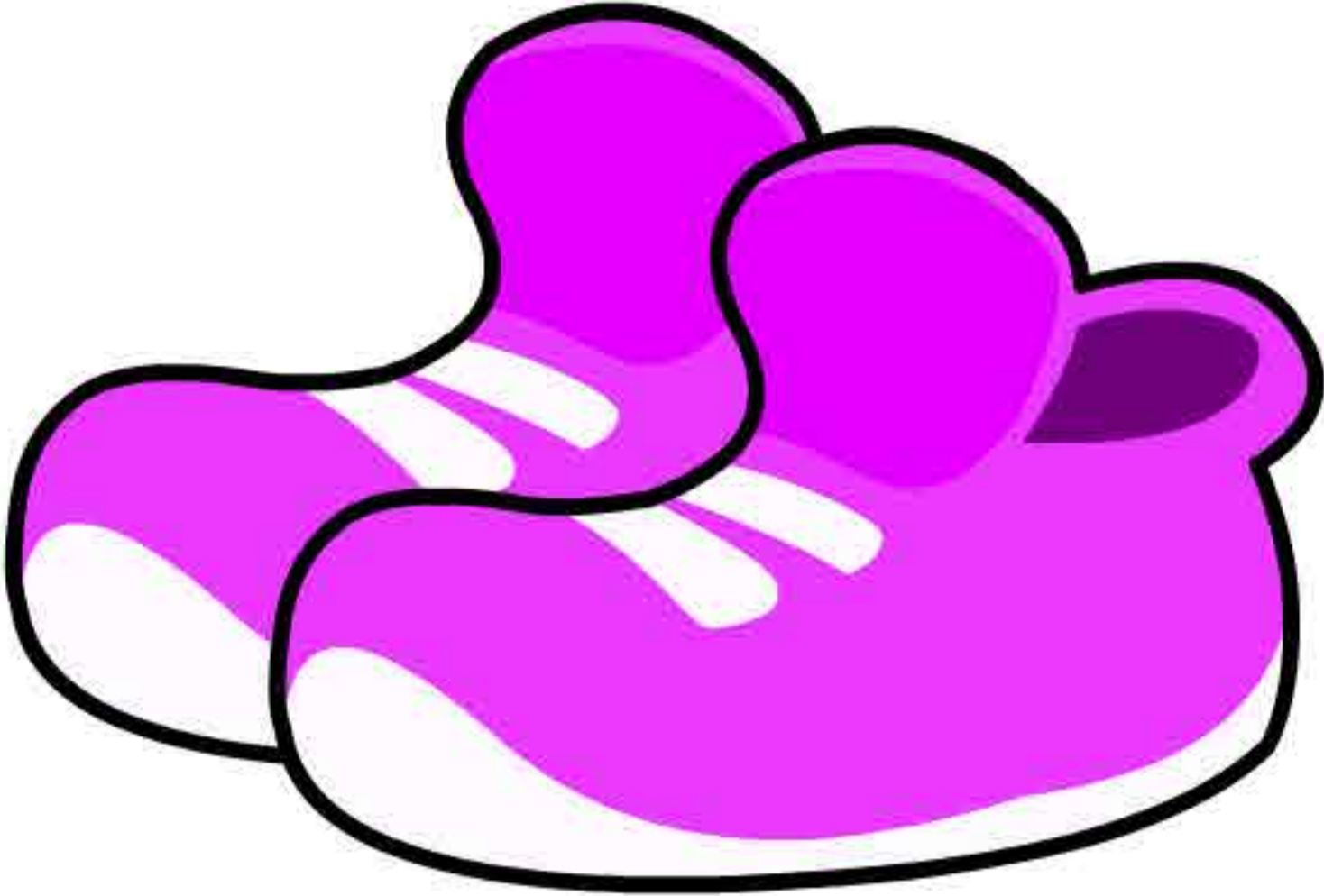
Circle the pictures by their functions

Circle what are edible



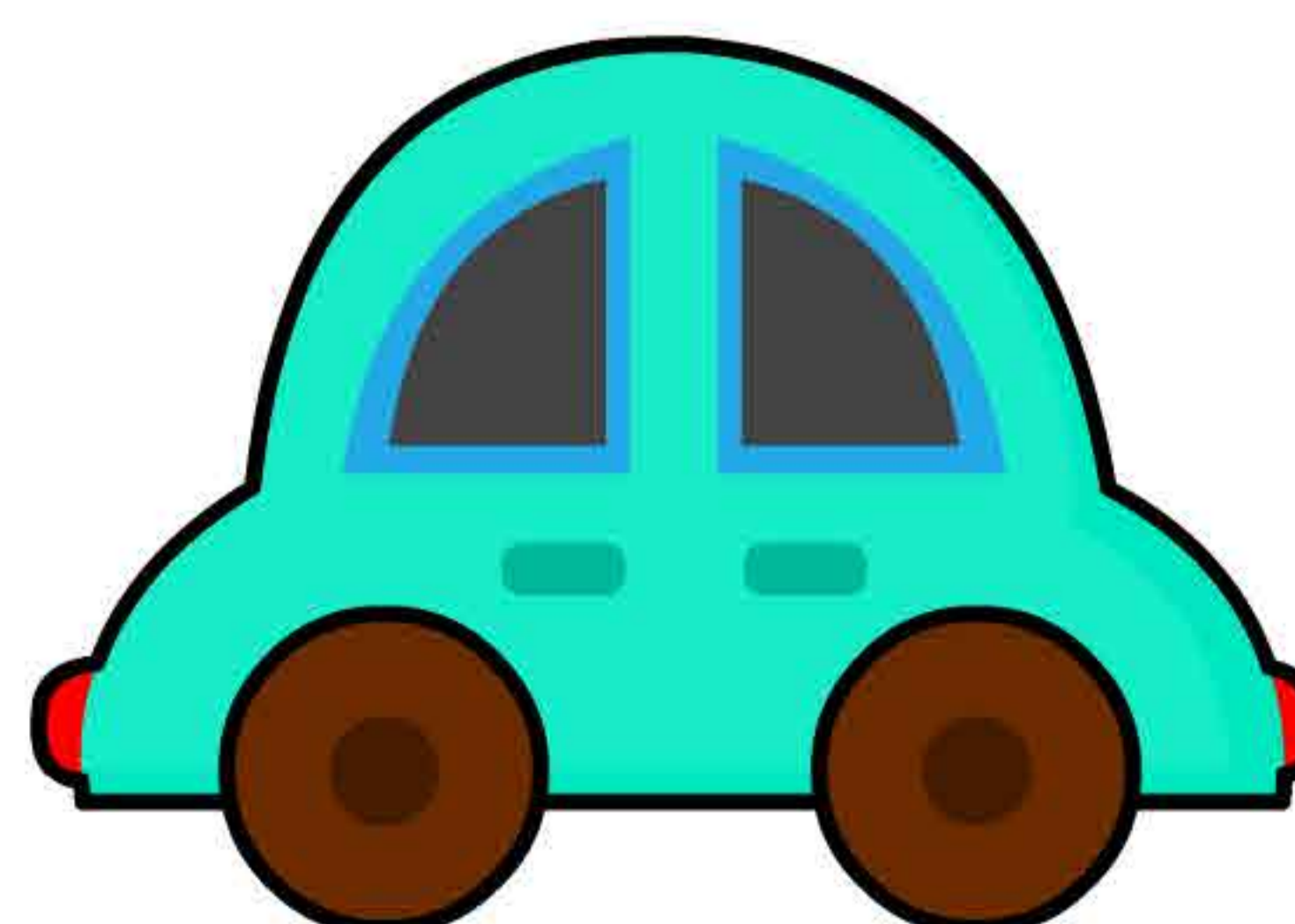
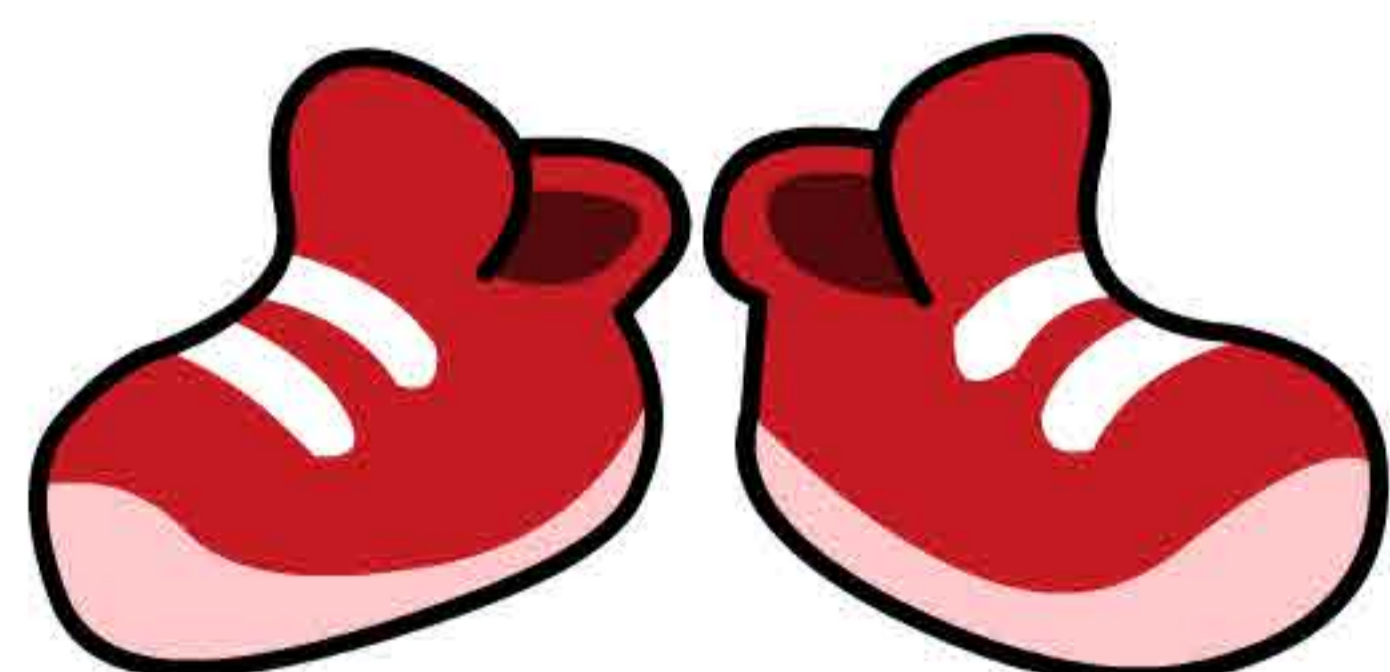
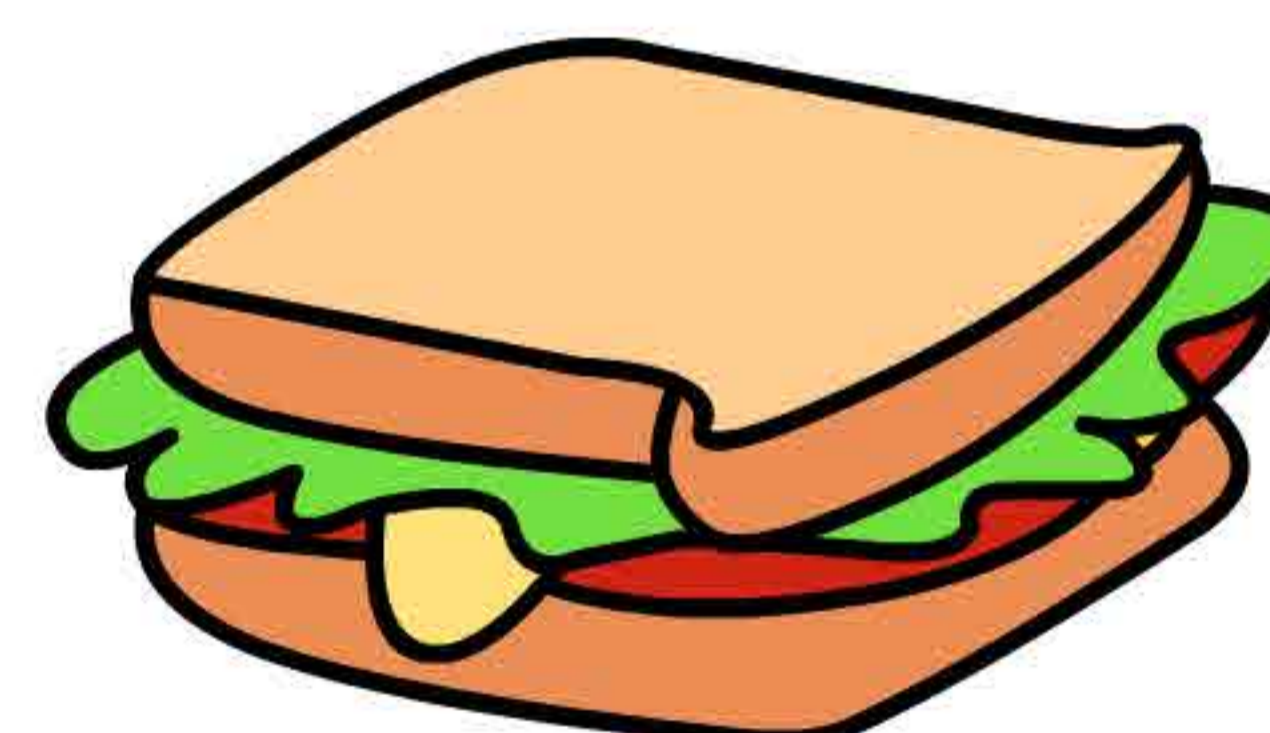
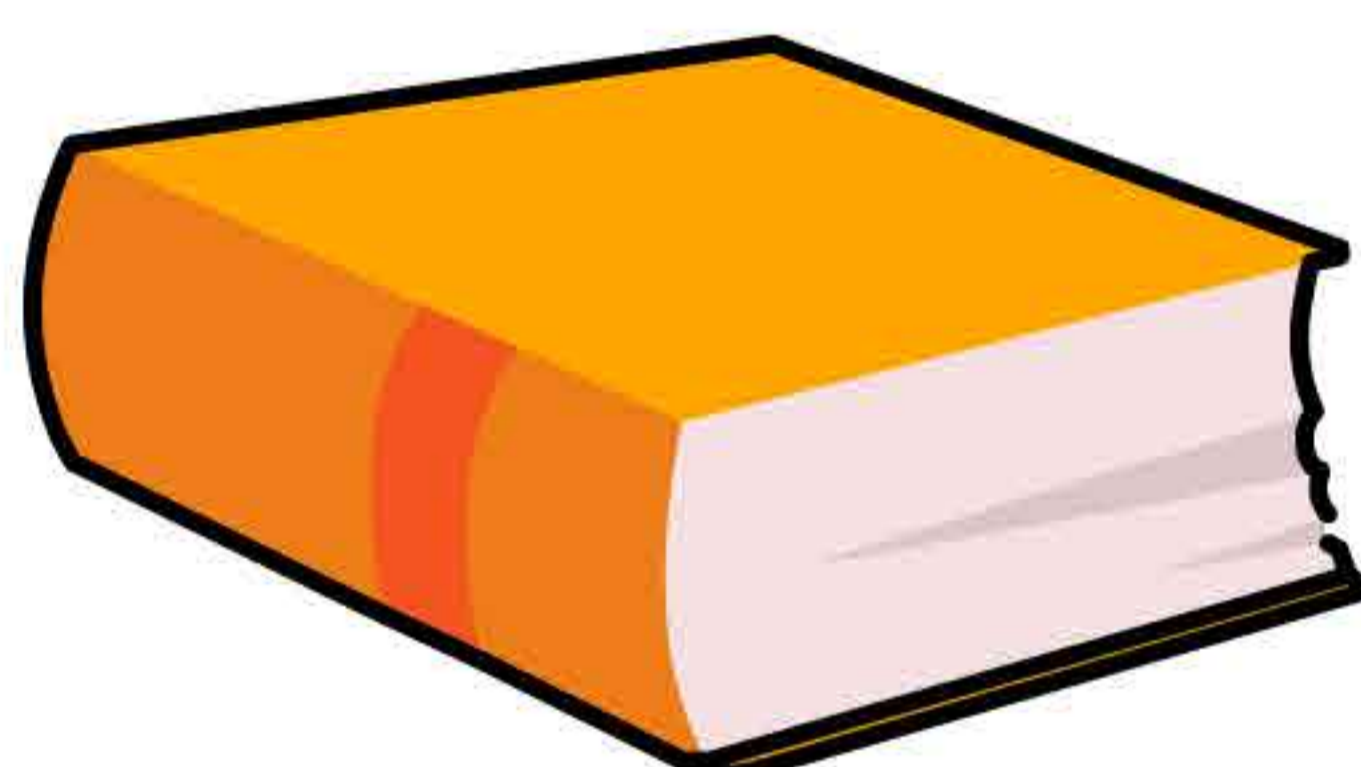
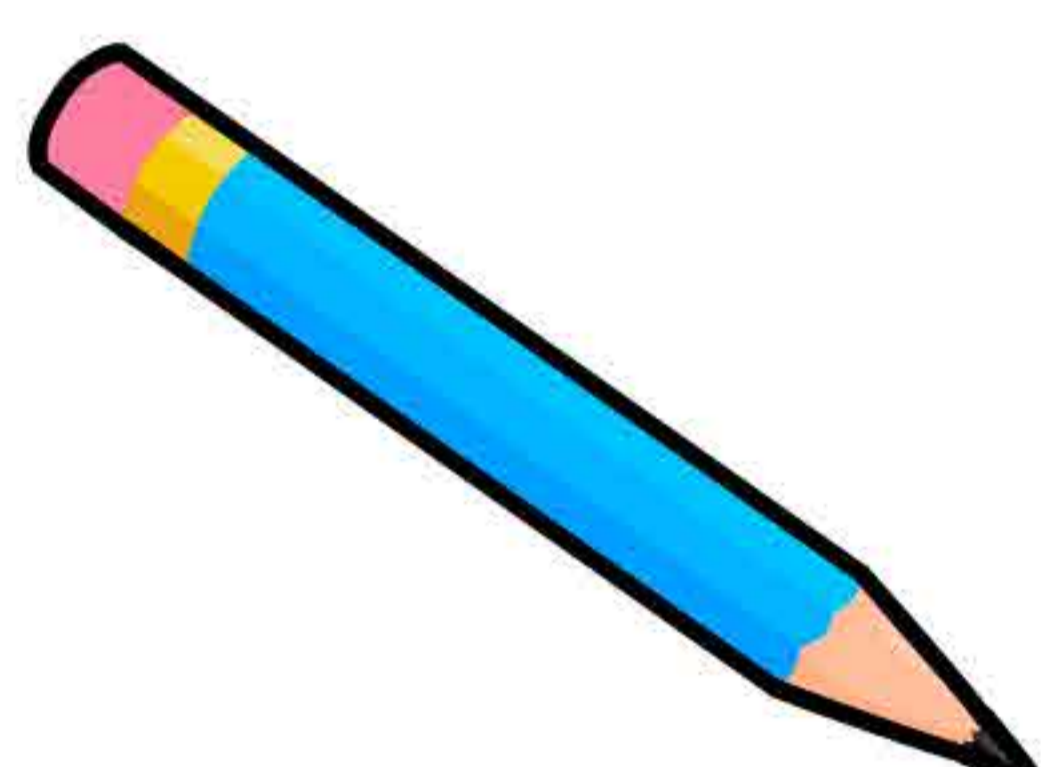
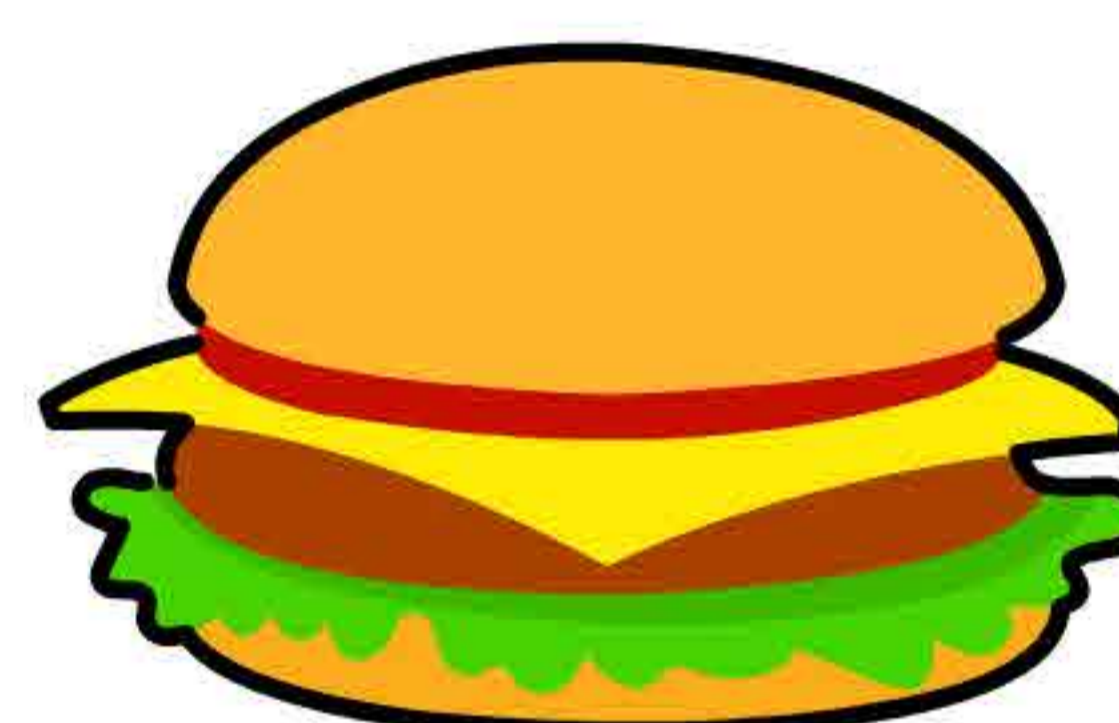
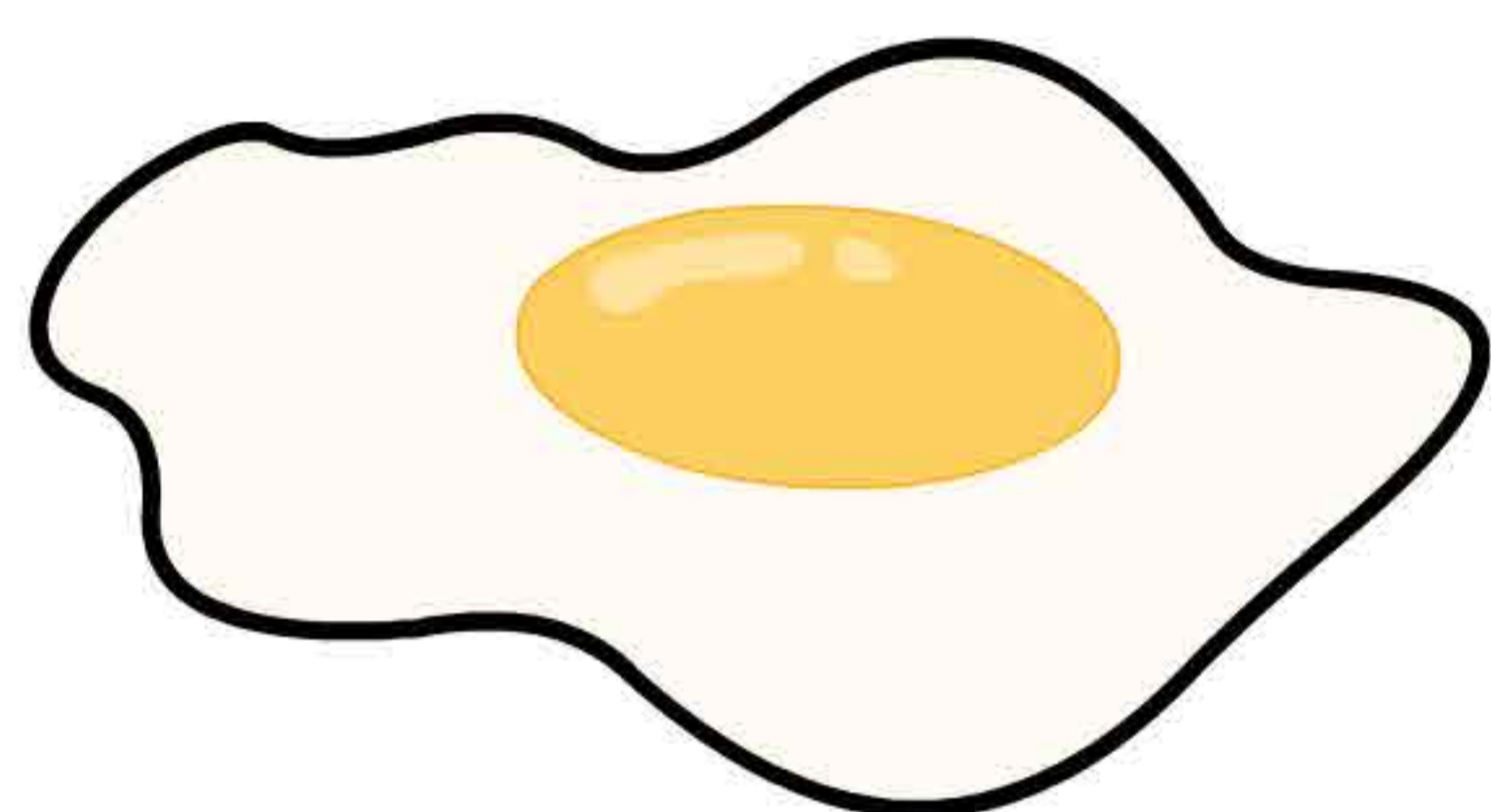
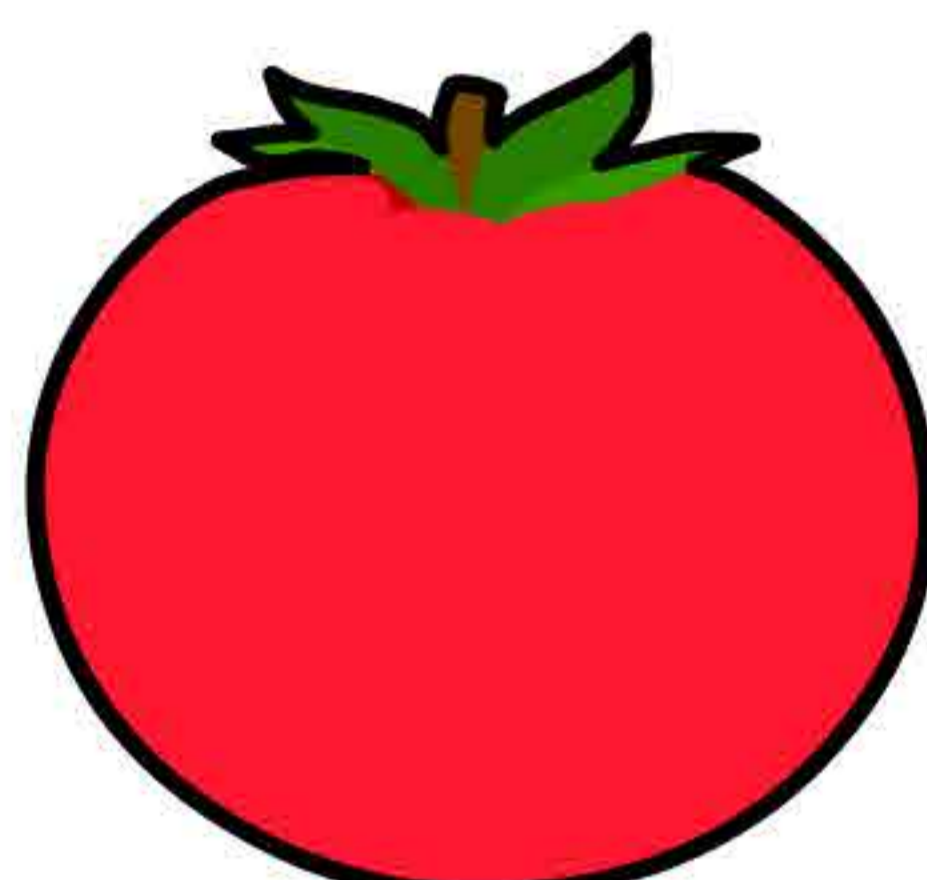
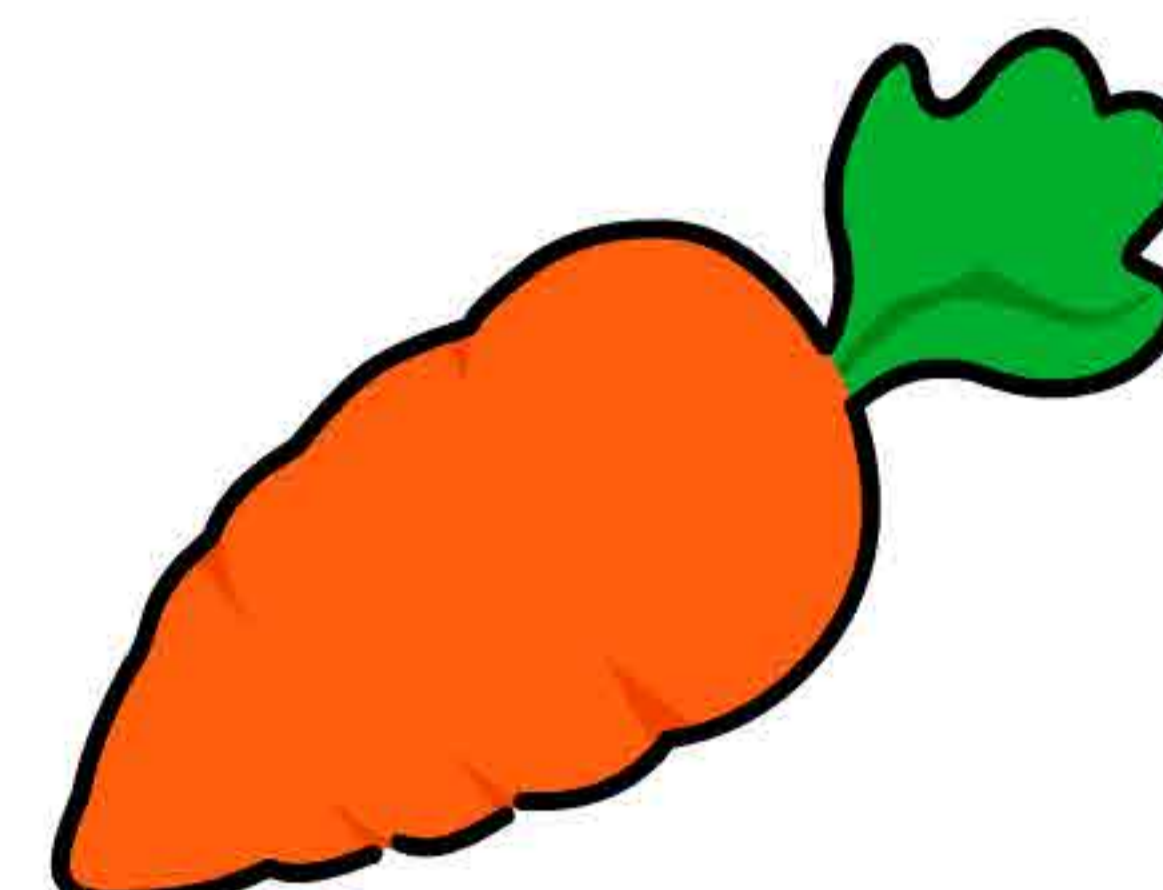
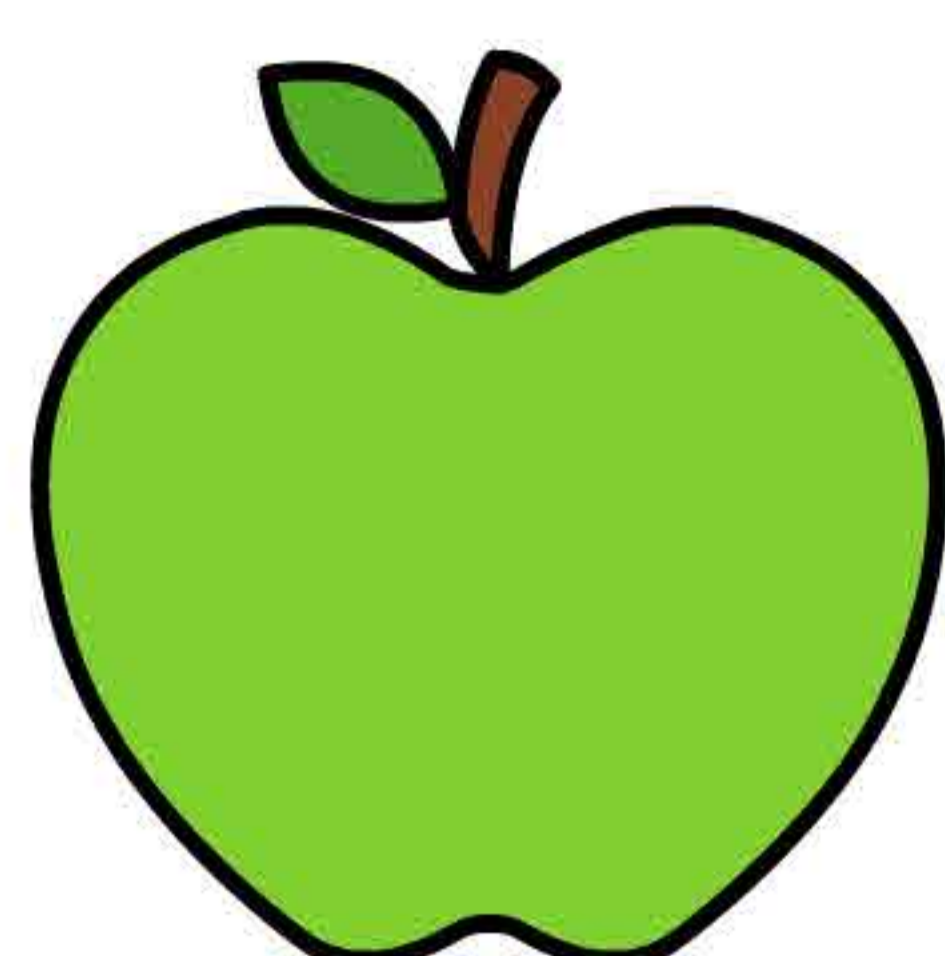
Circle the pictures by their functions

Circle what are used to wear



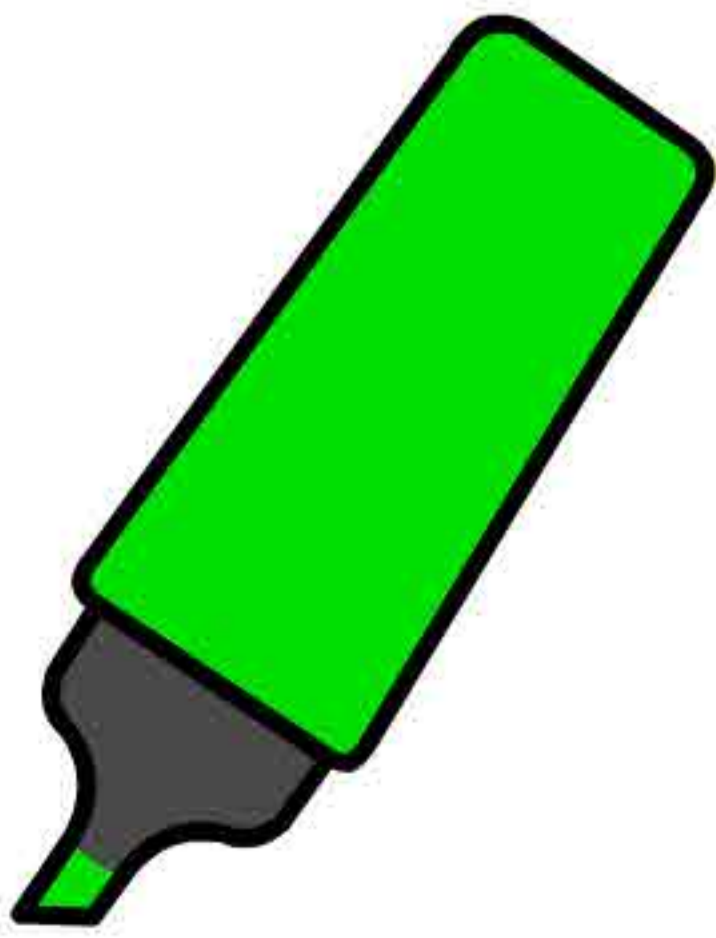
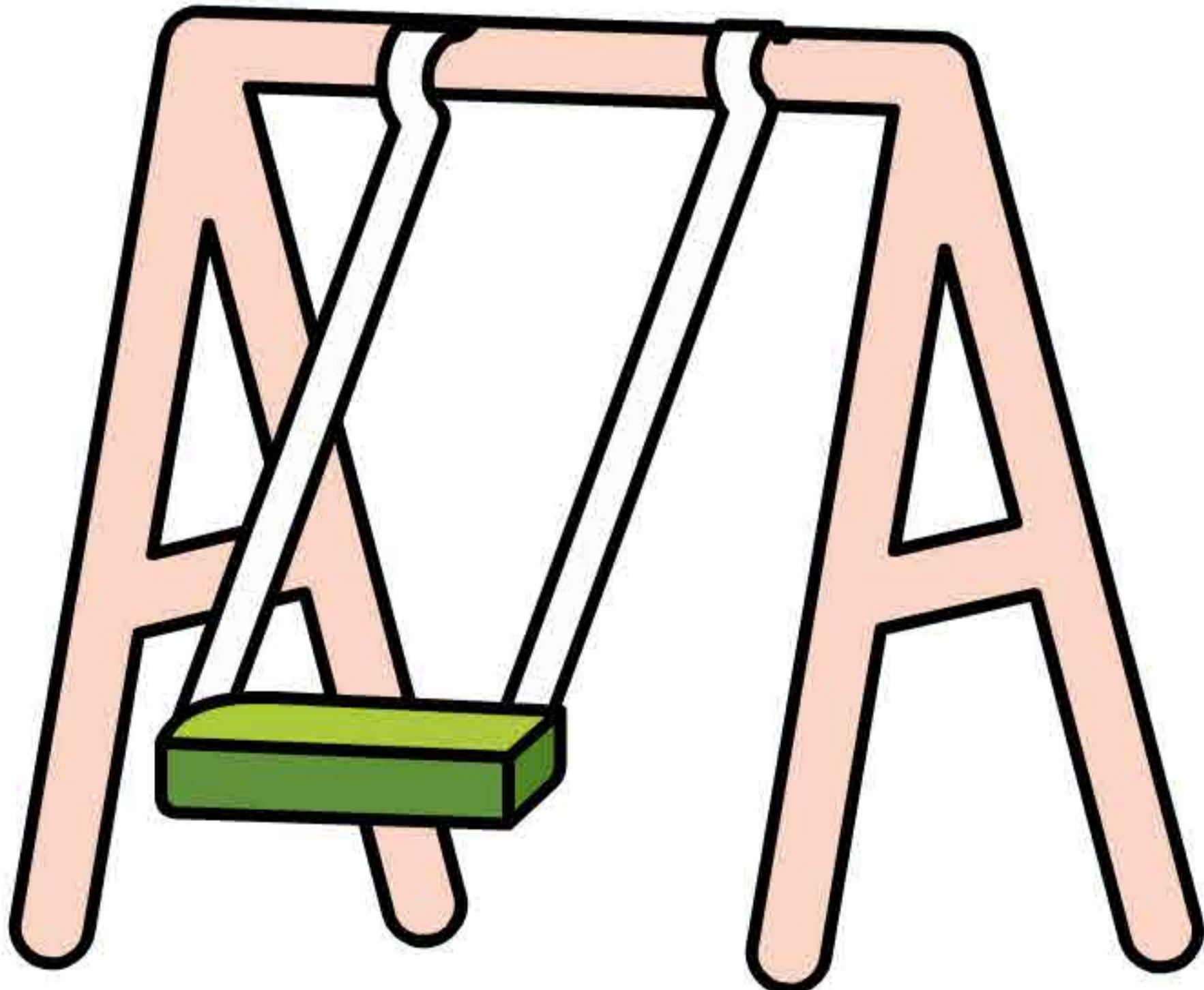
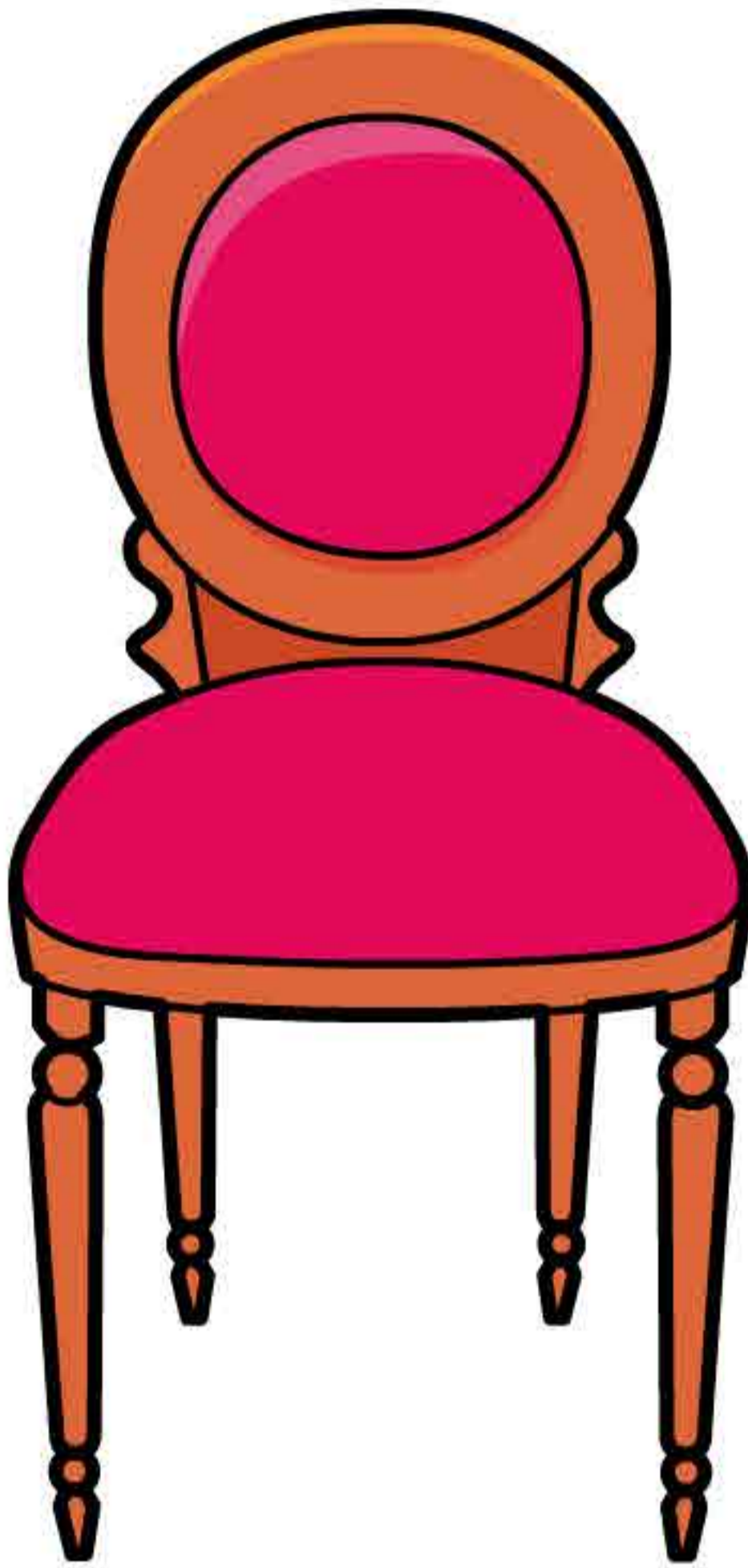
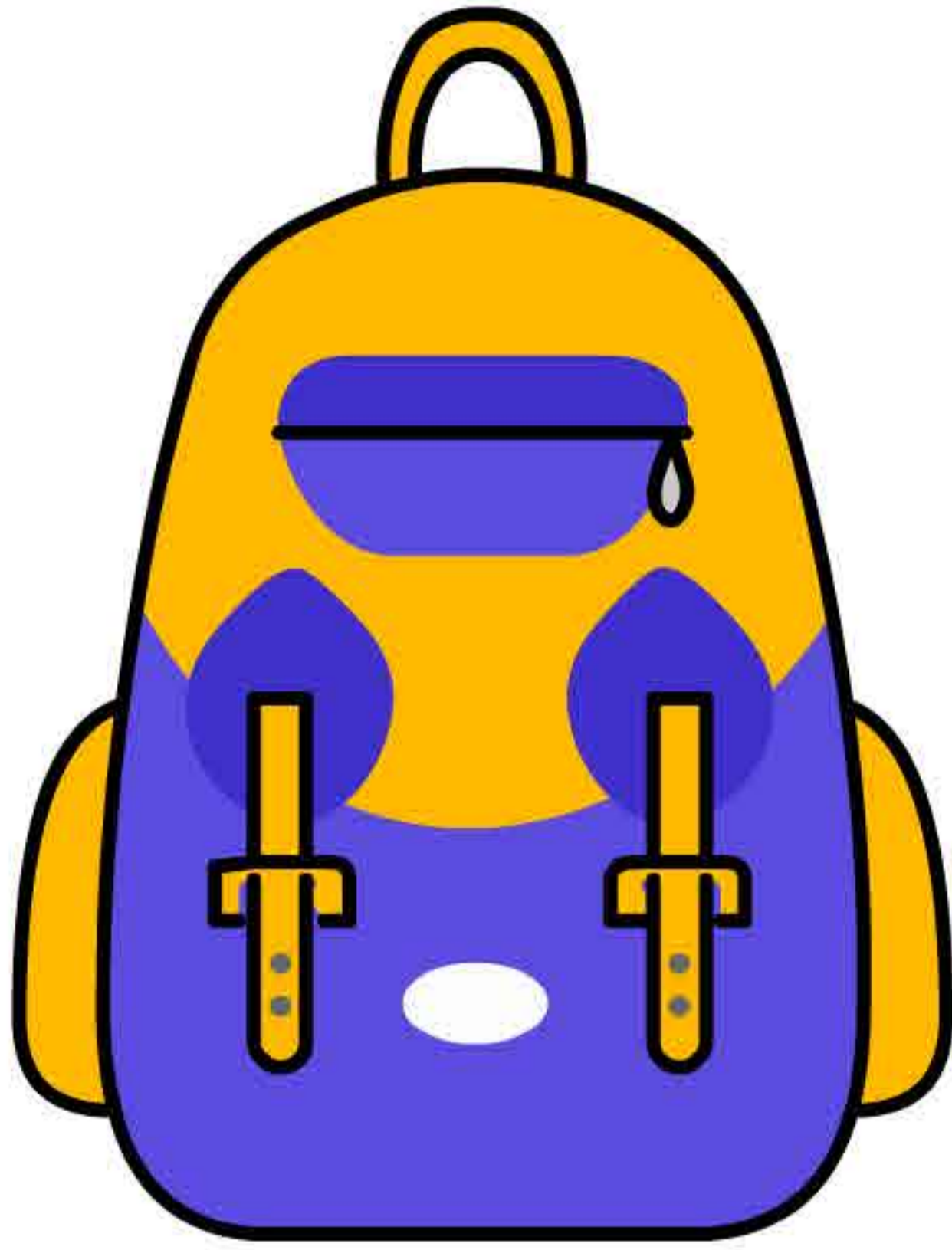
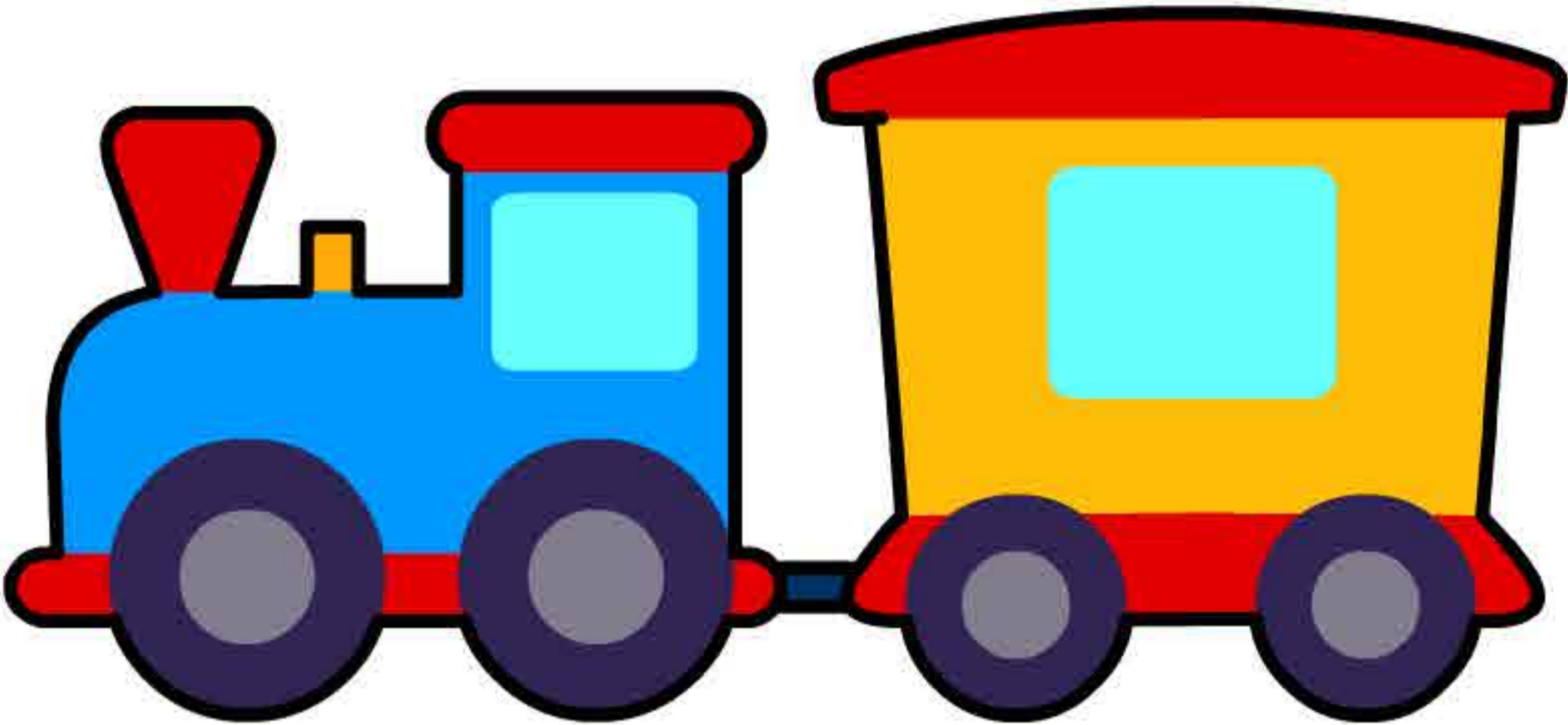
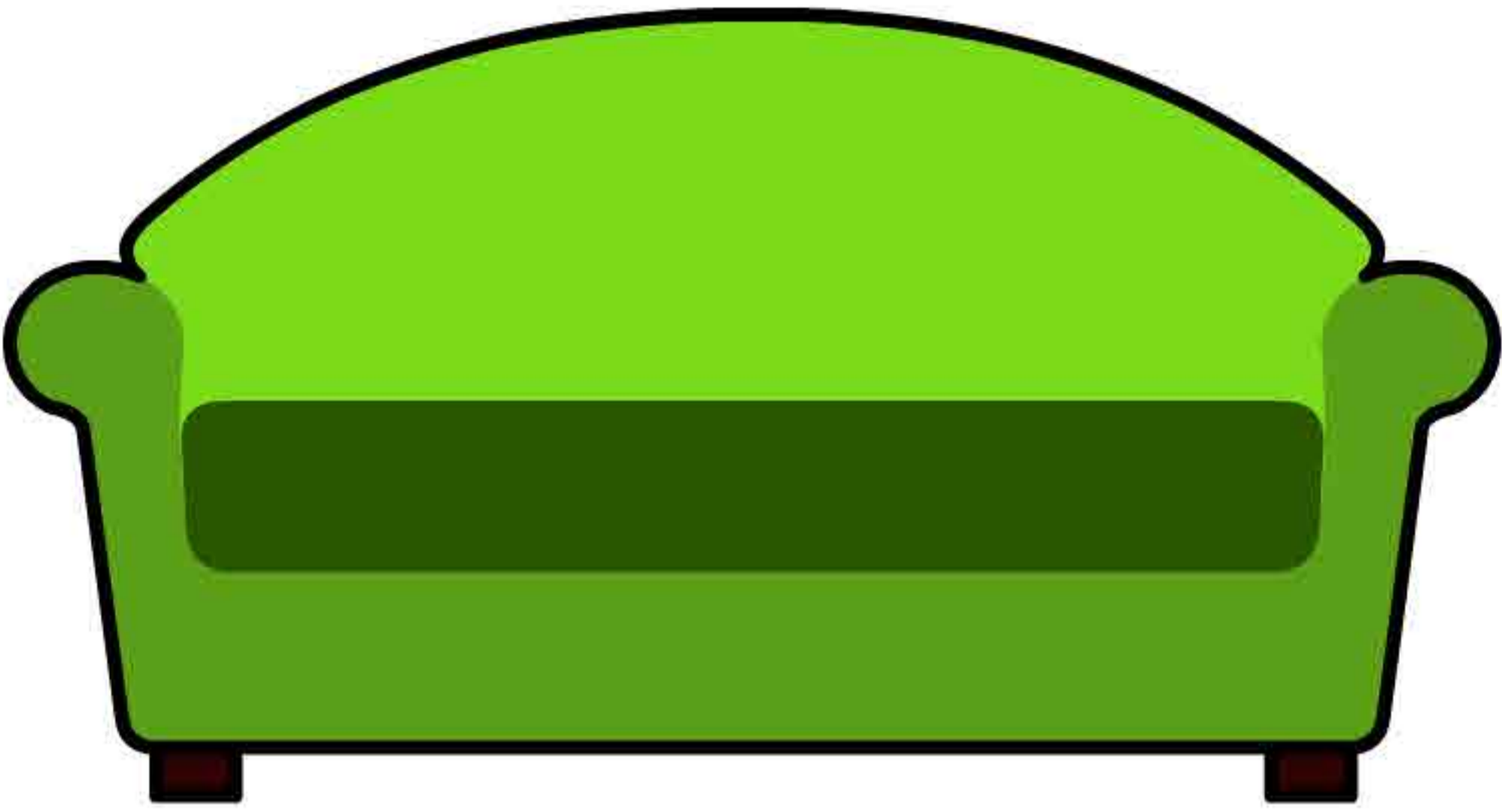
Circle the pictures by their functions

Circle what are edible



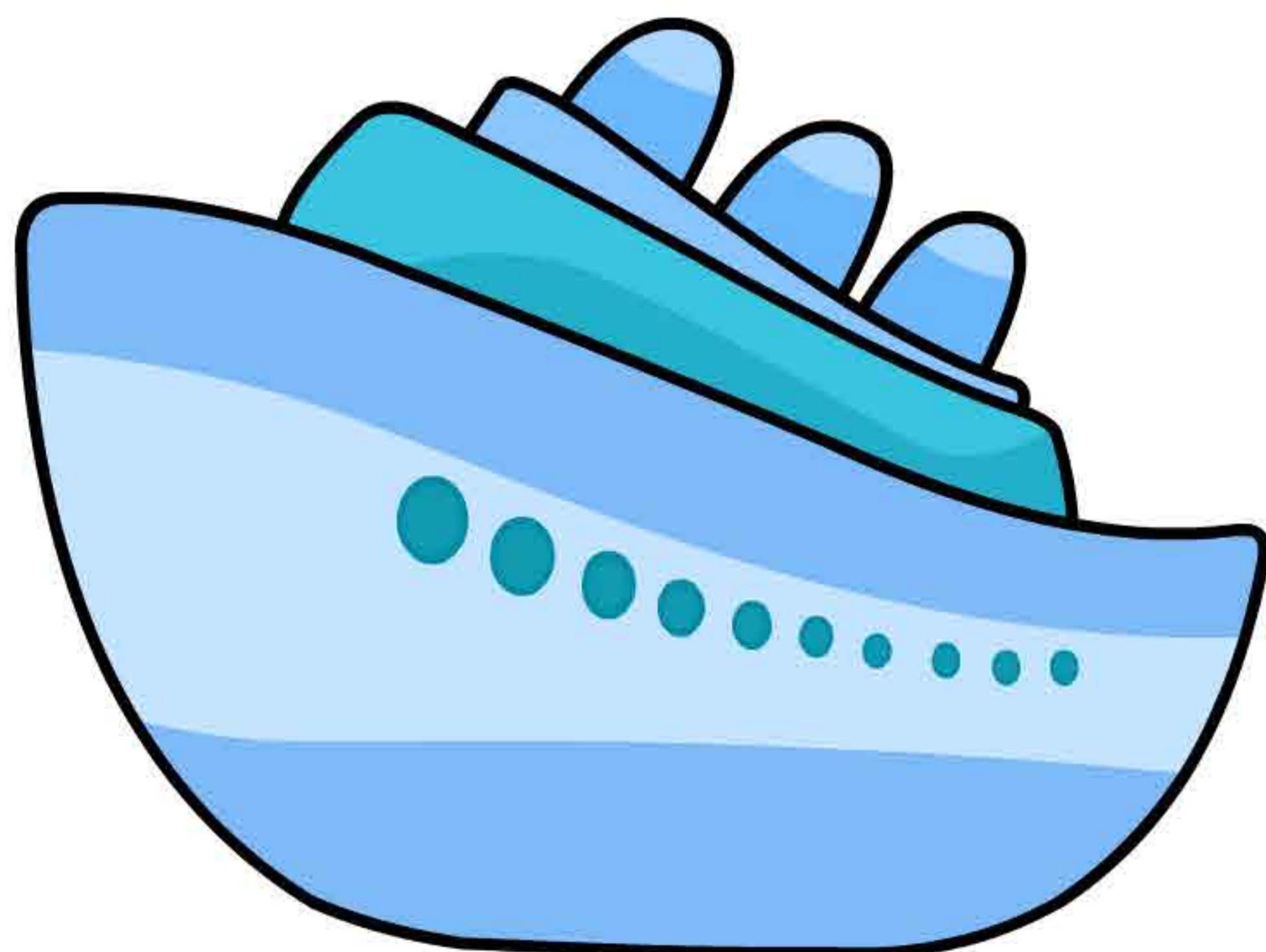
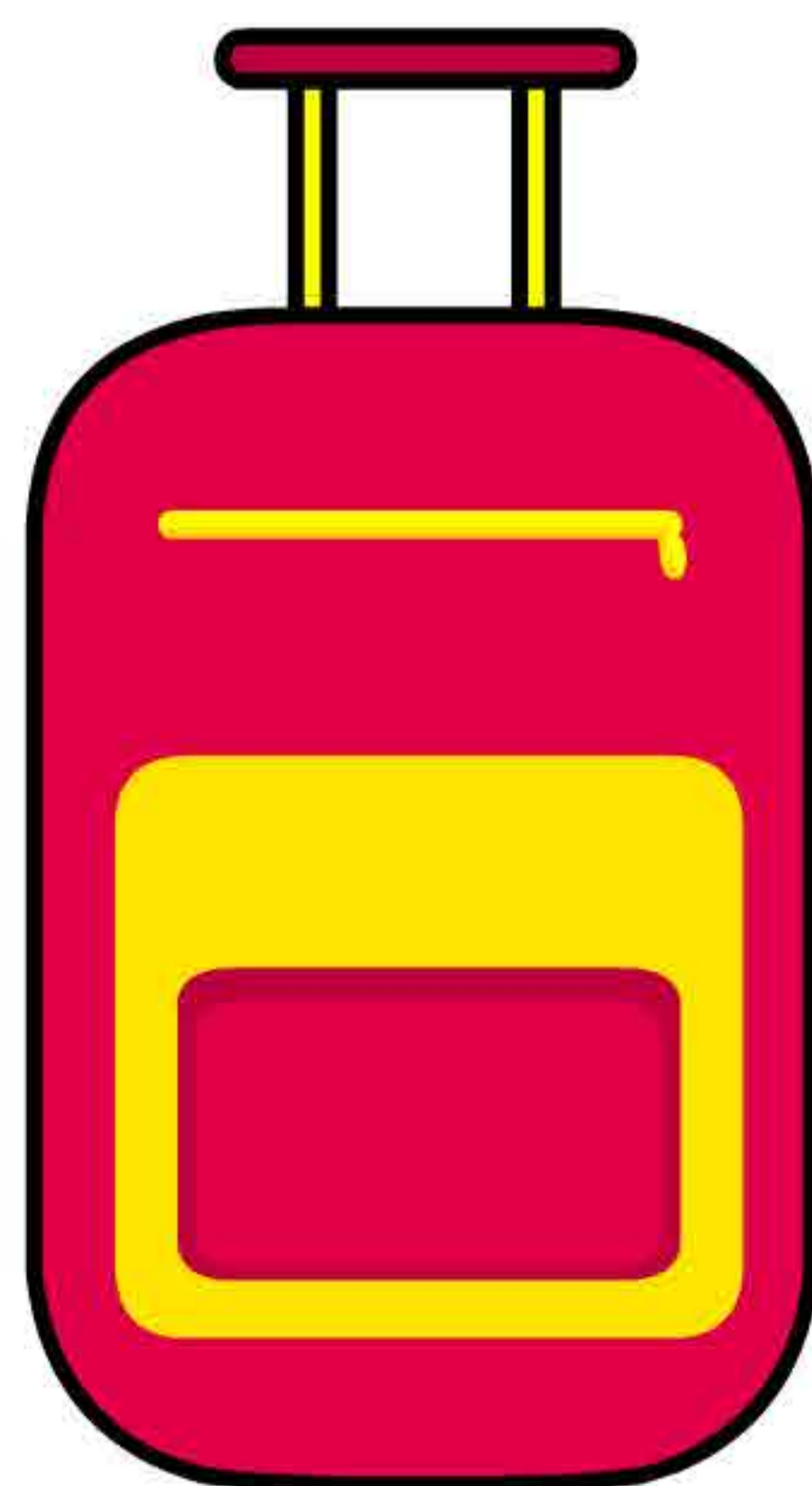
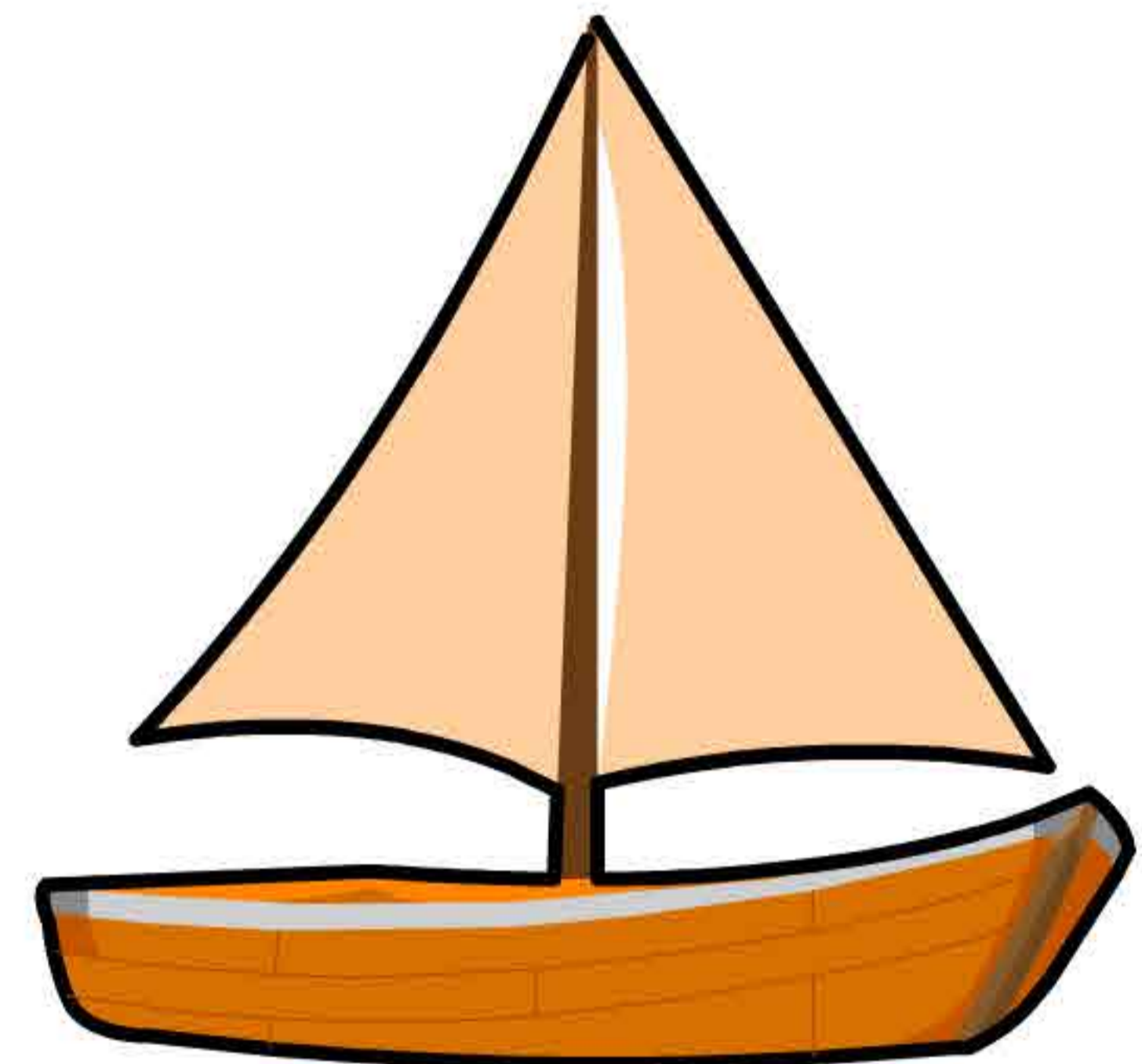
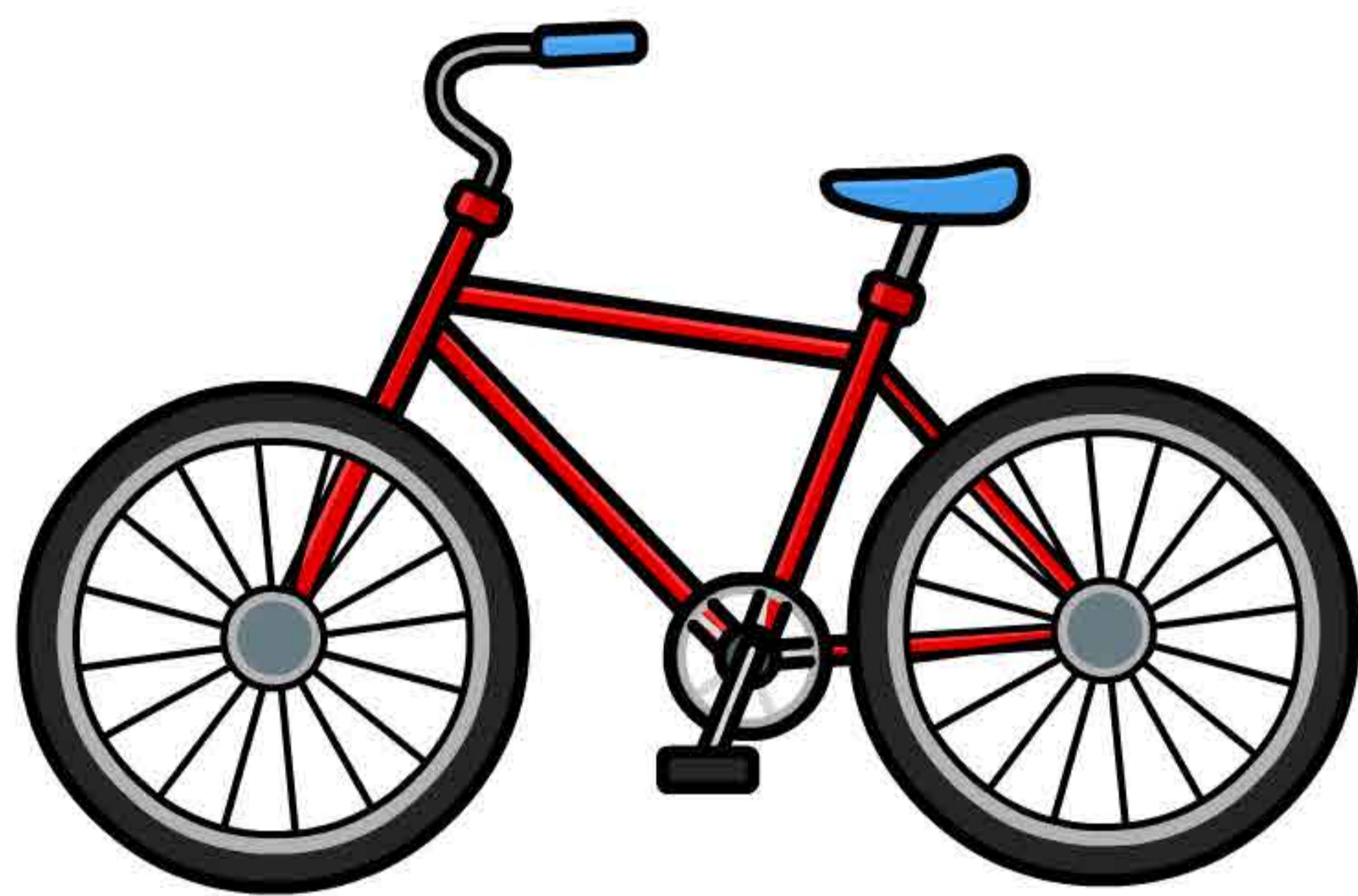
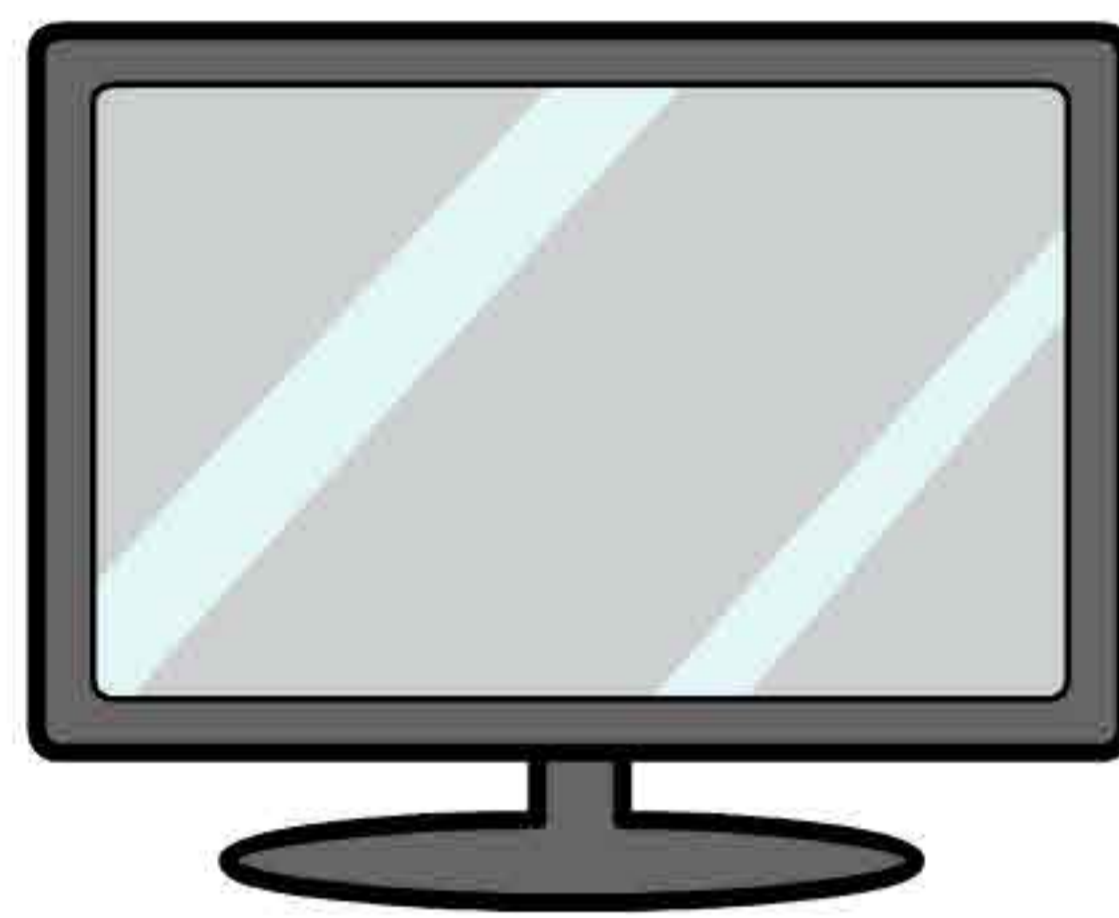
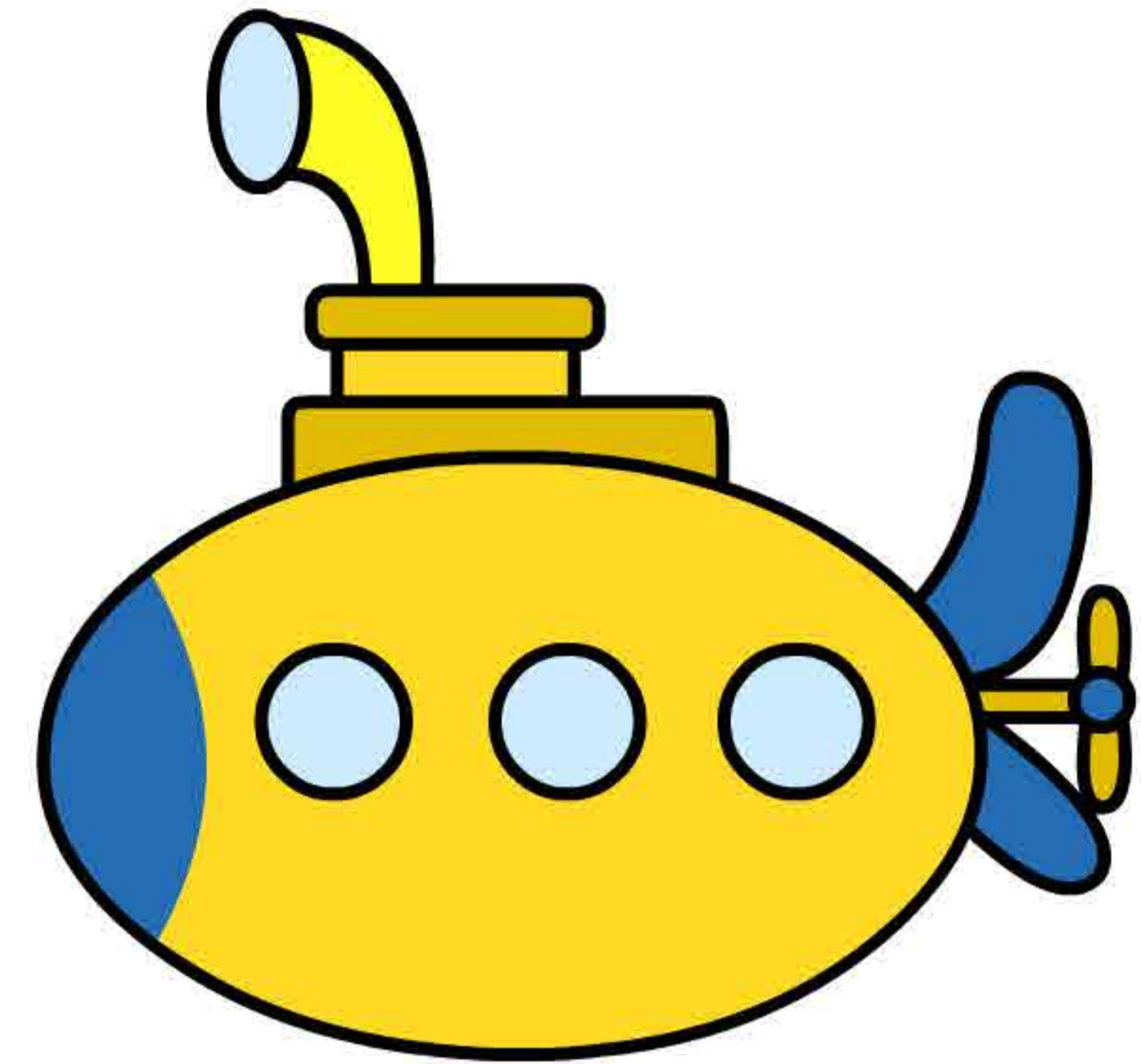
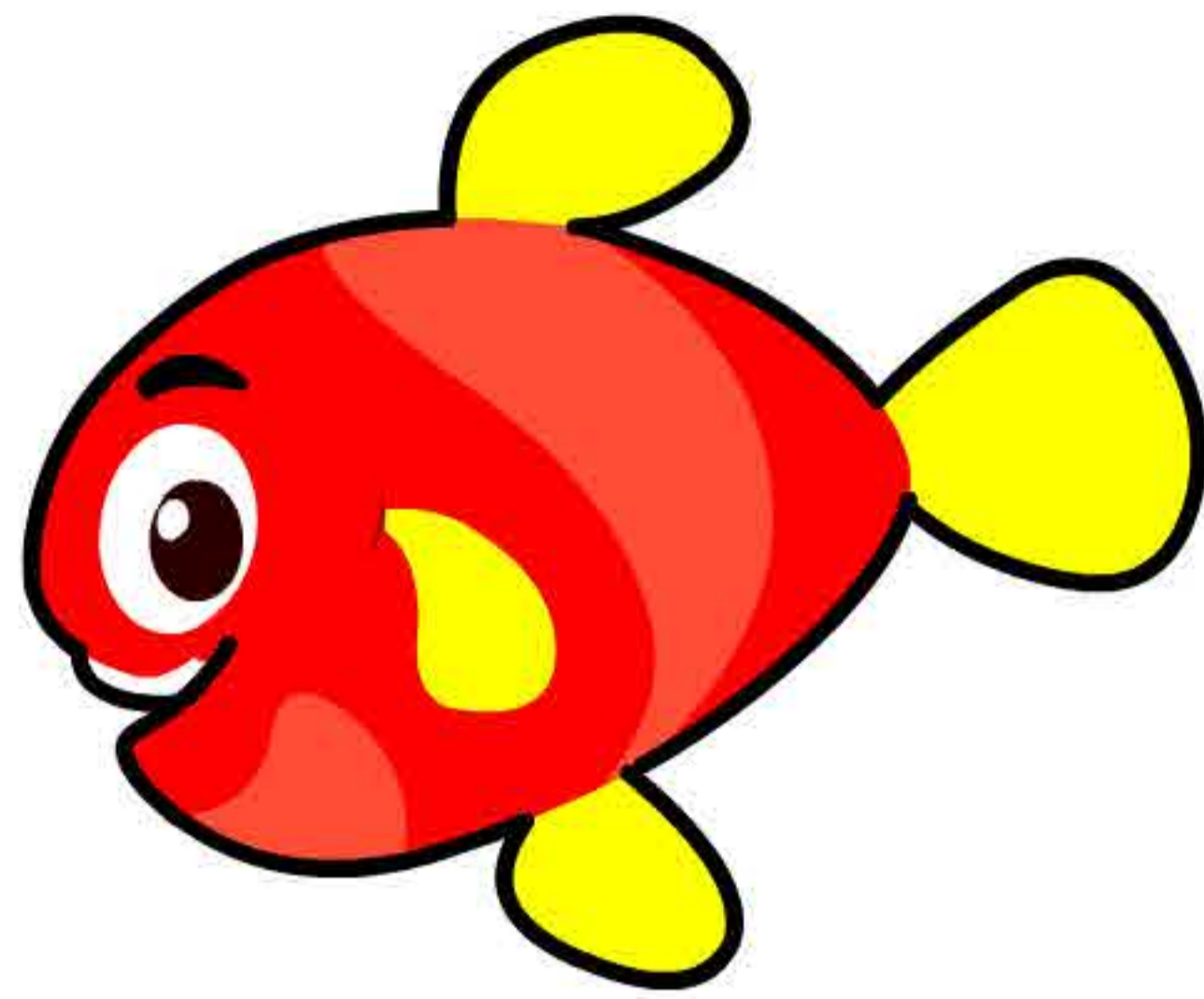
Circle the pictures by their functions

Circle what are used for sitting

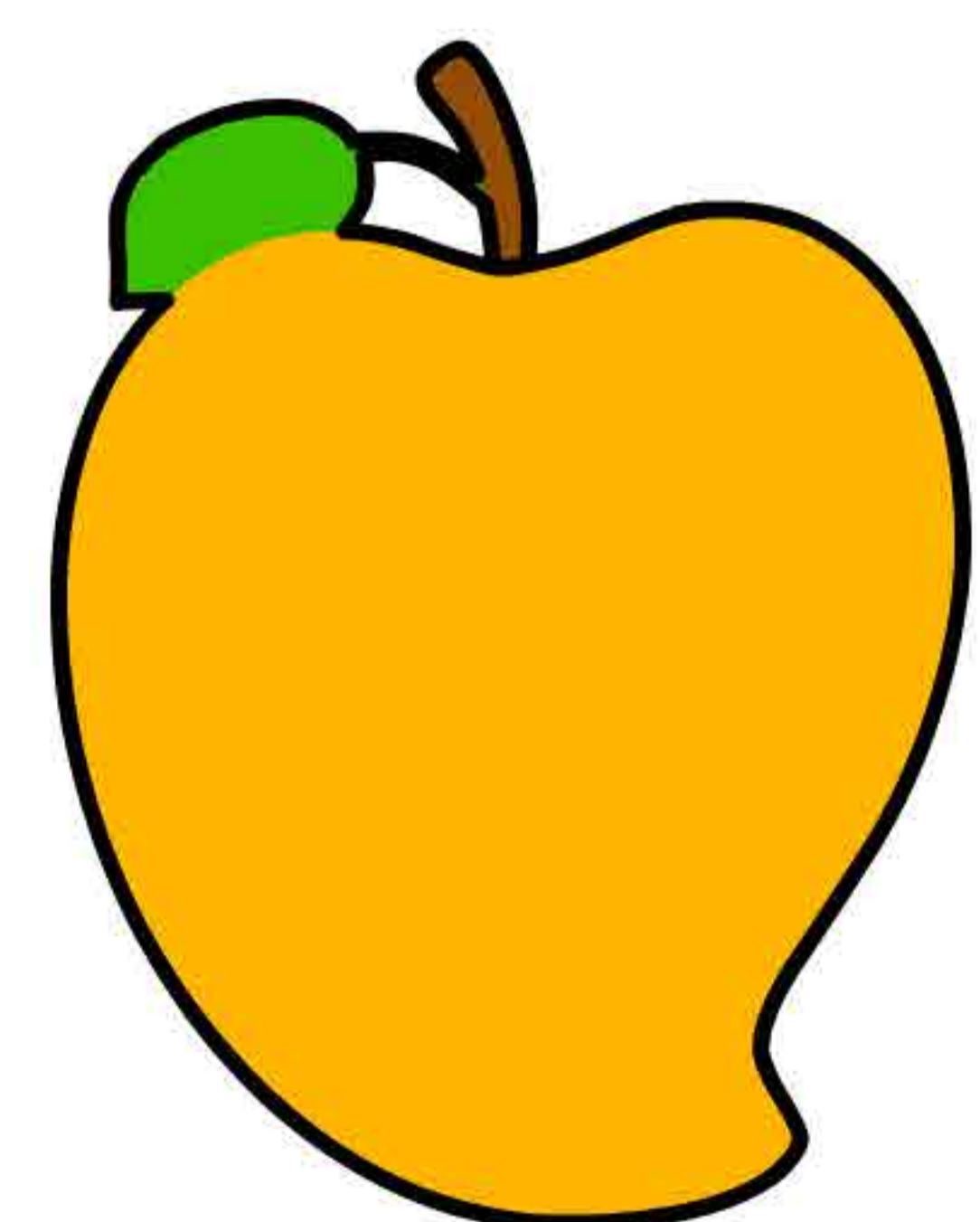
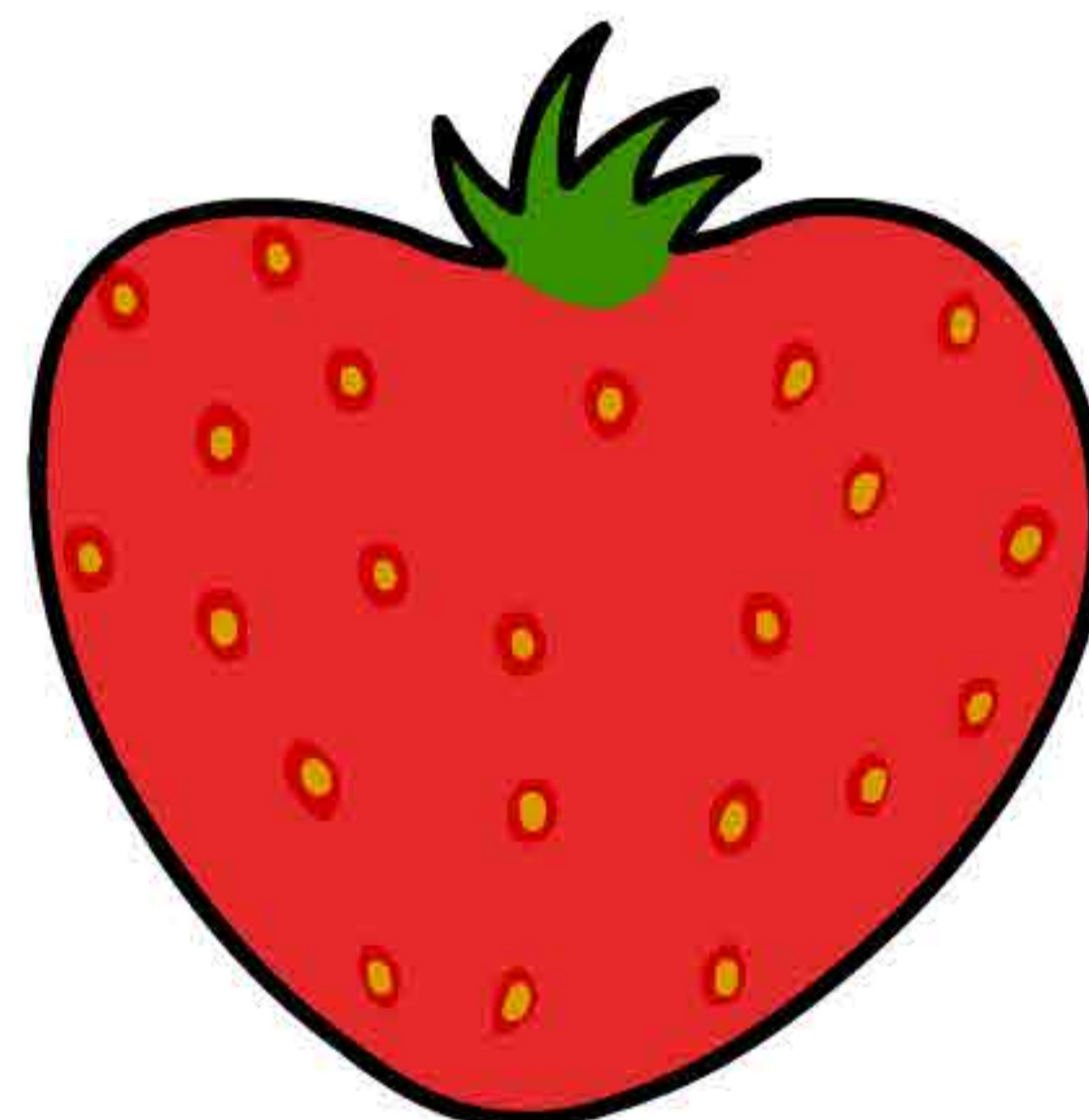
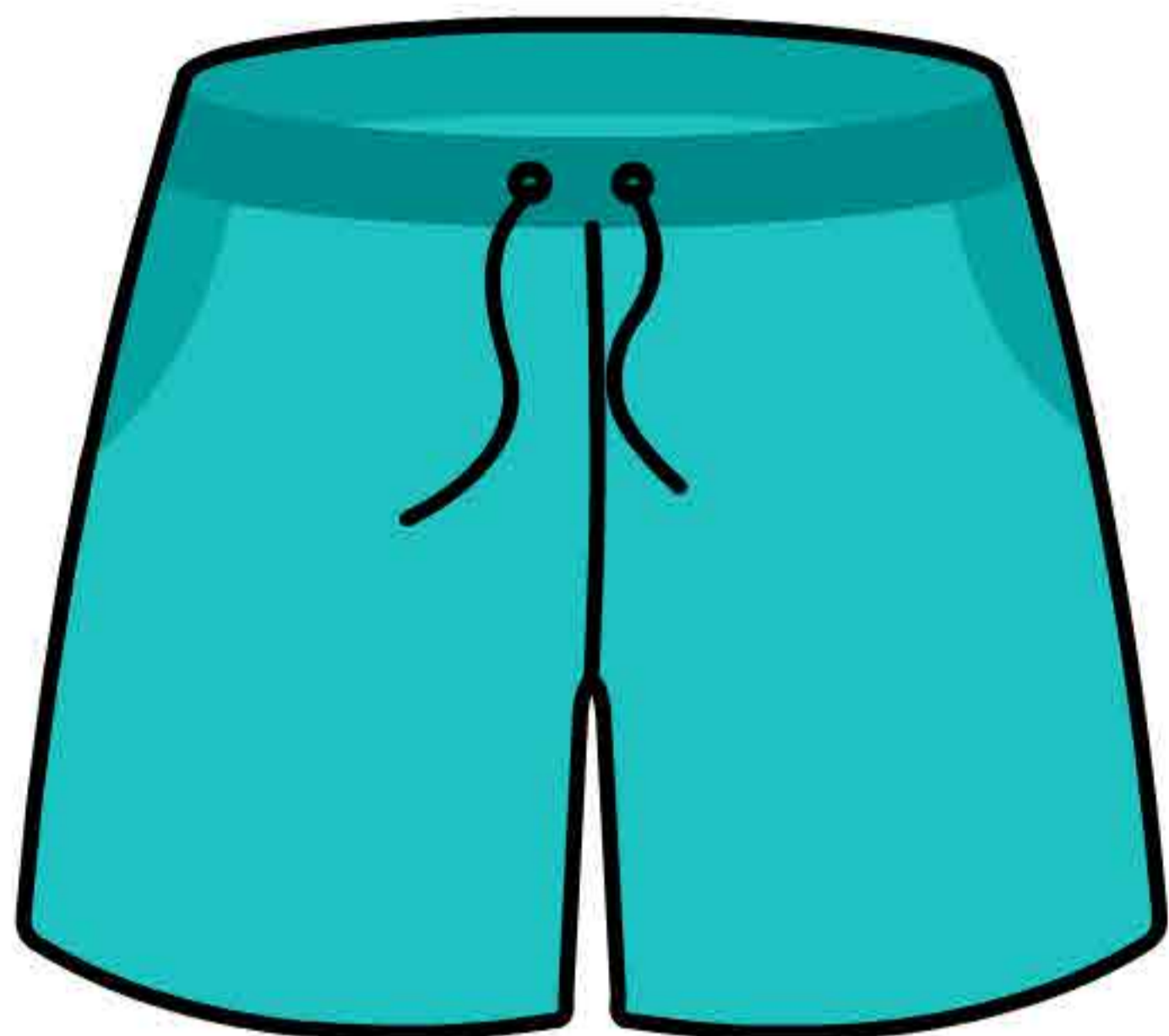
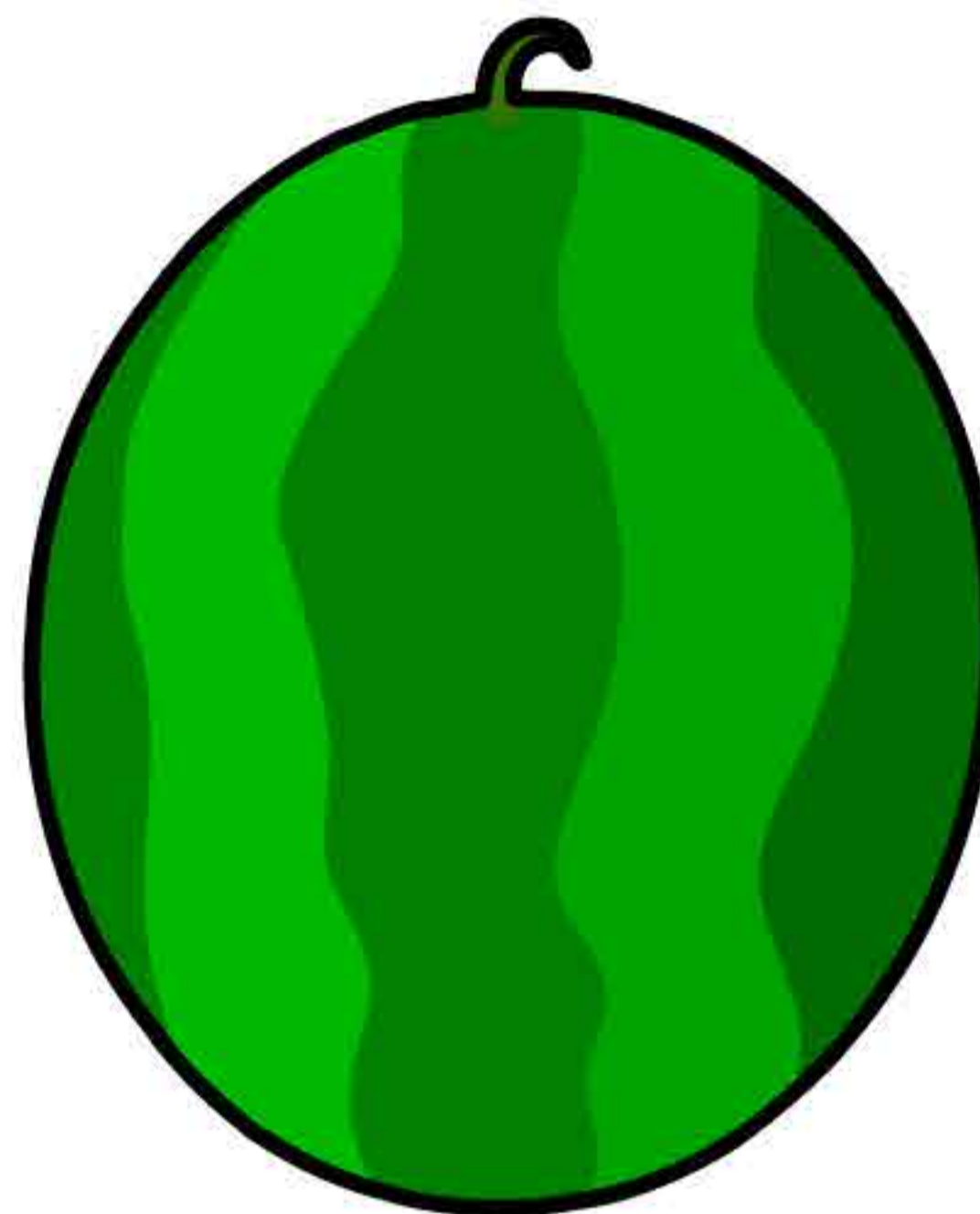
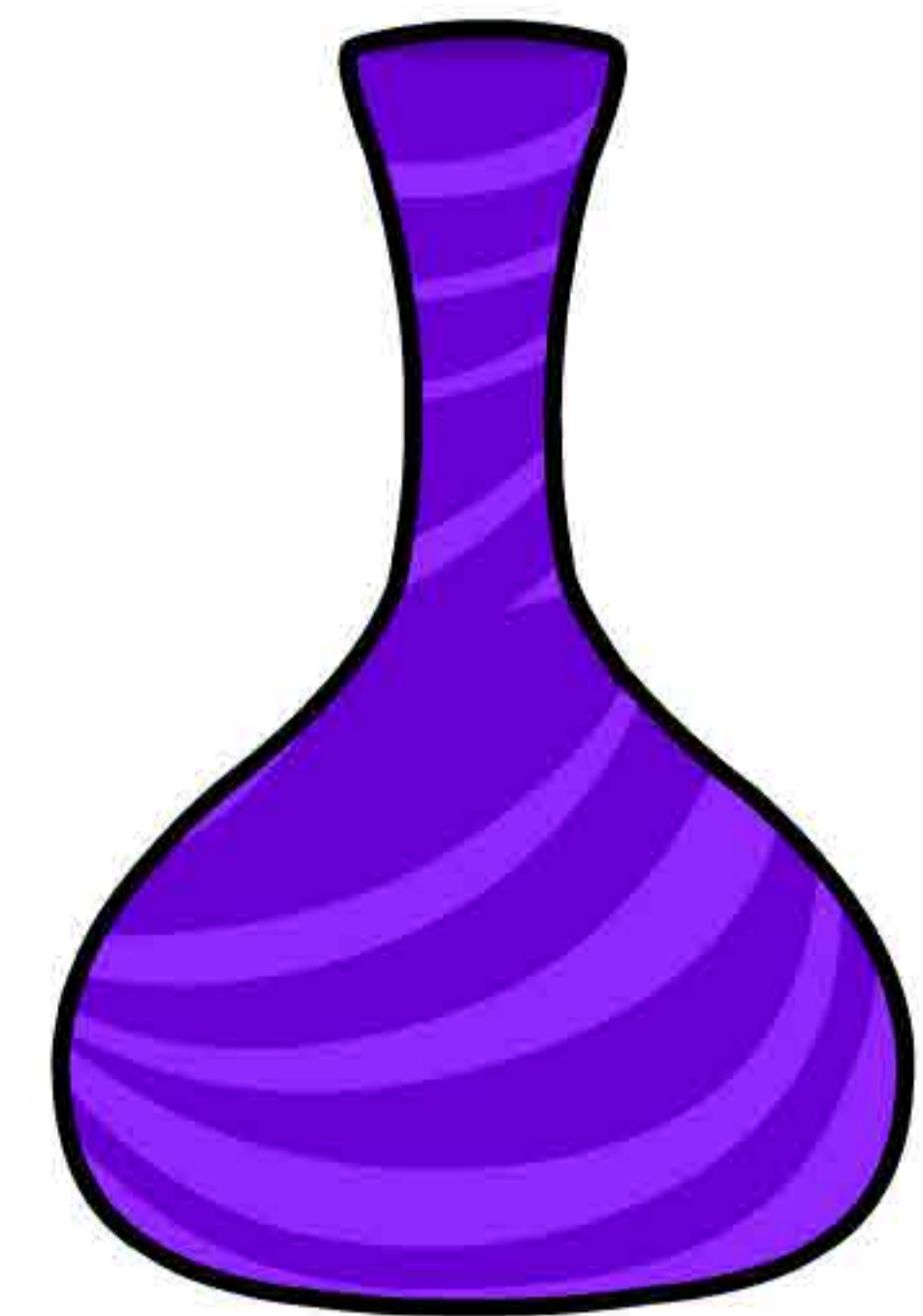
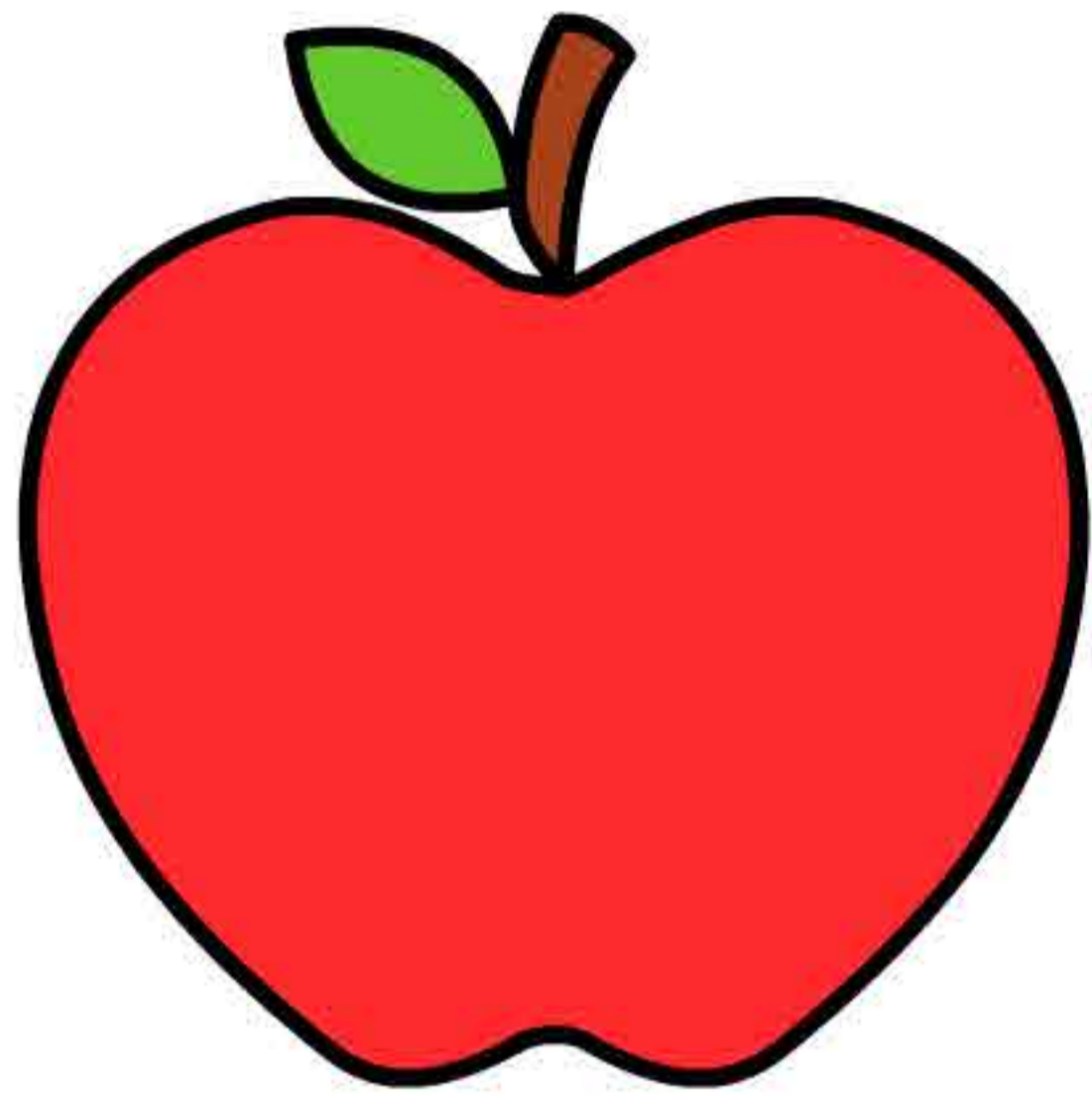


Circle the pictures by their functions

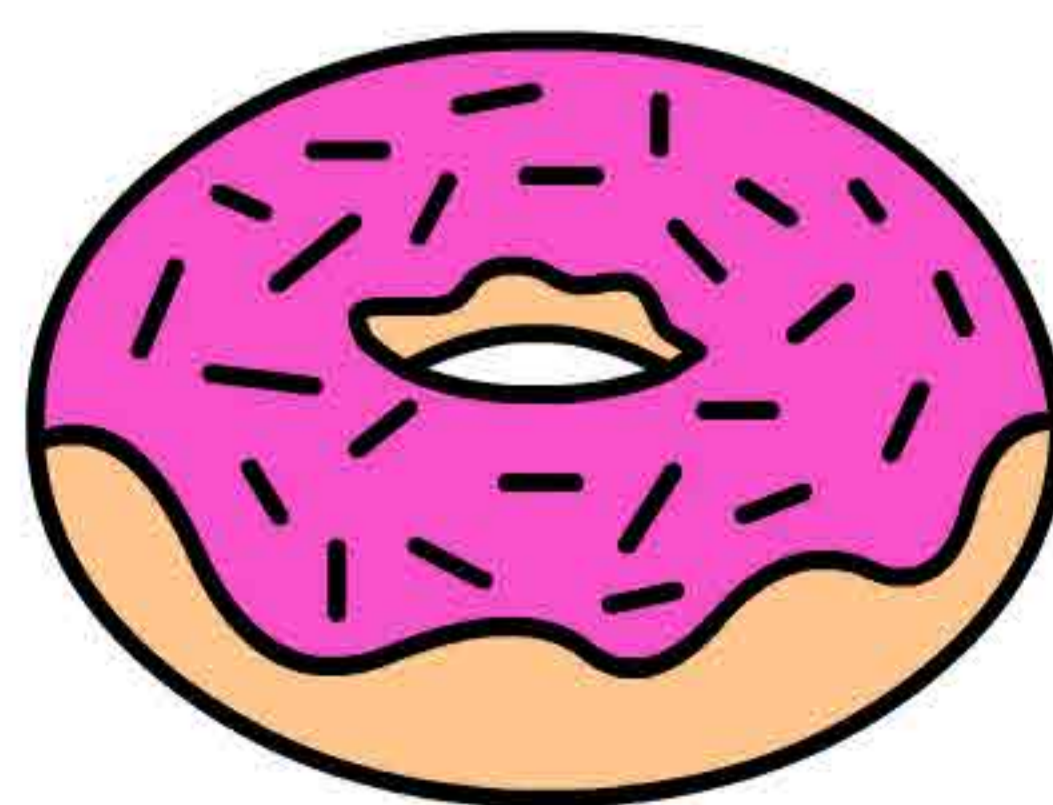
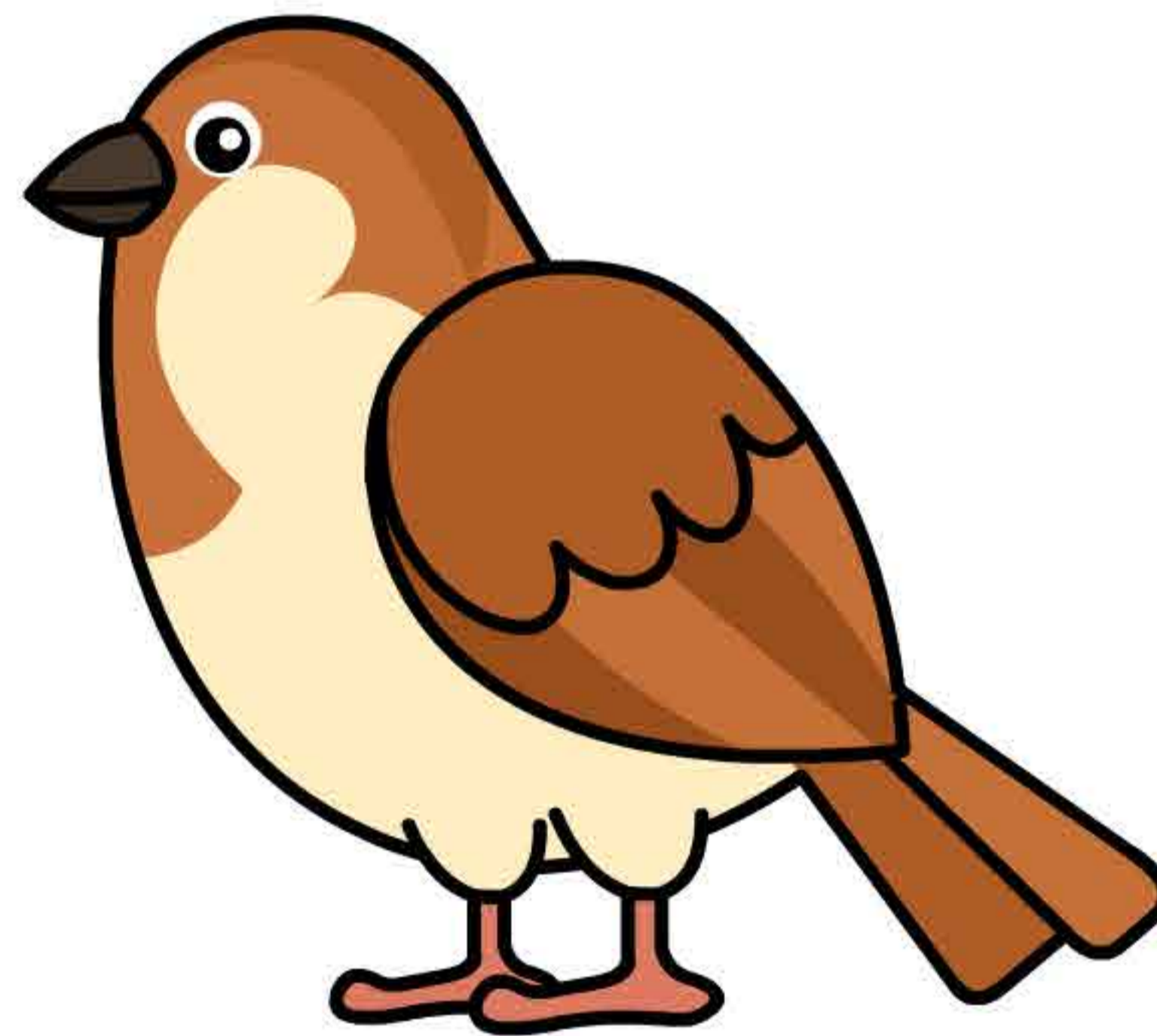
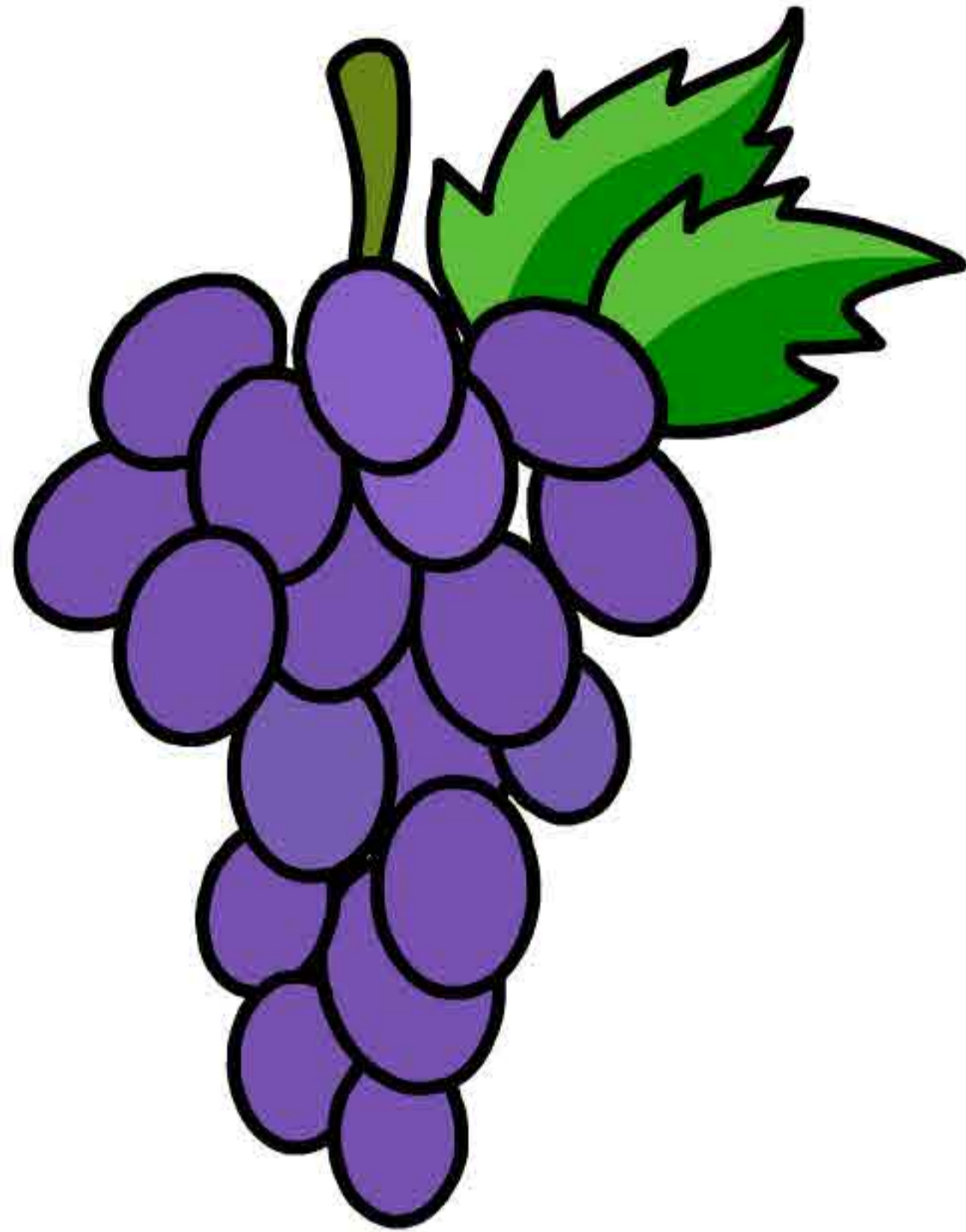
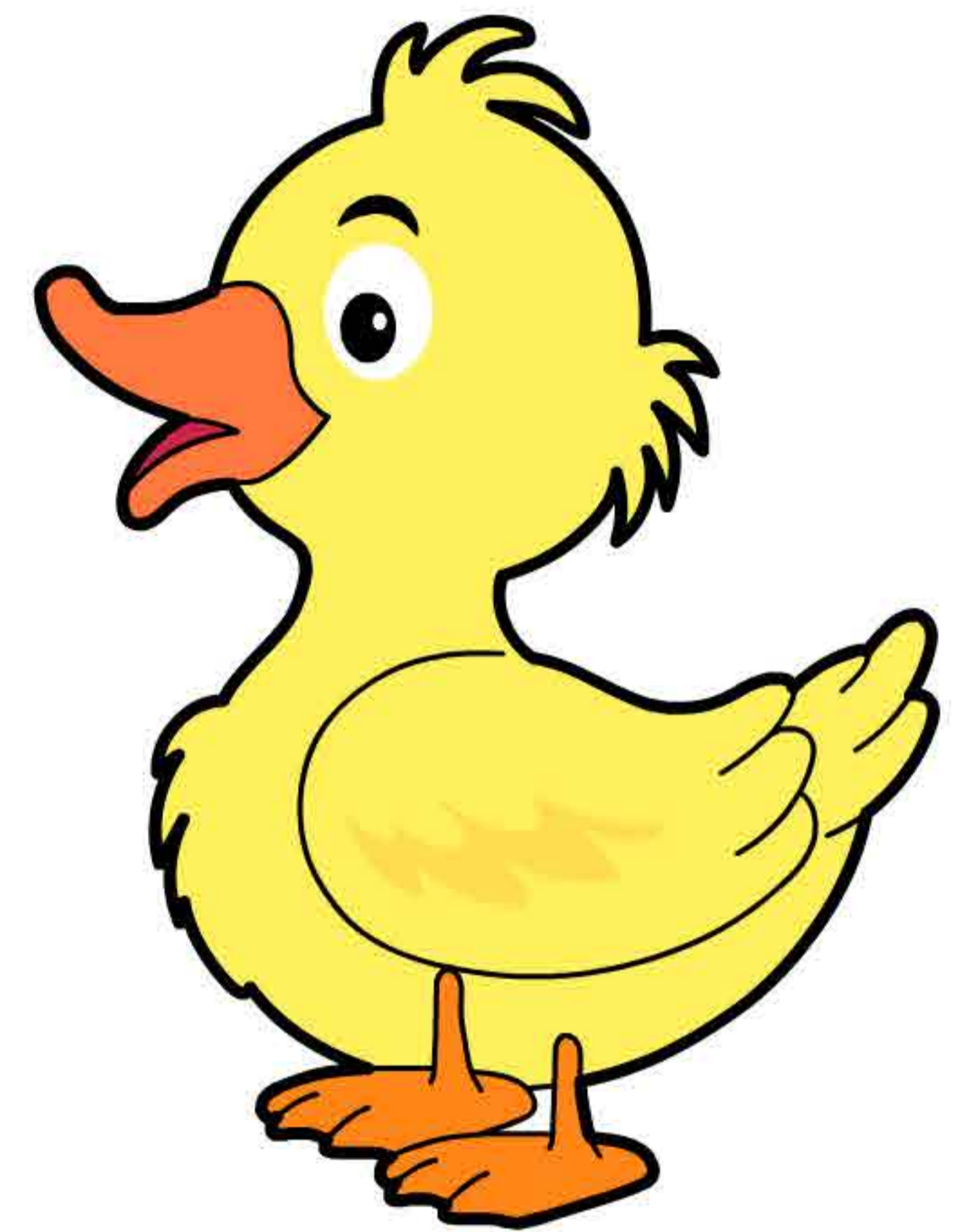
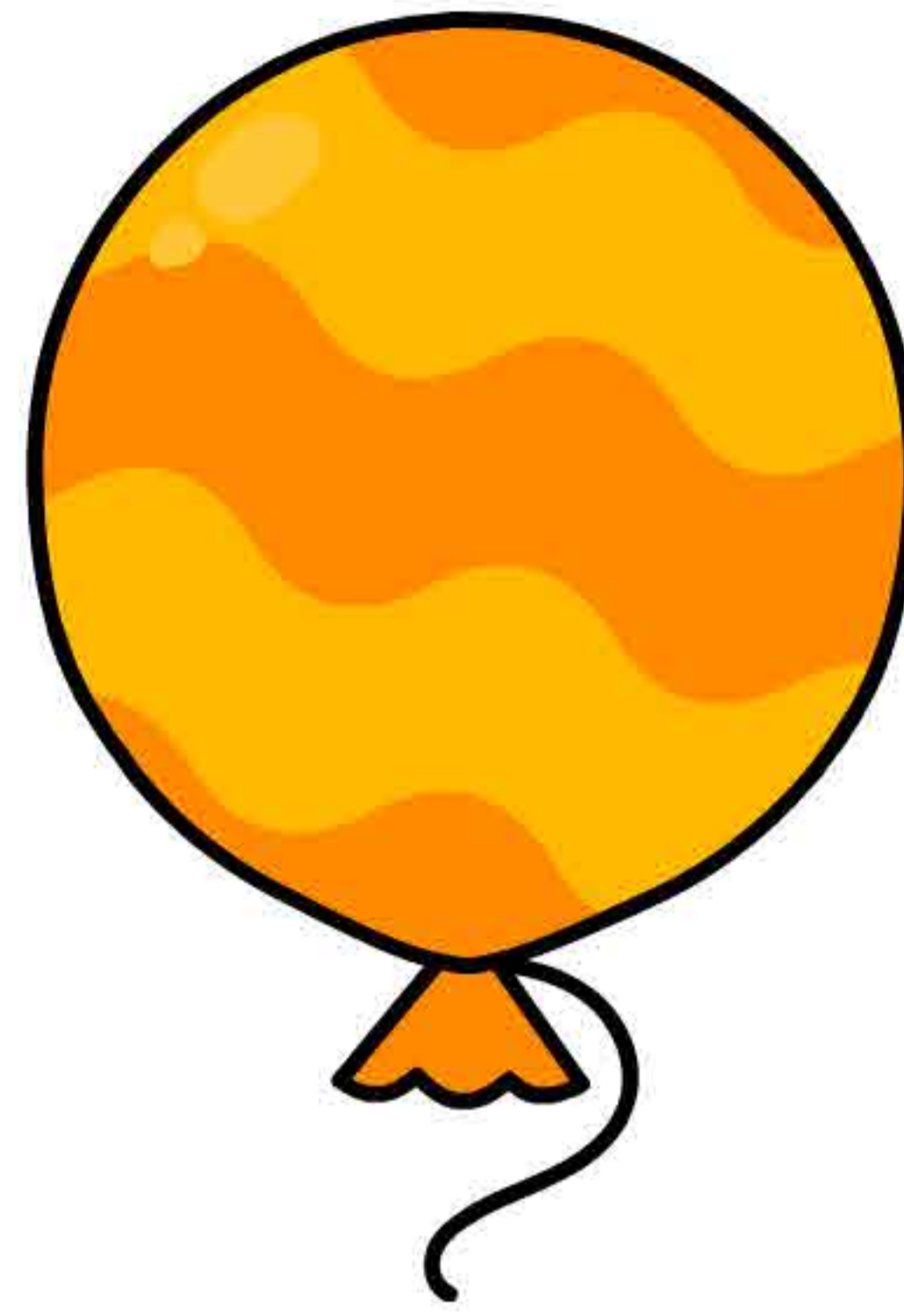
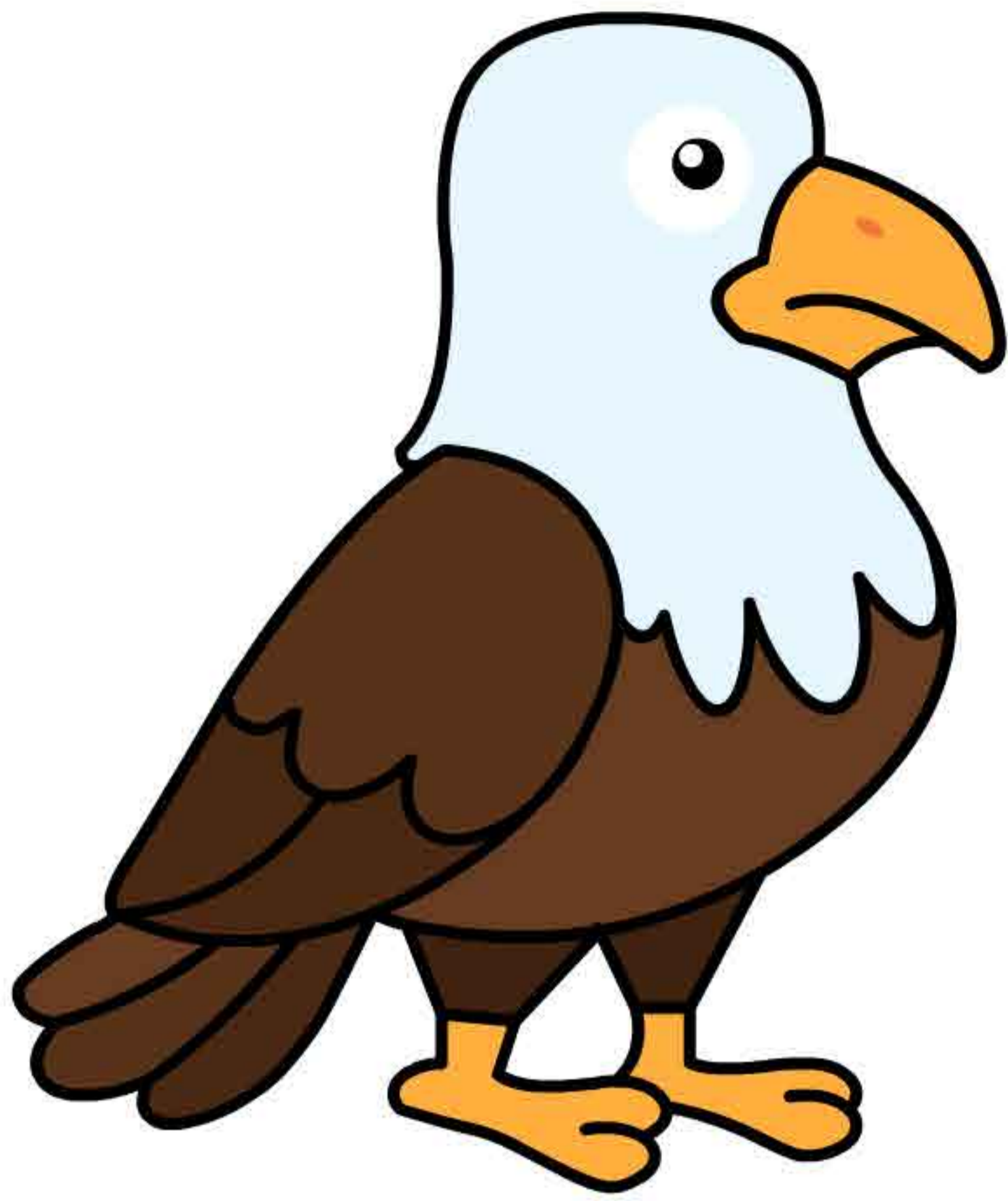
Circle what can swim



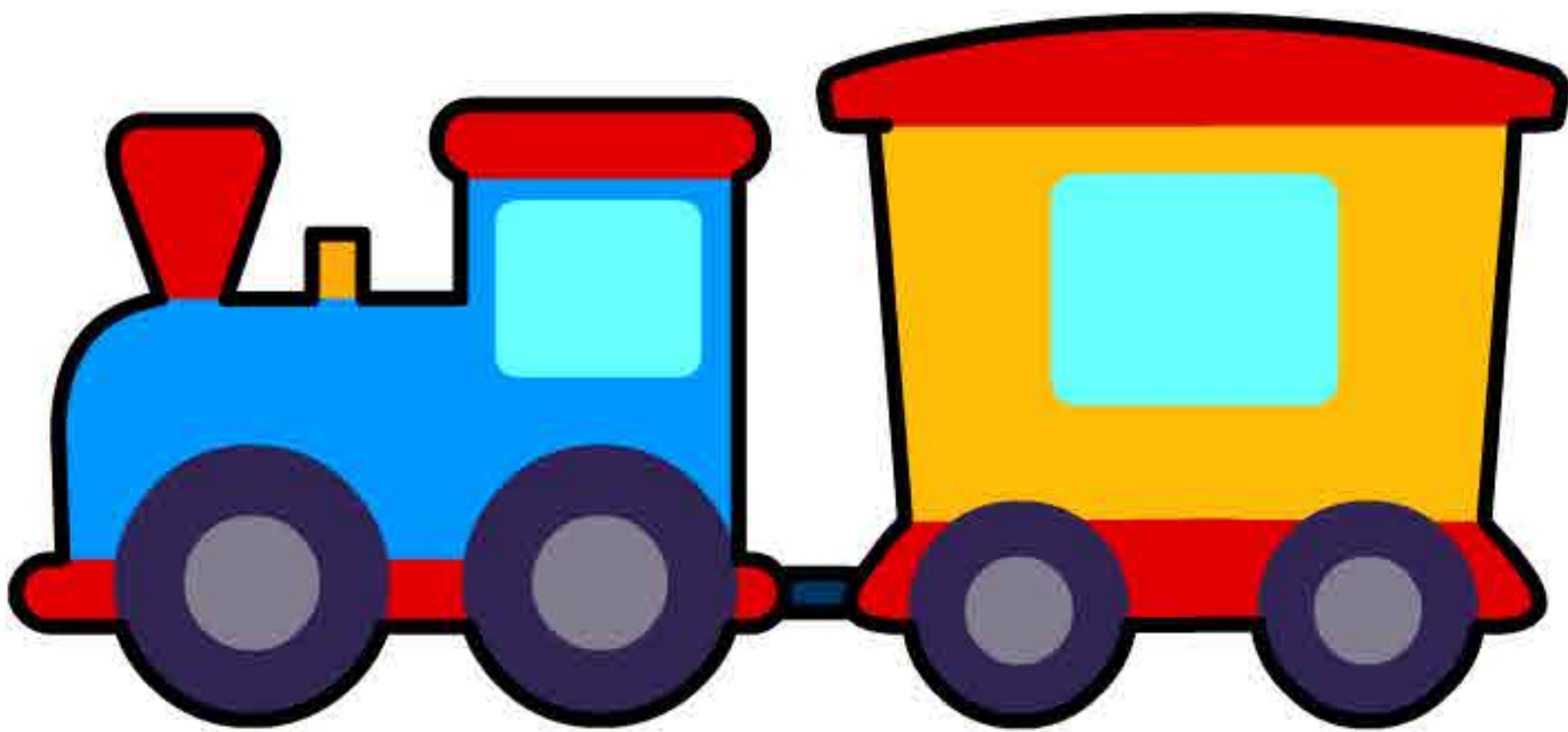
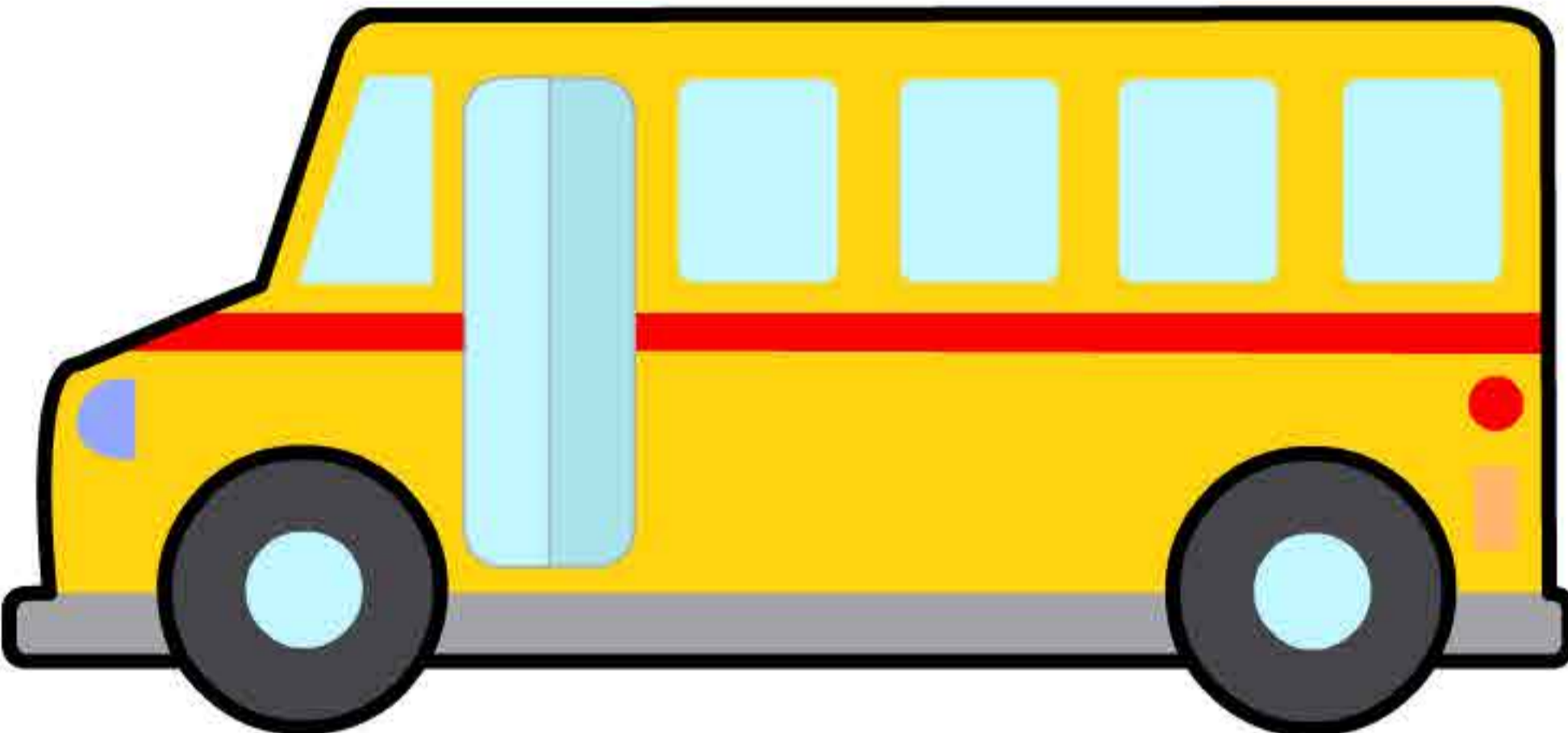
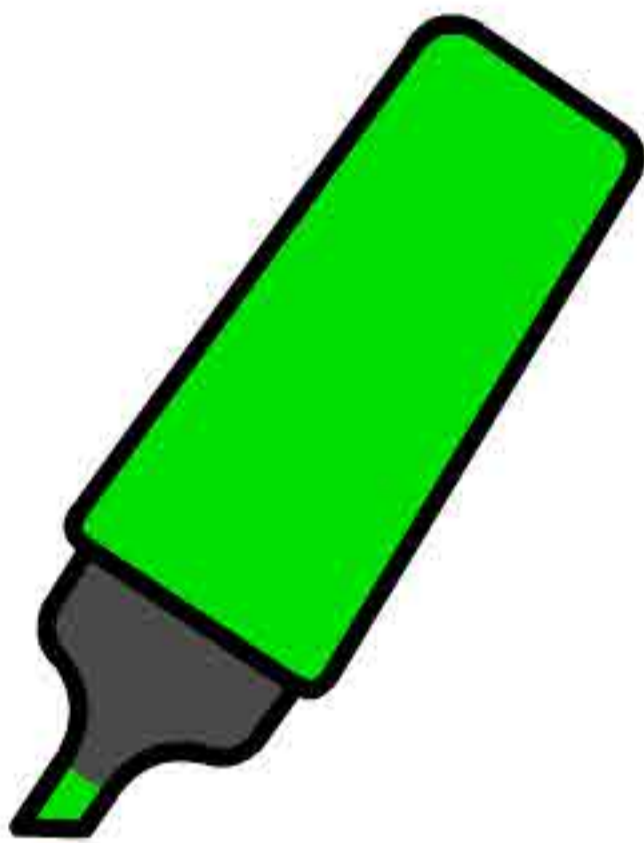
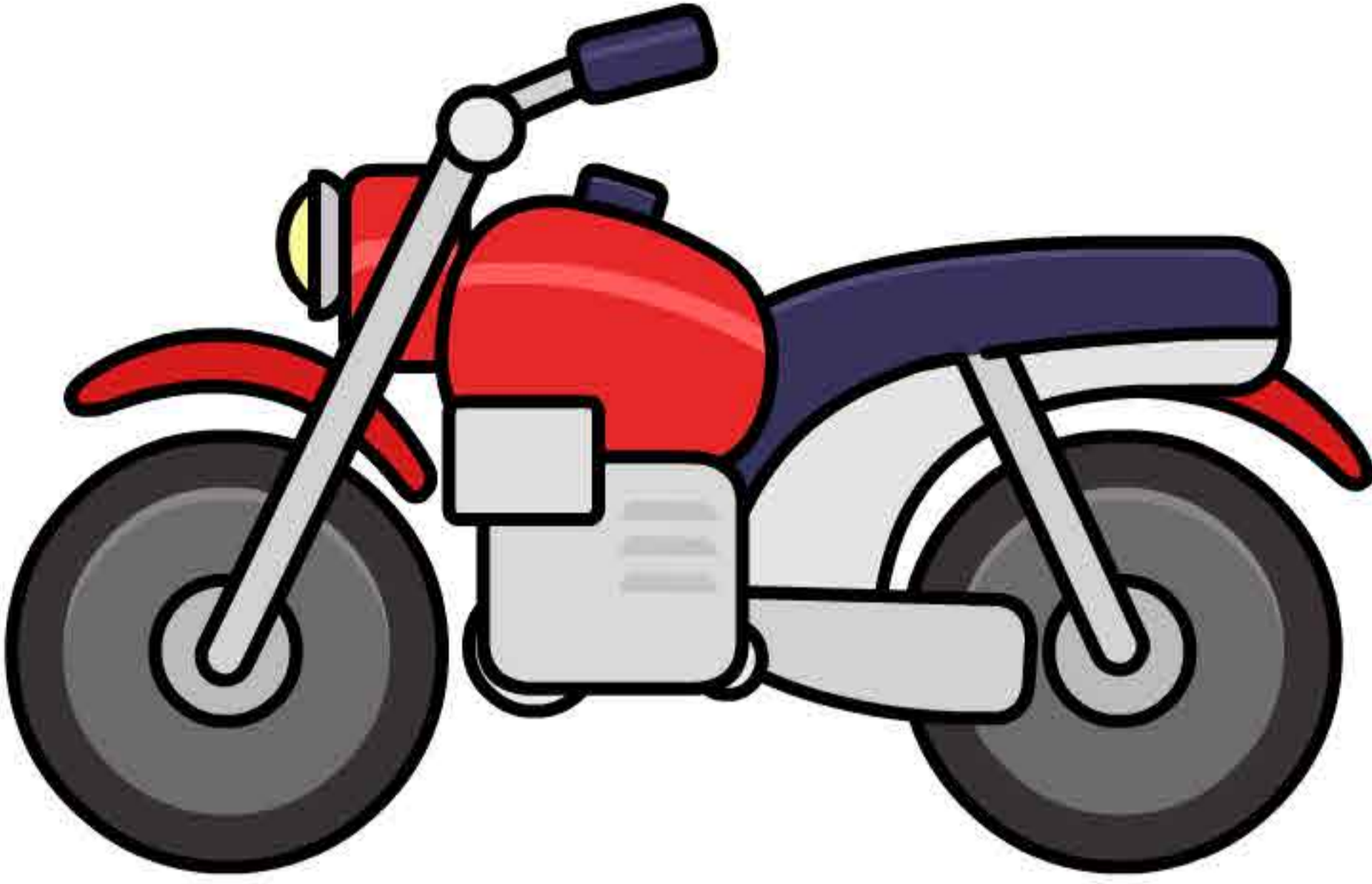
Circle the images which are fruits



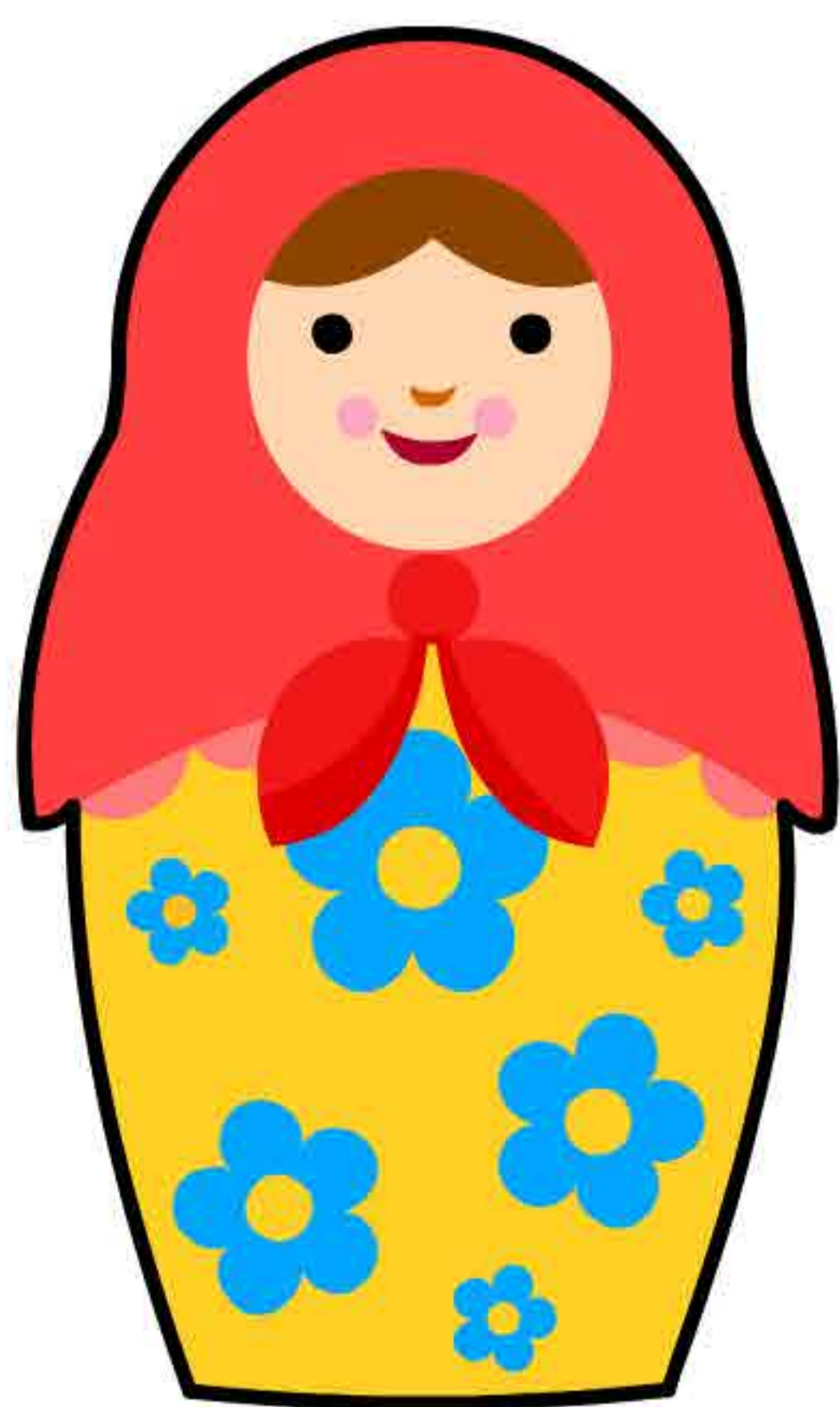
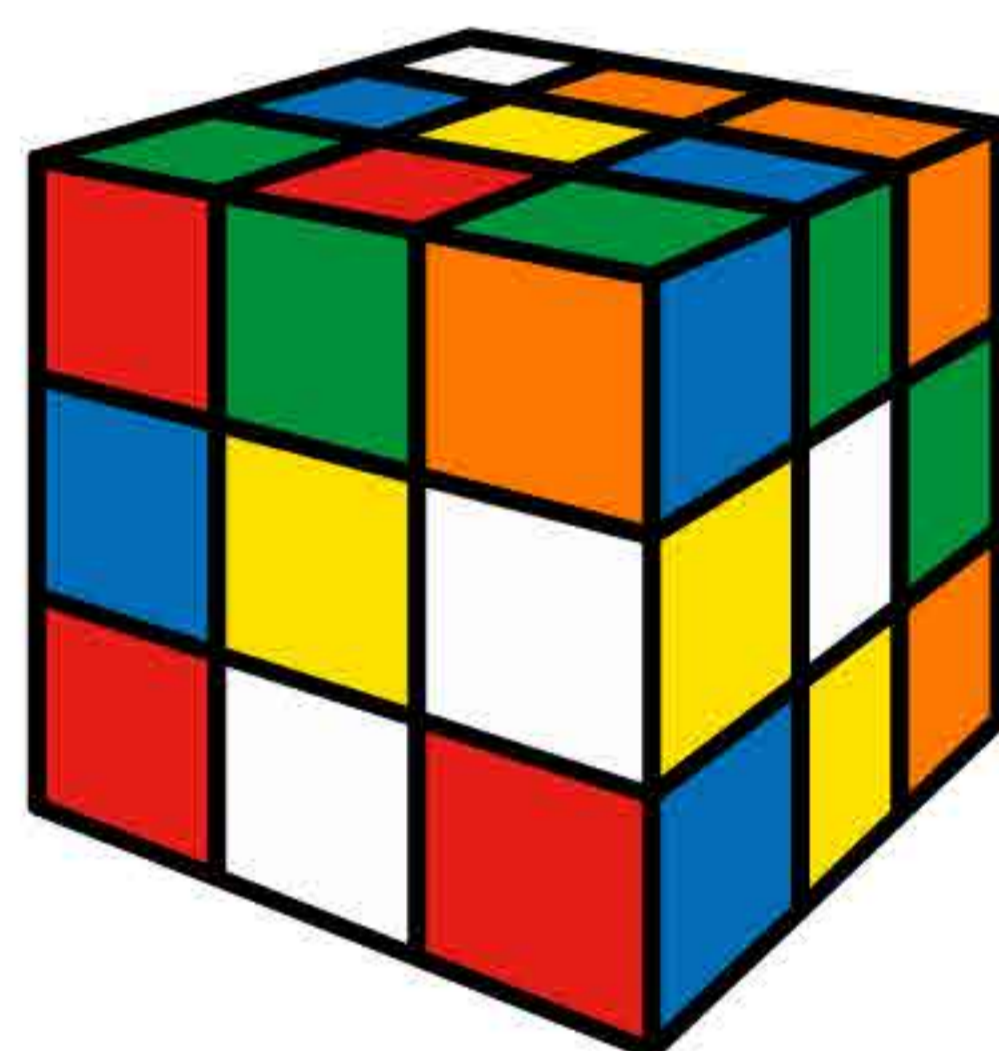
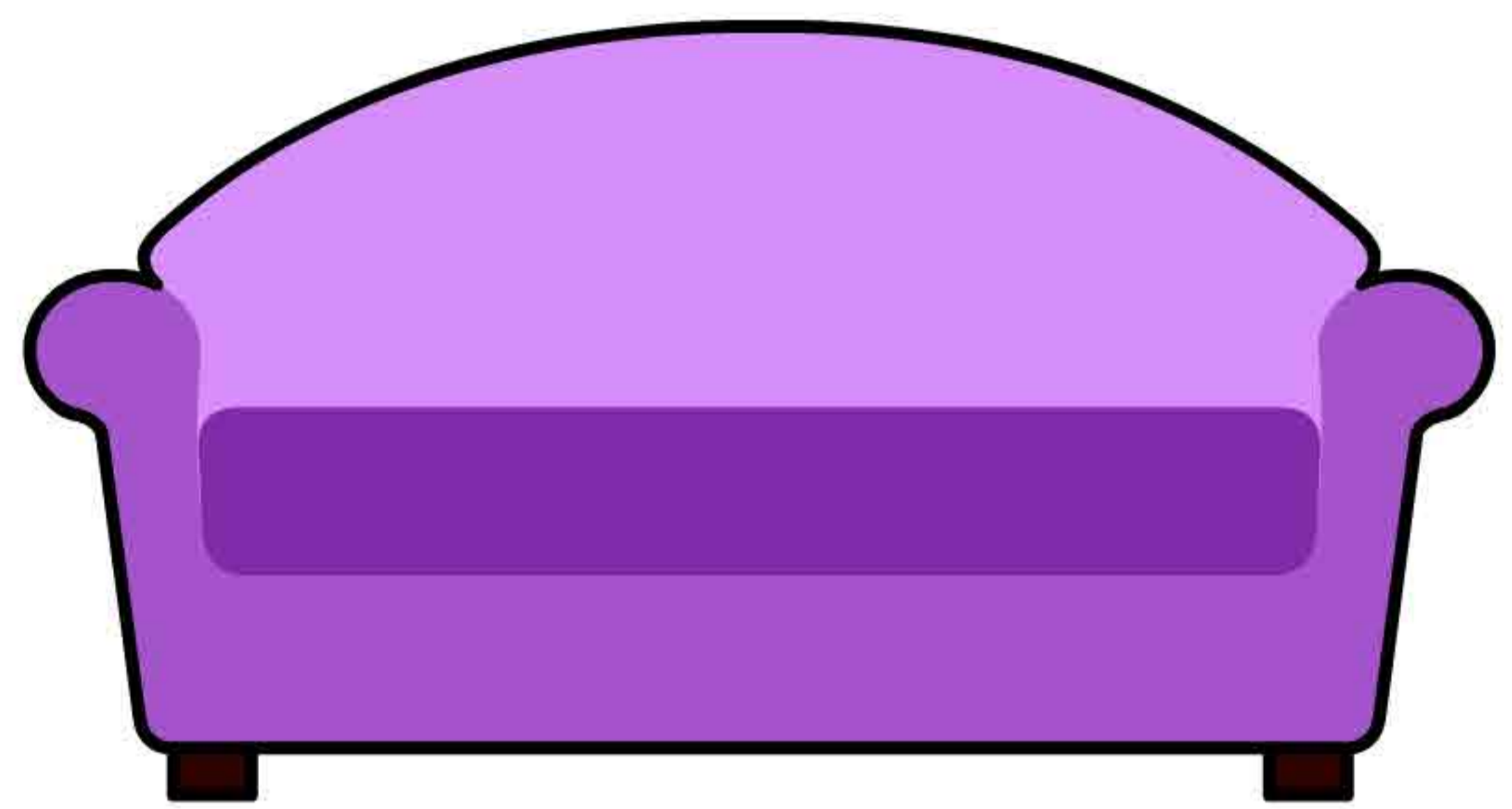
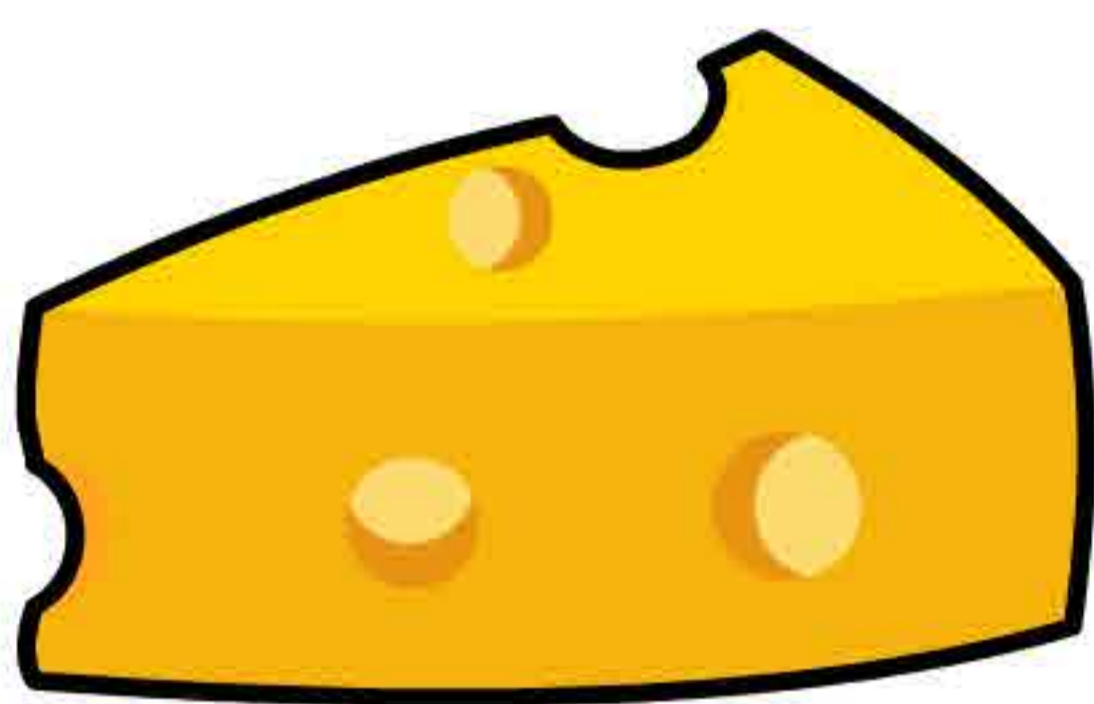
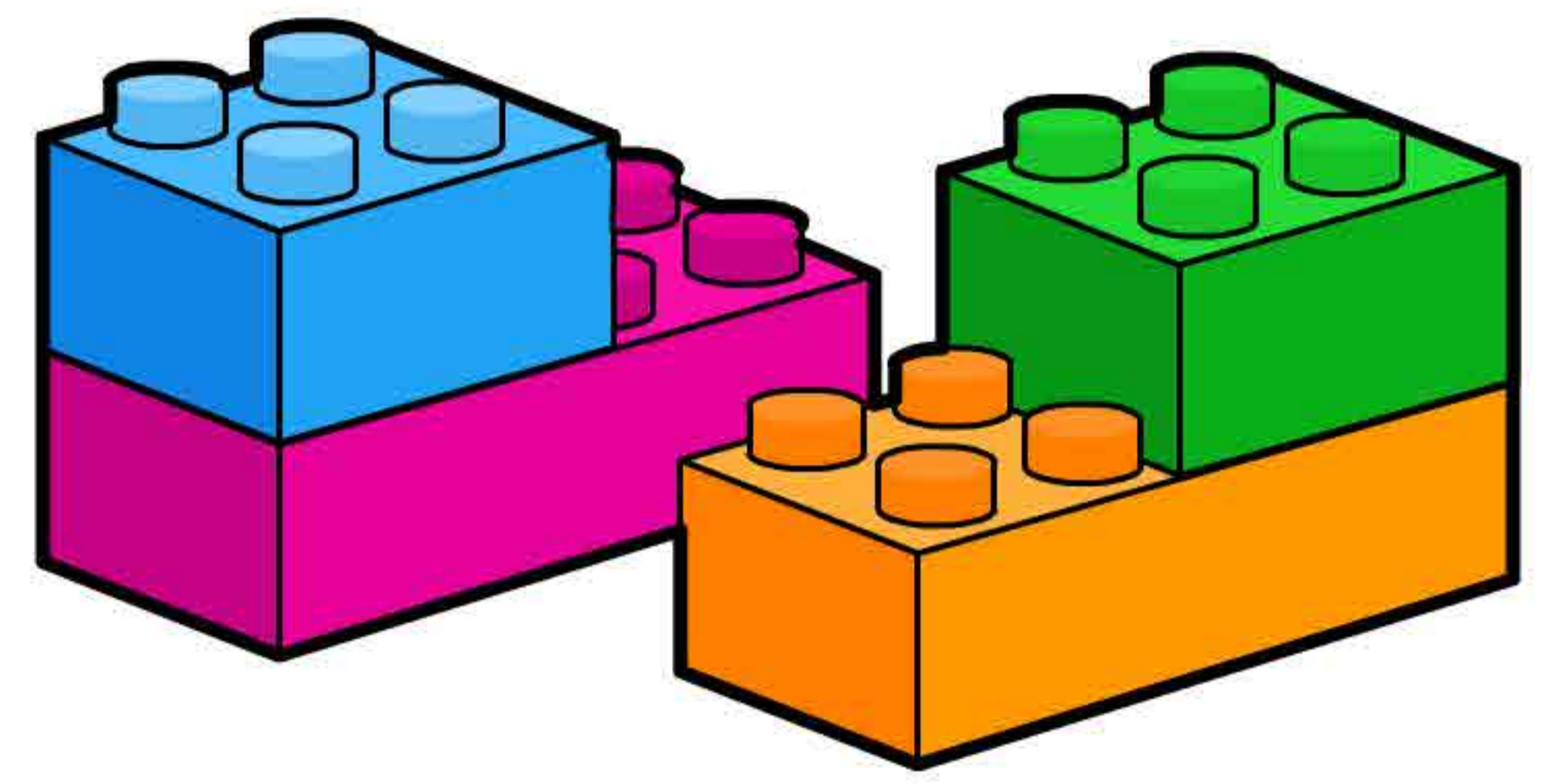
Circle the images which are birds



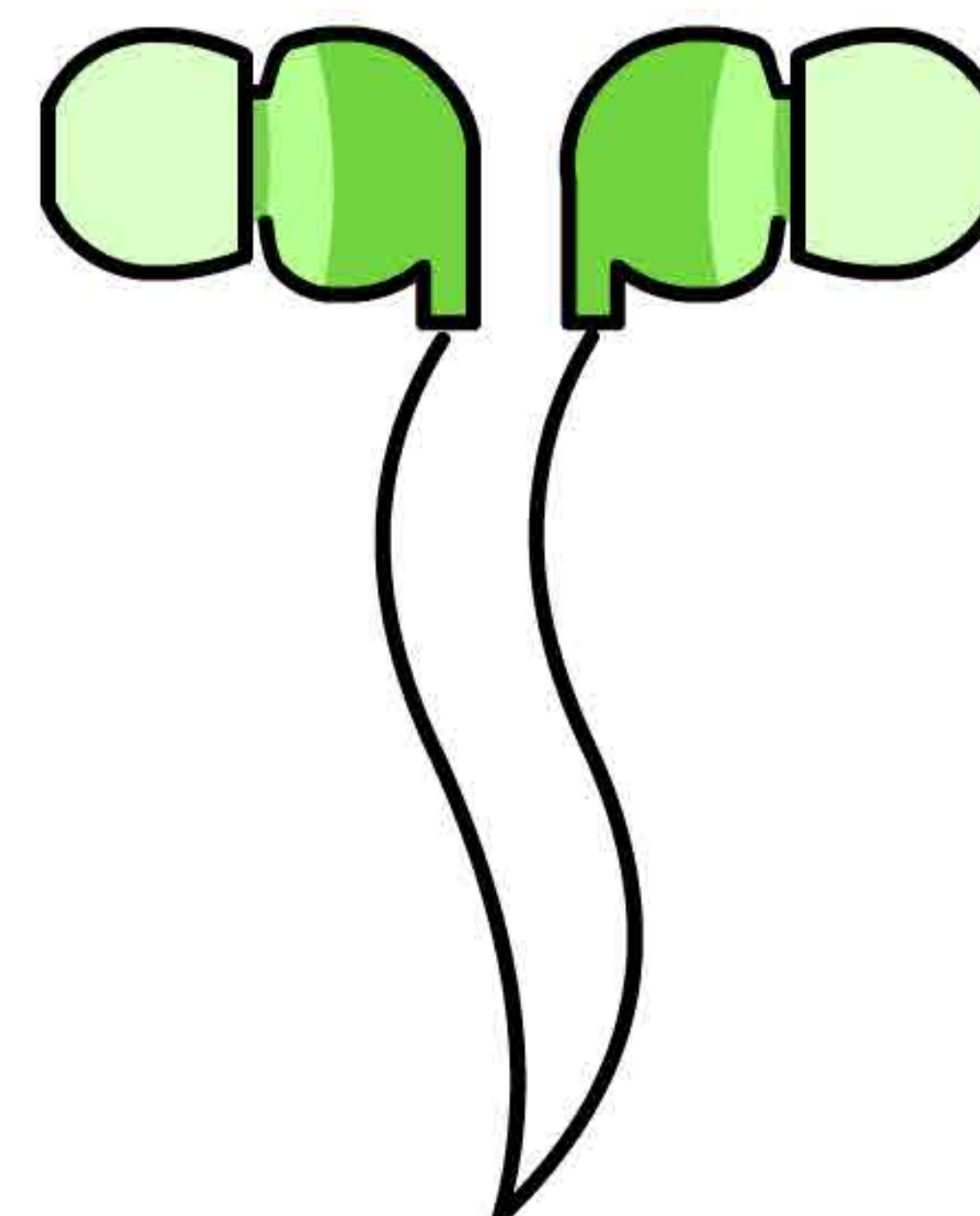
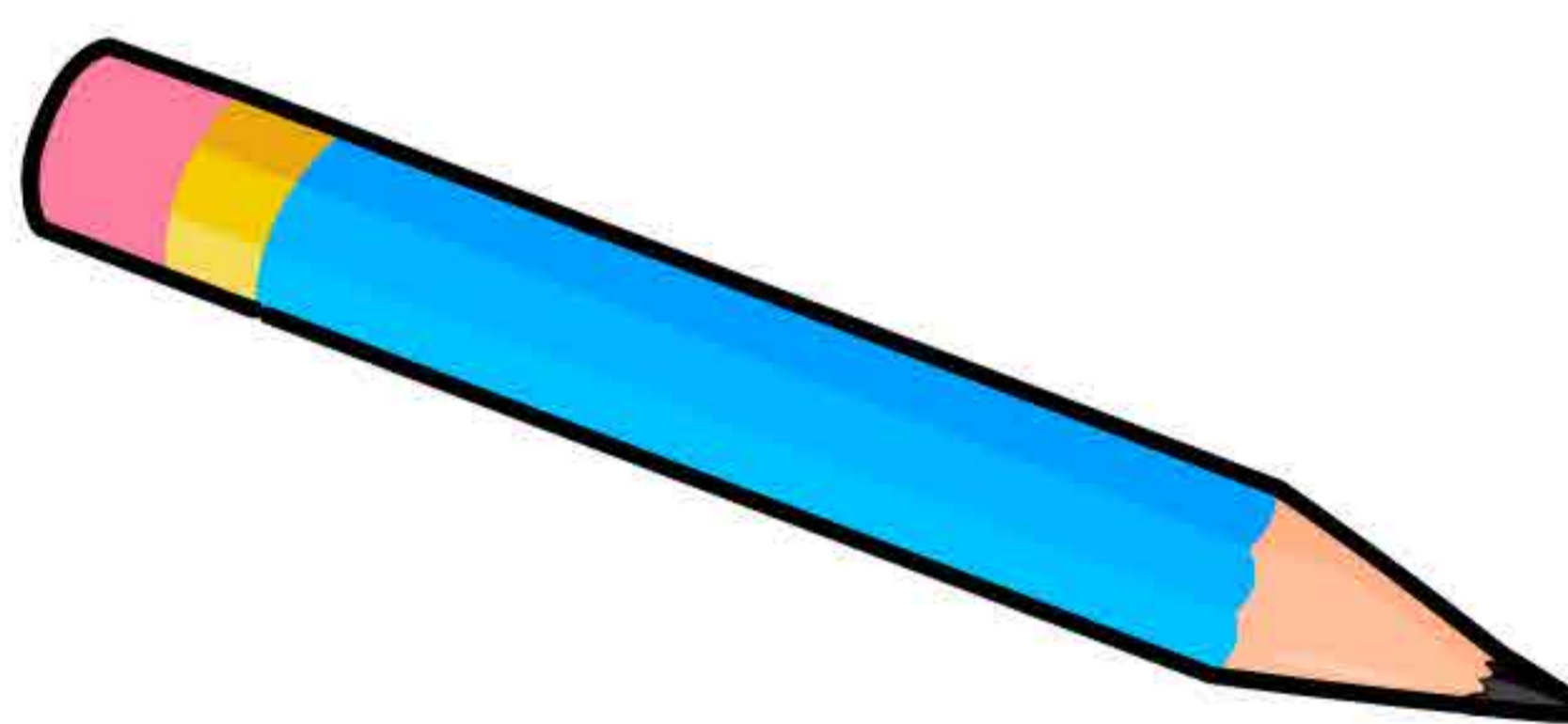
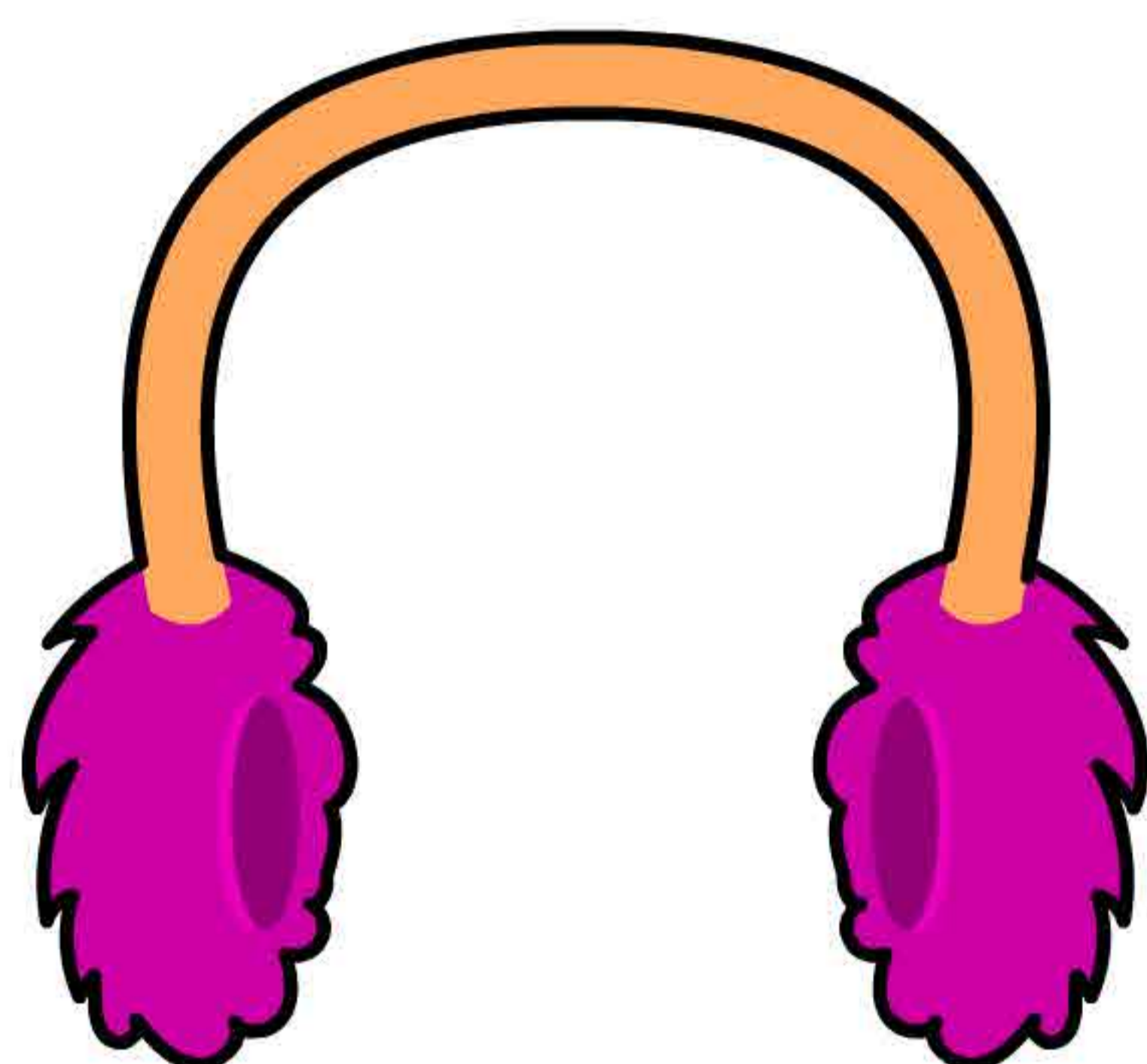
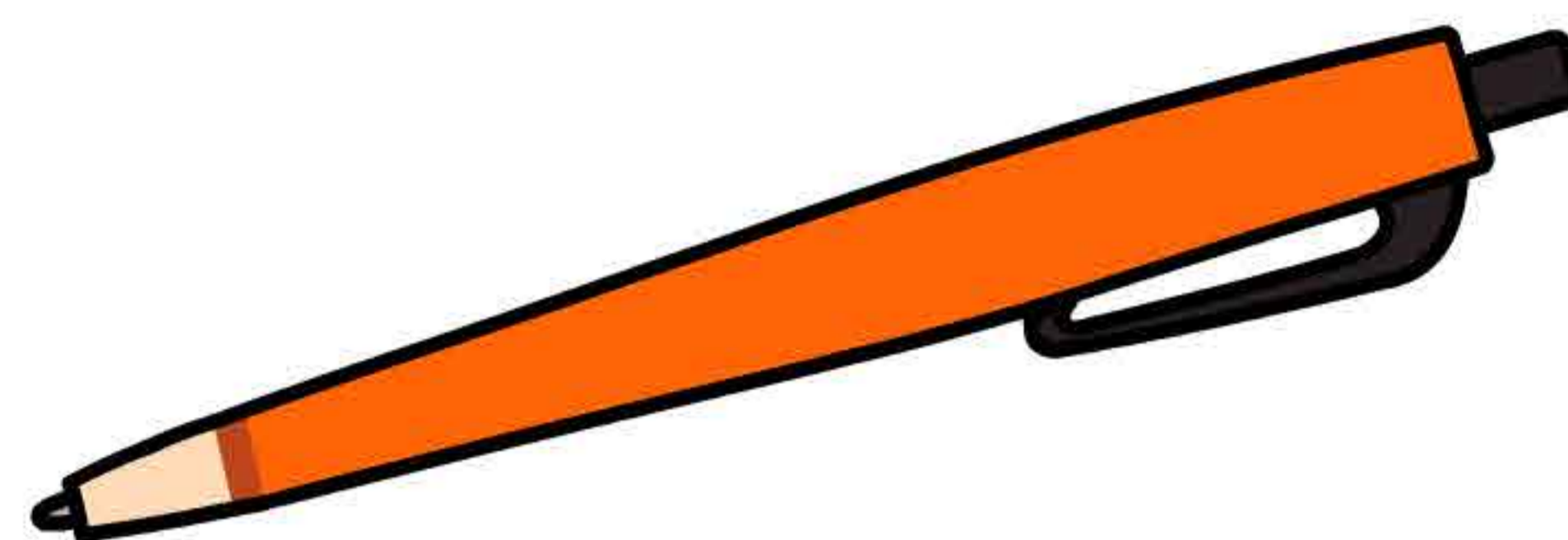
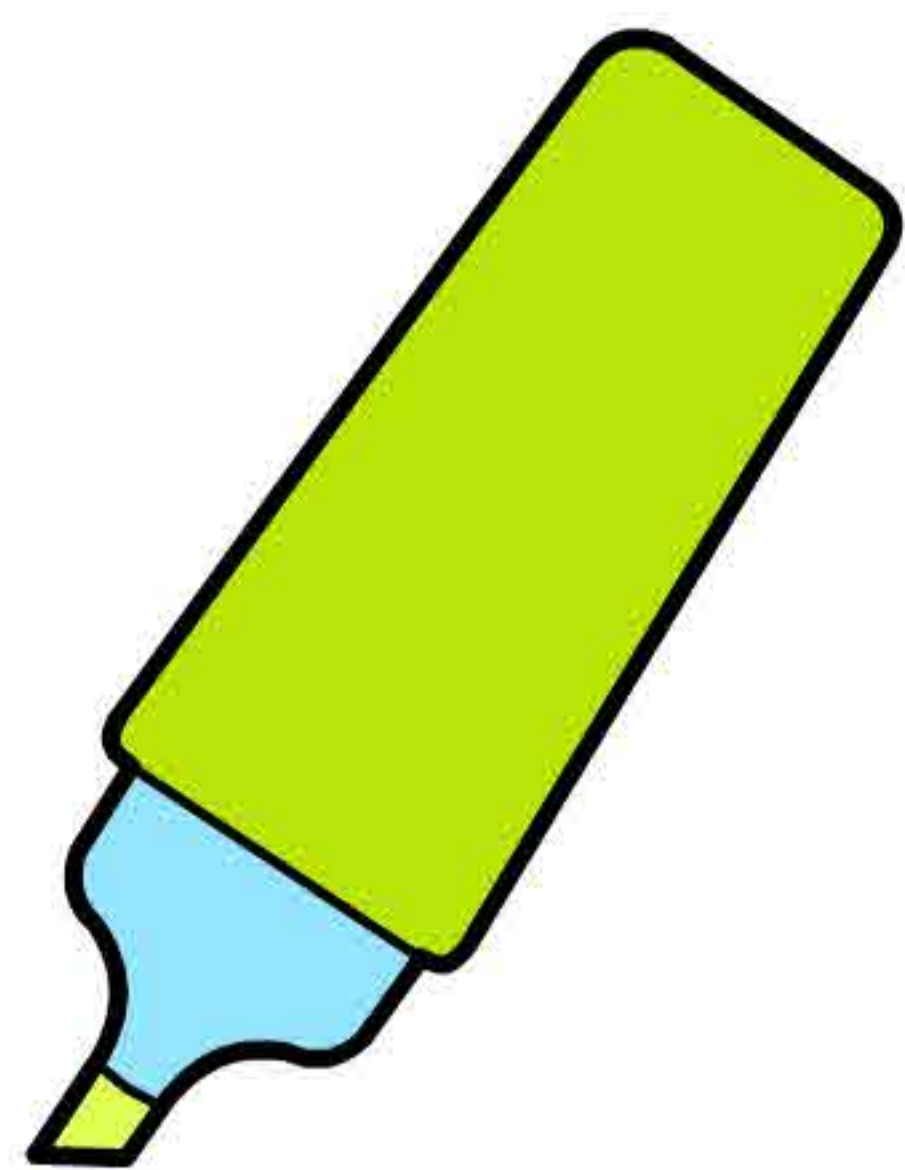
Circle the images which are vehicles



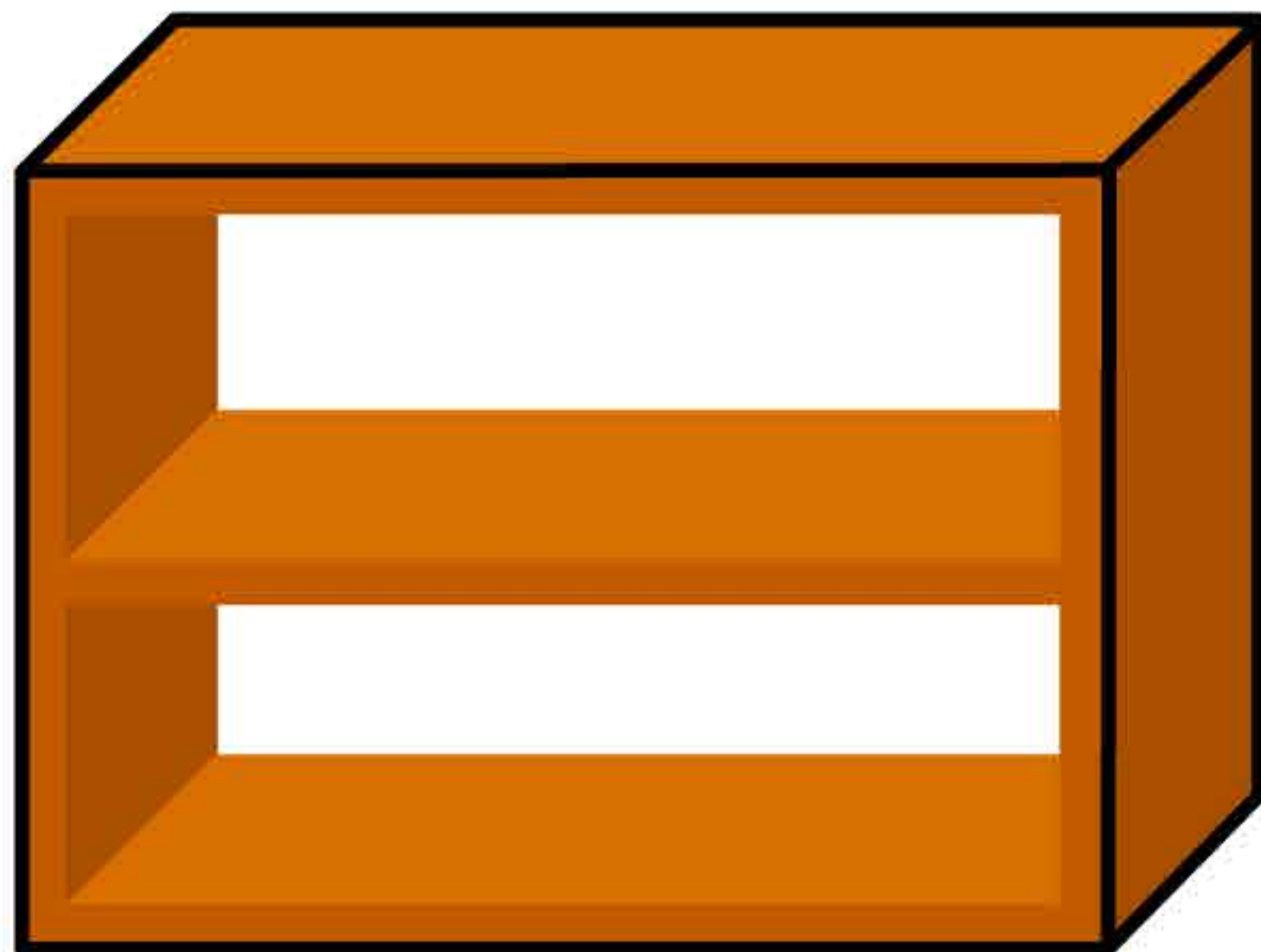
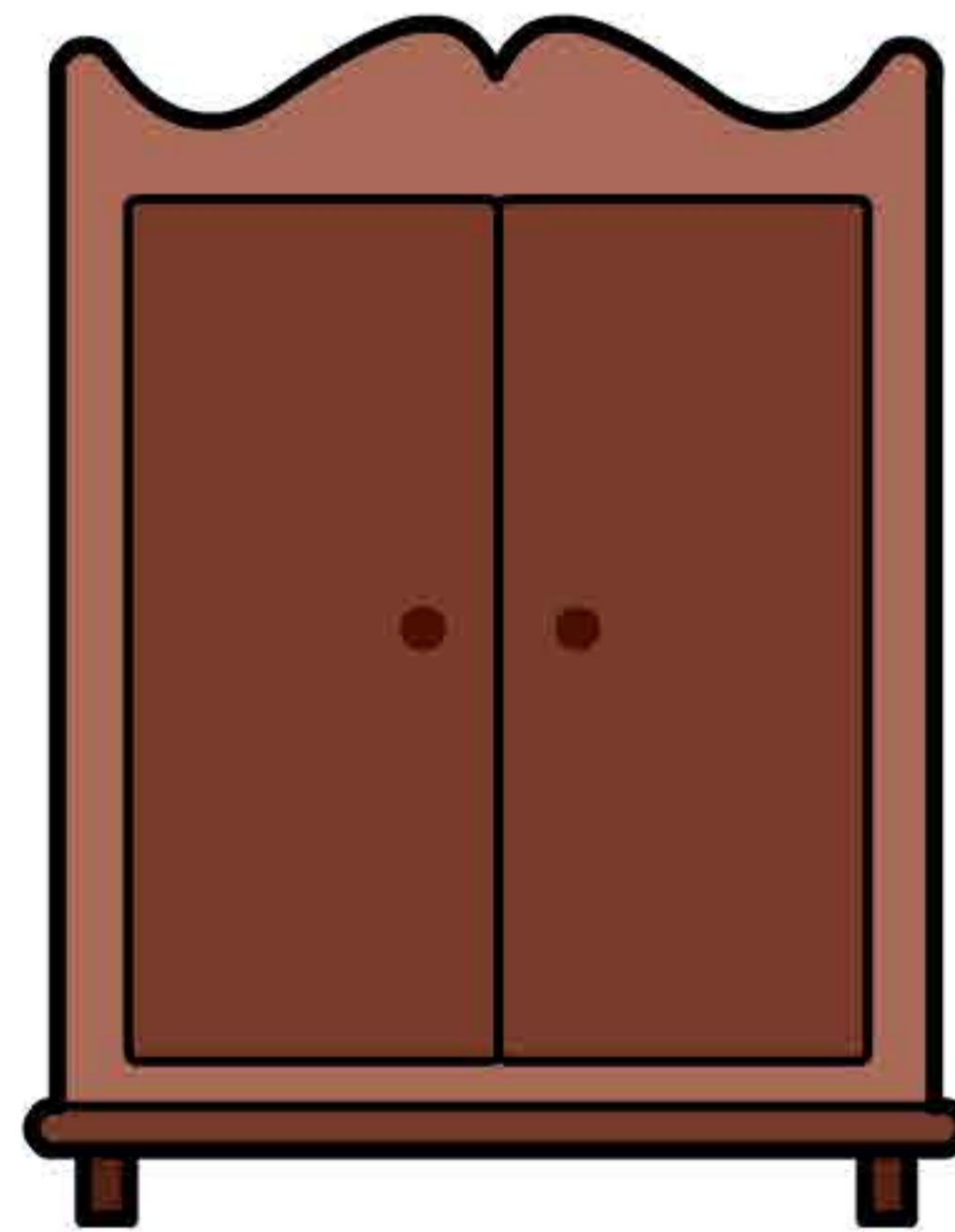
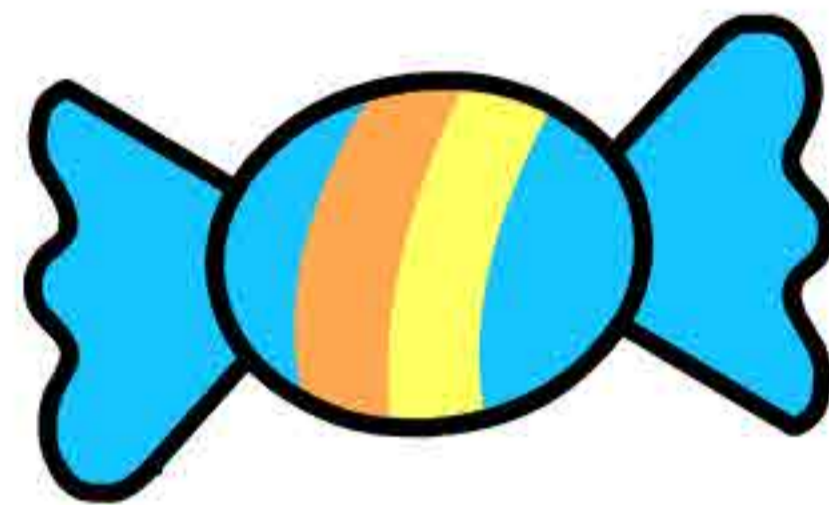
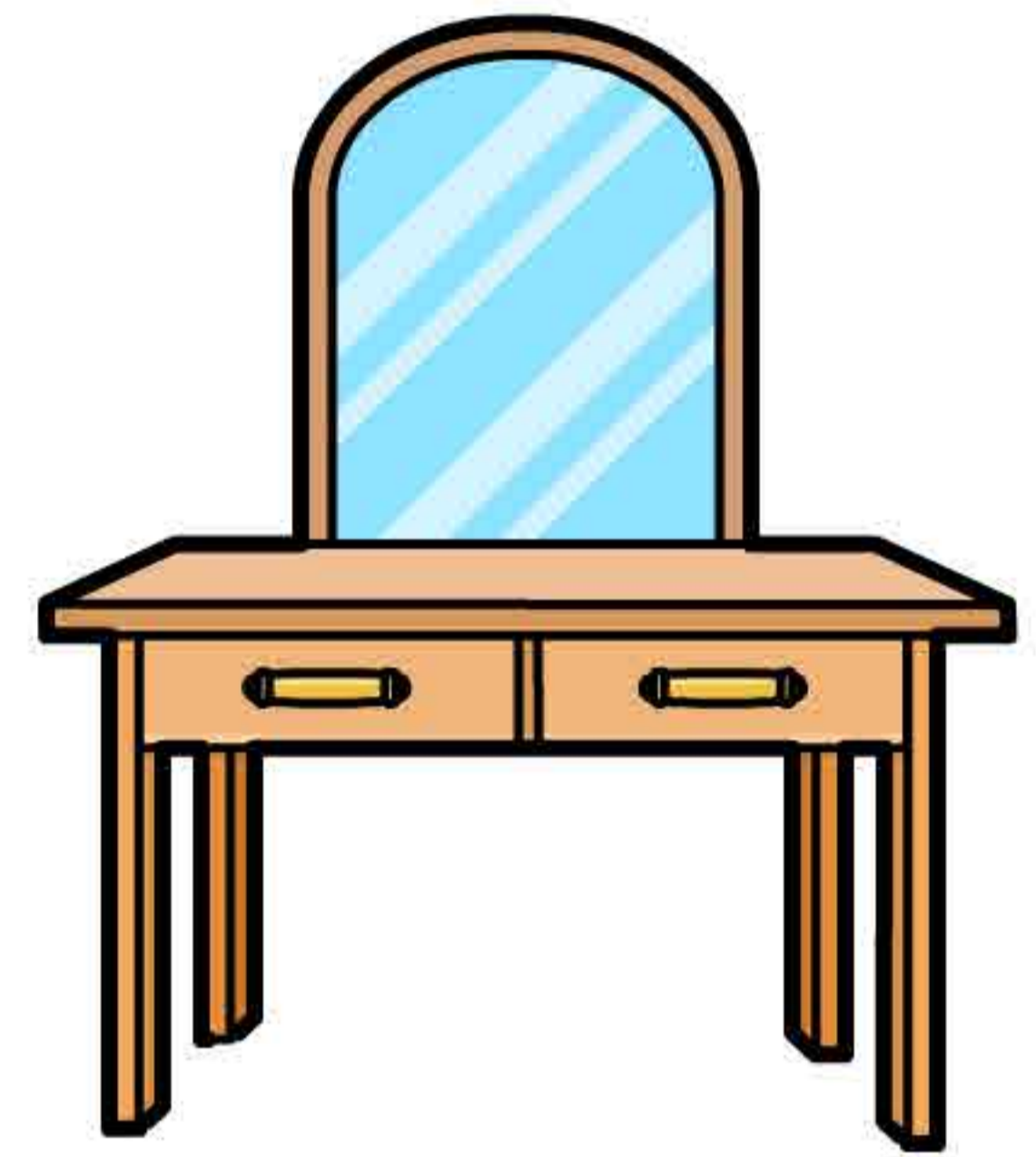
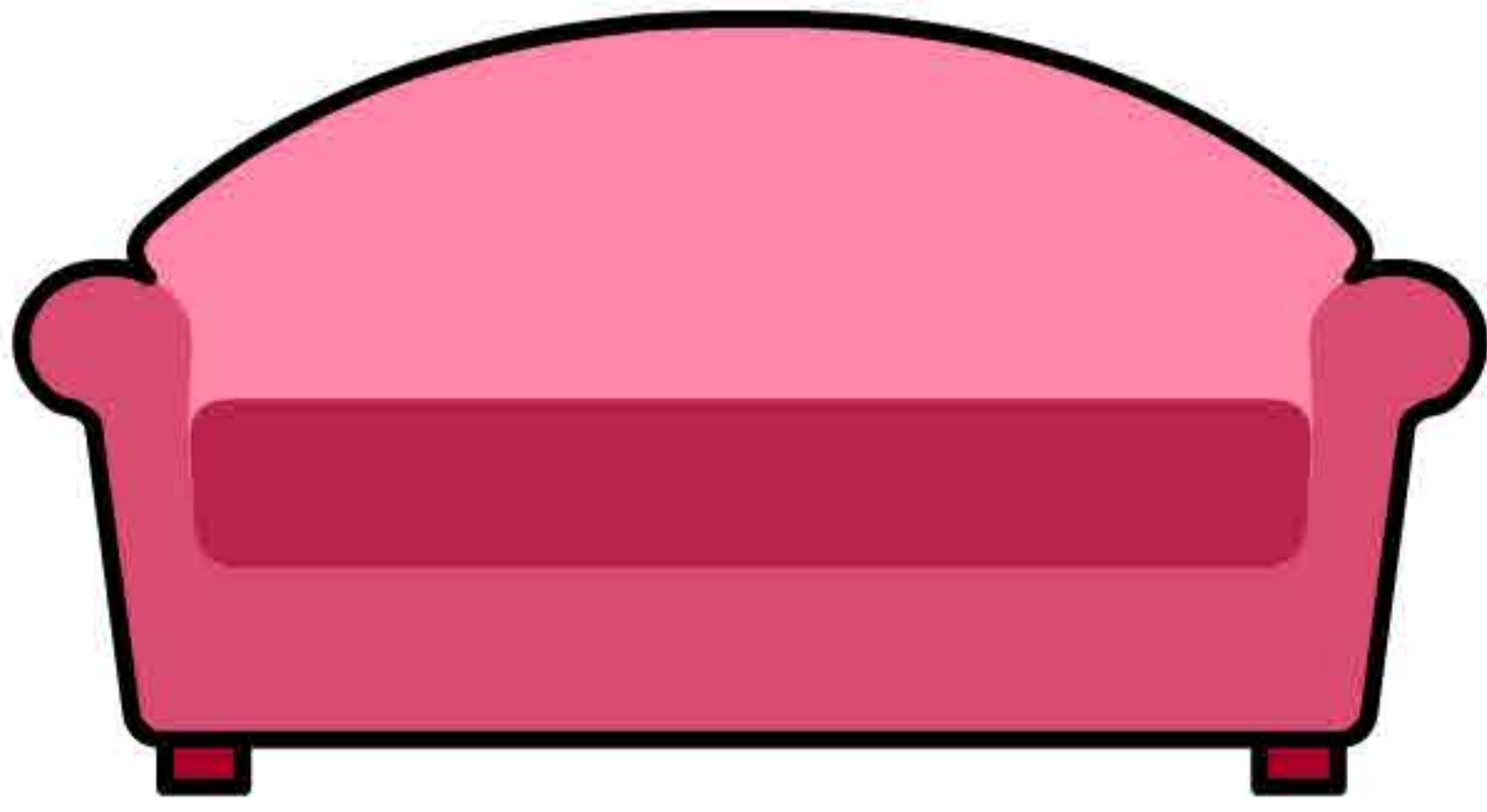
Circle the images which are toys



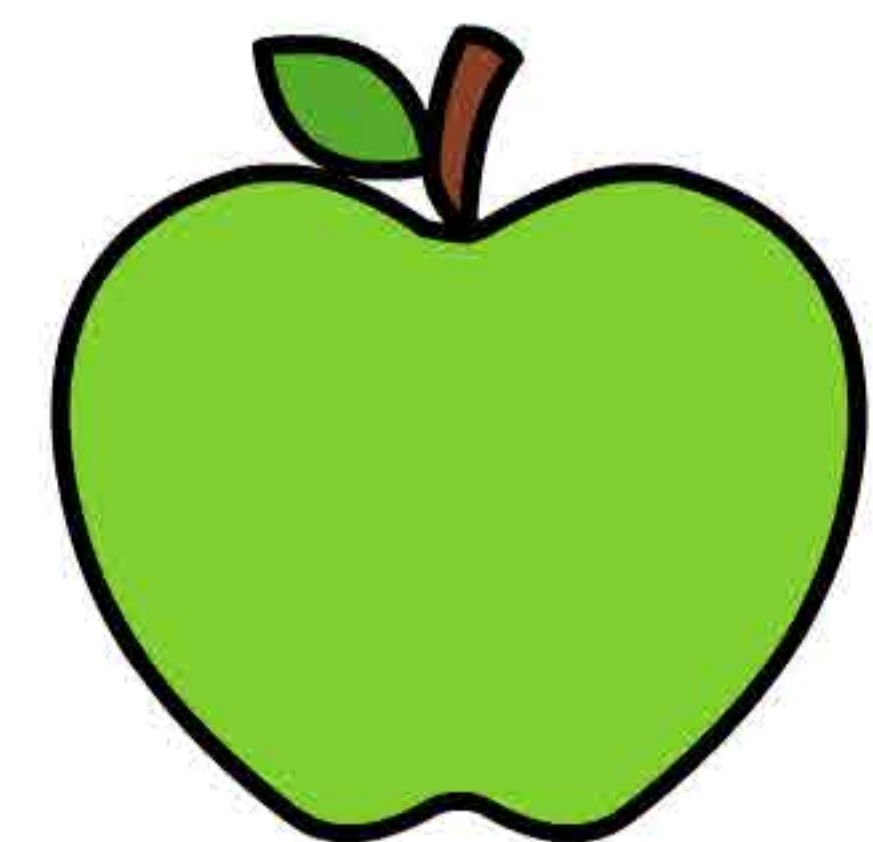
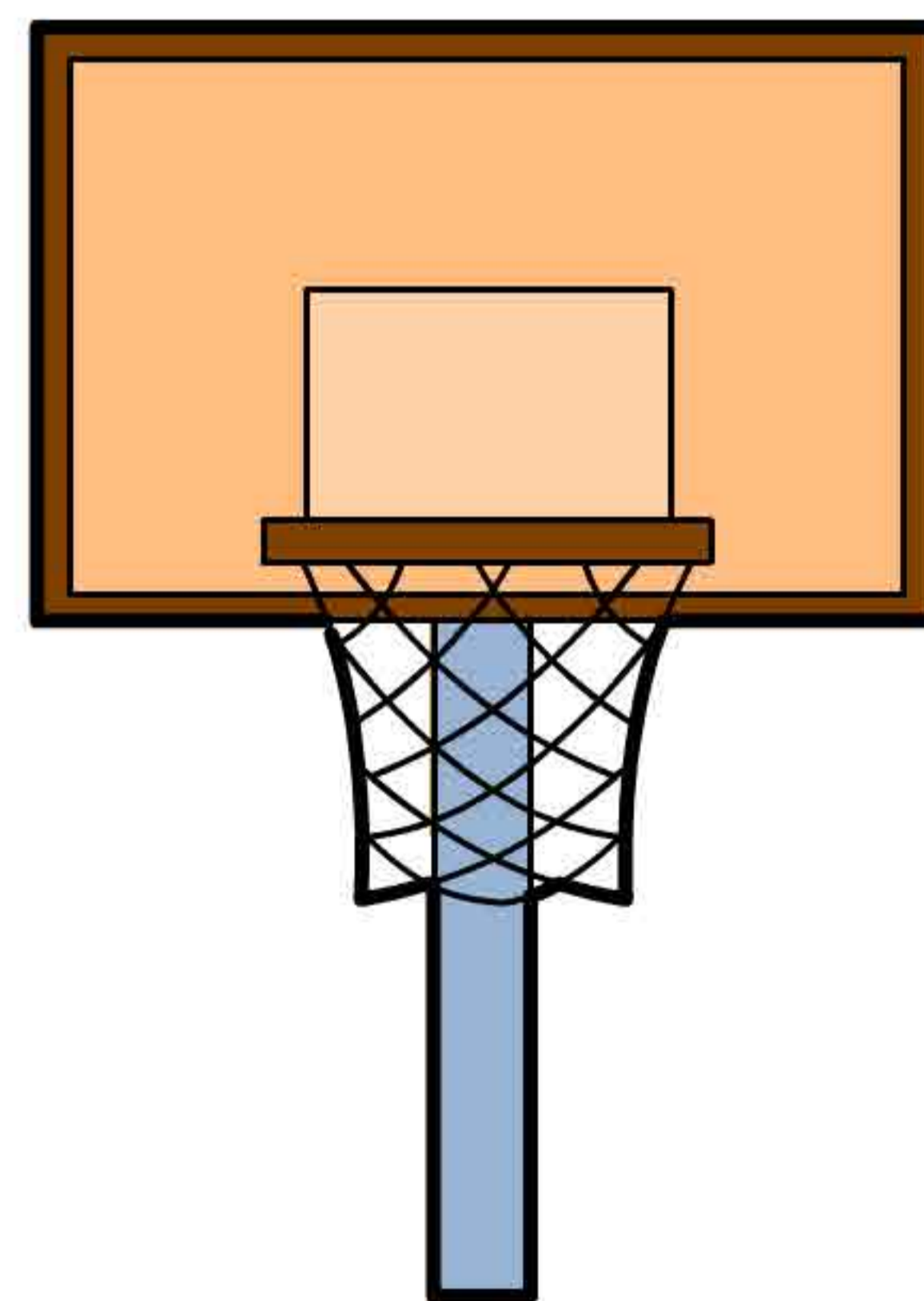
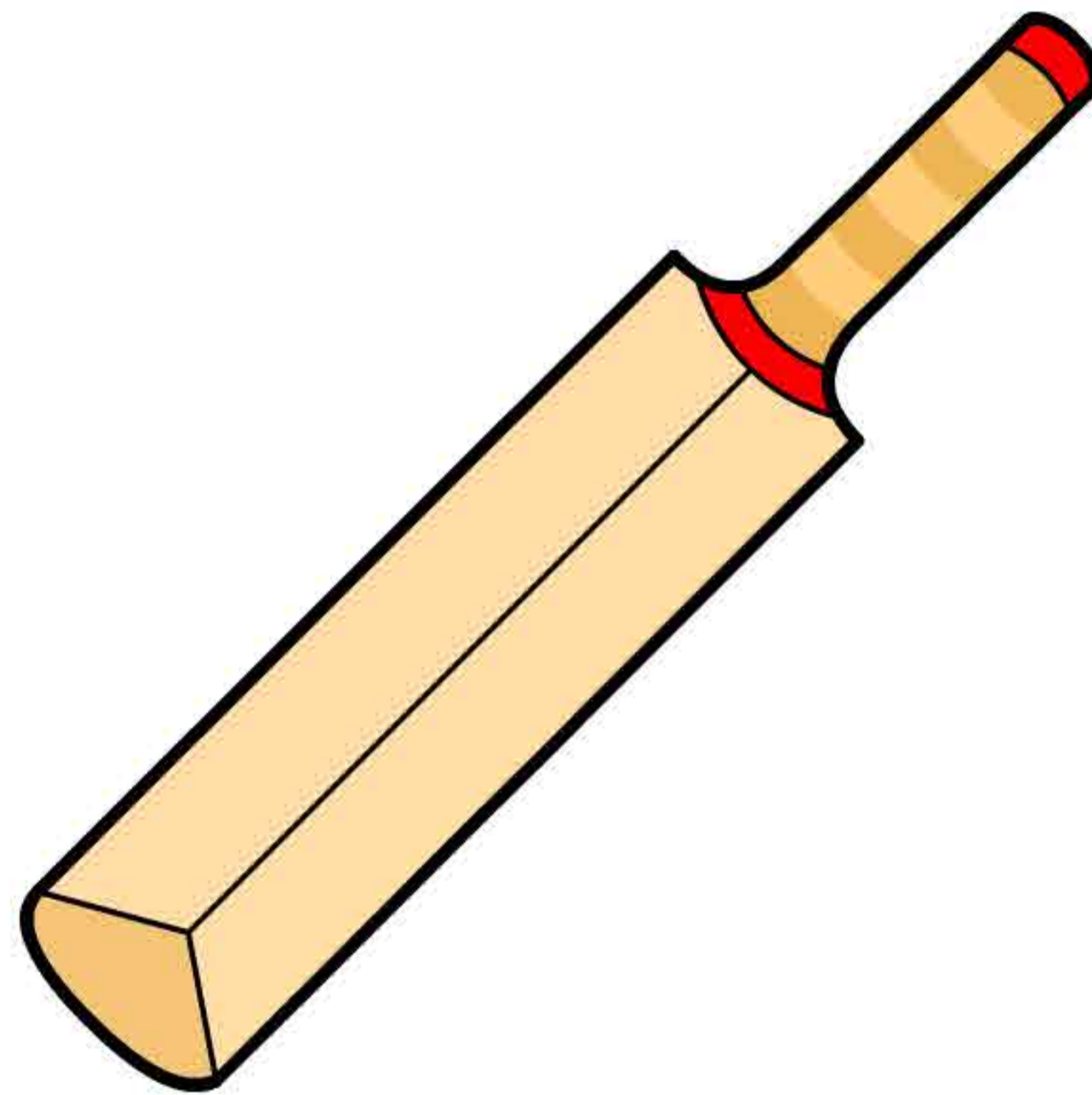
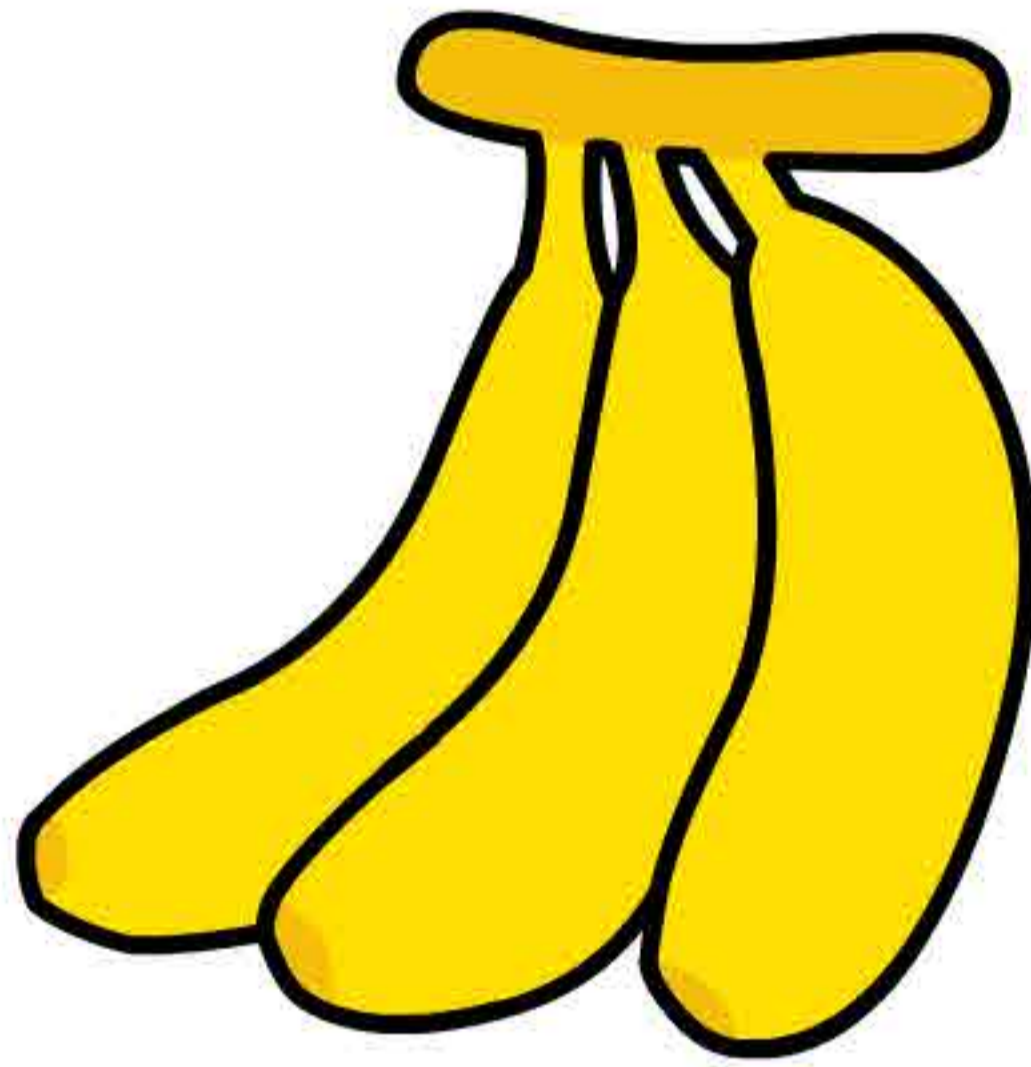
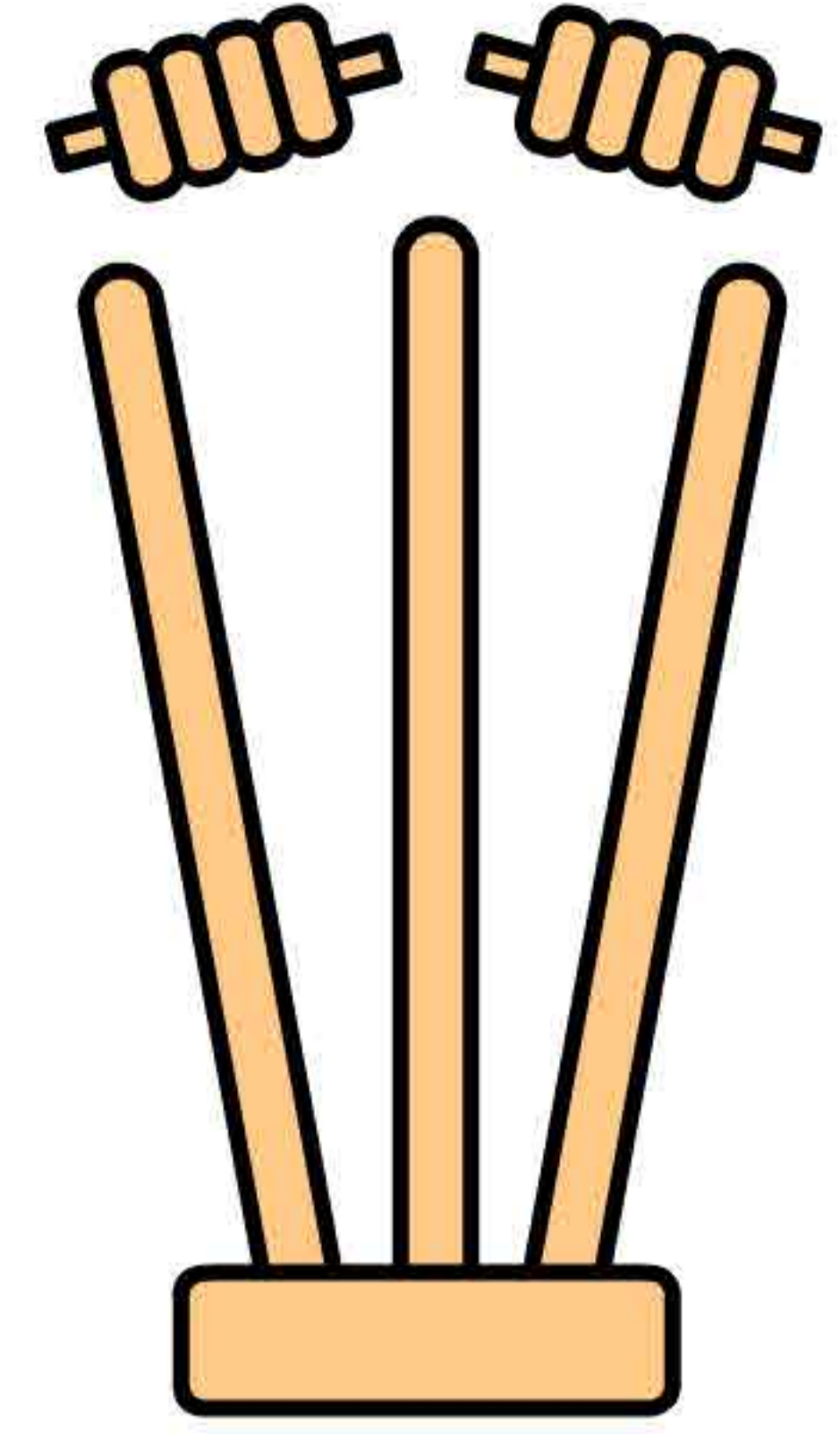
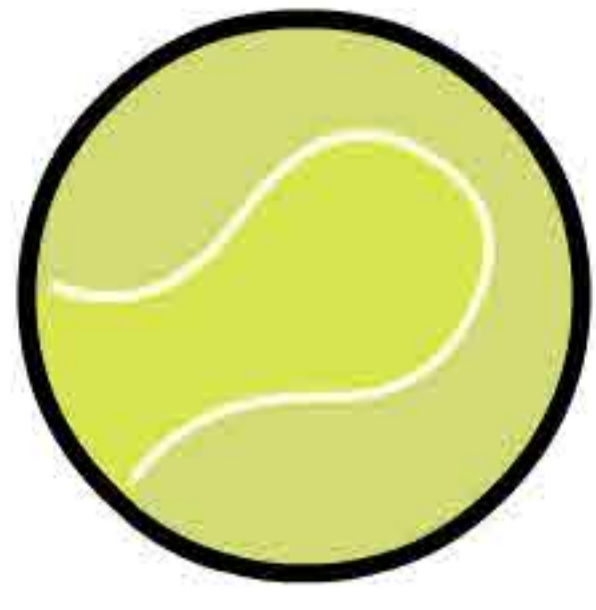
Circle the images which are school objects



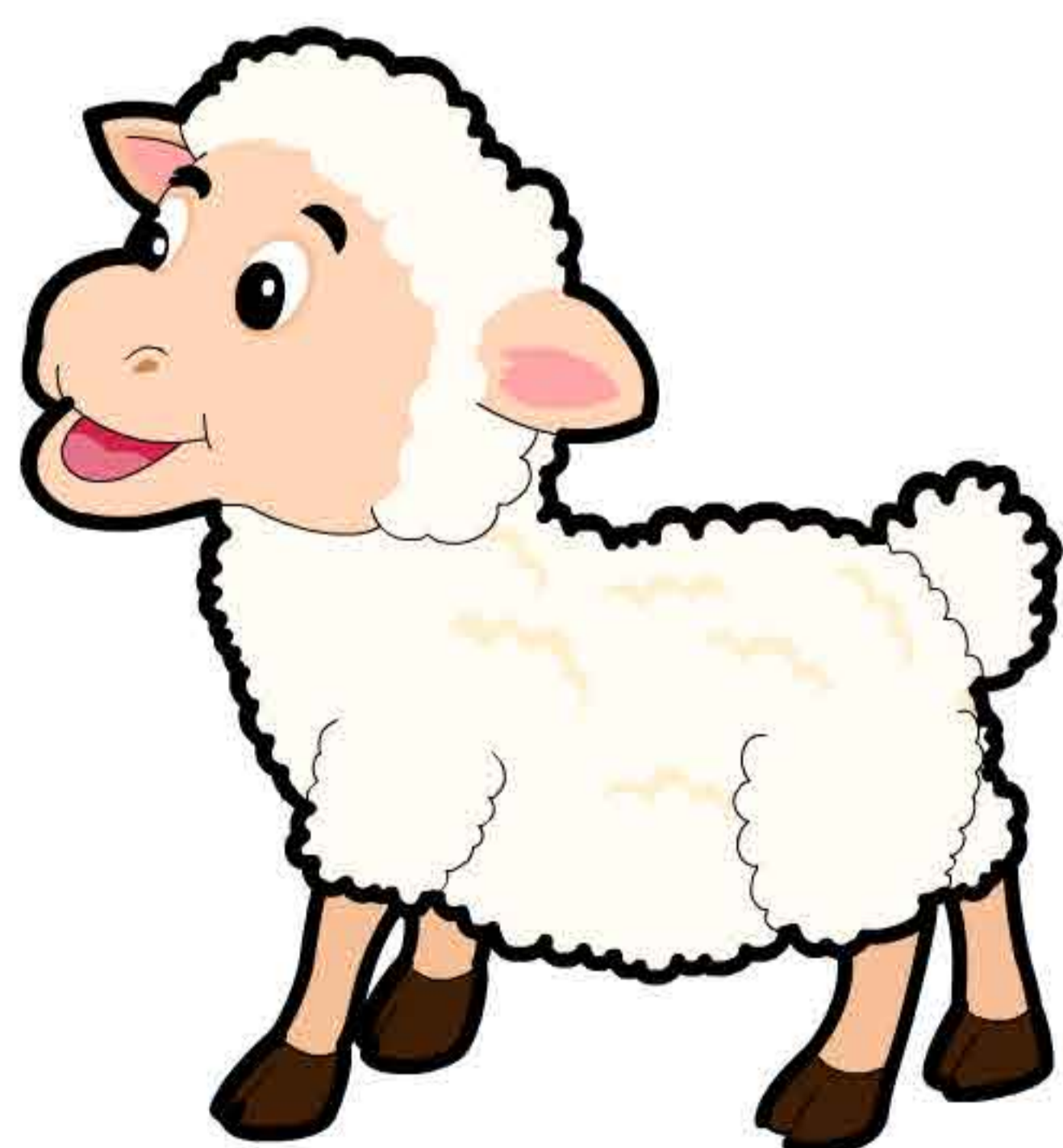
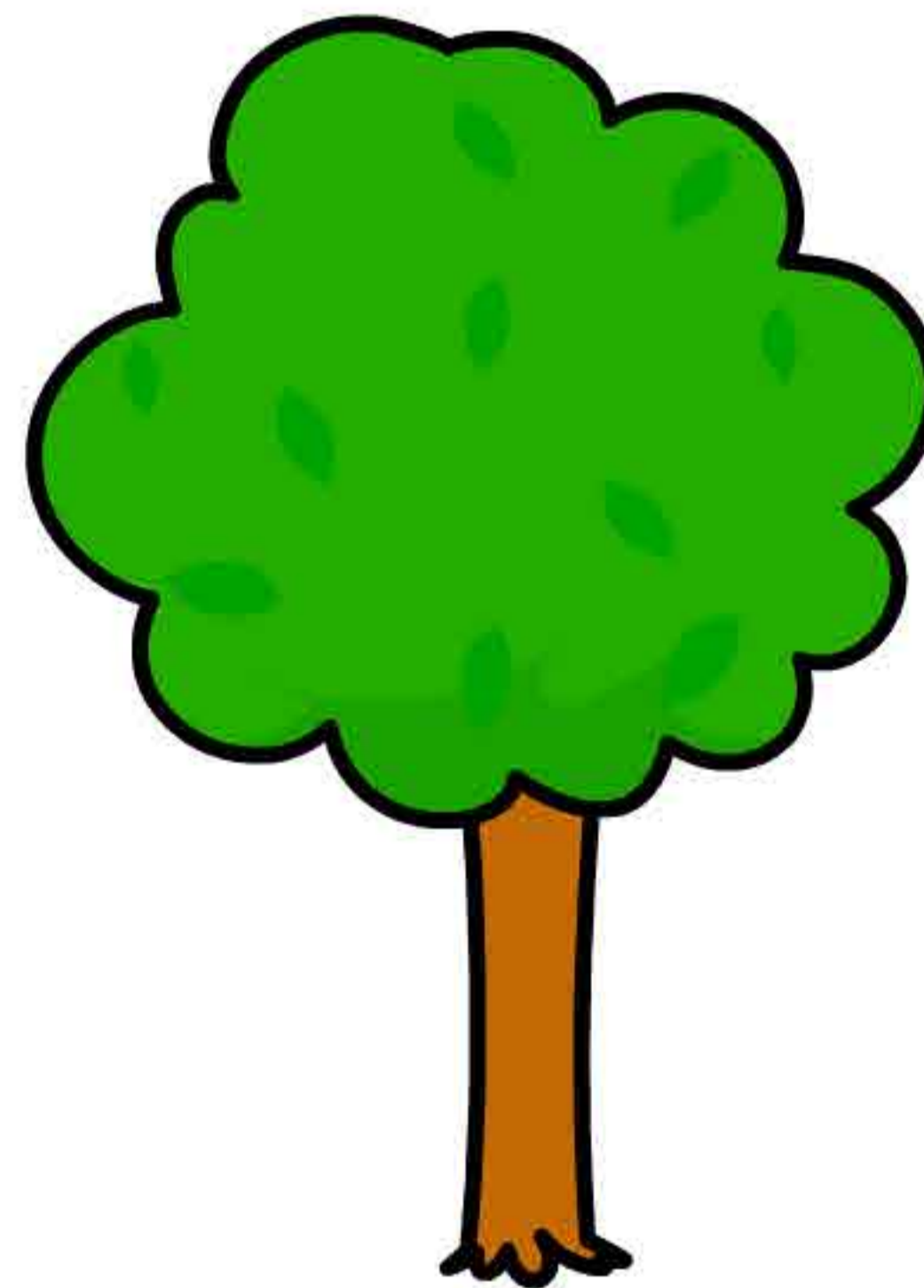
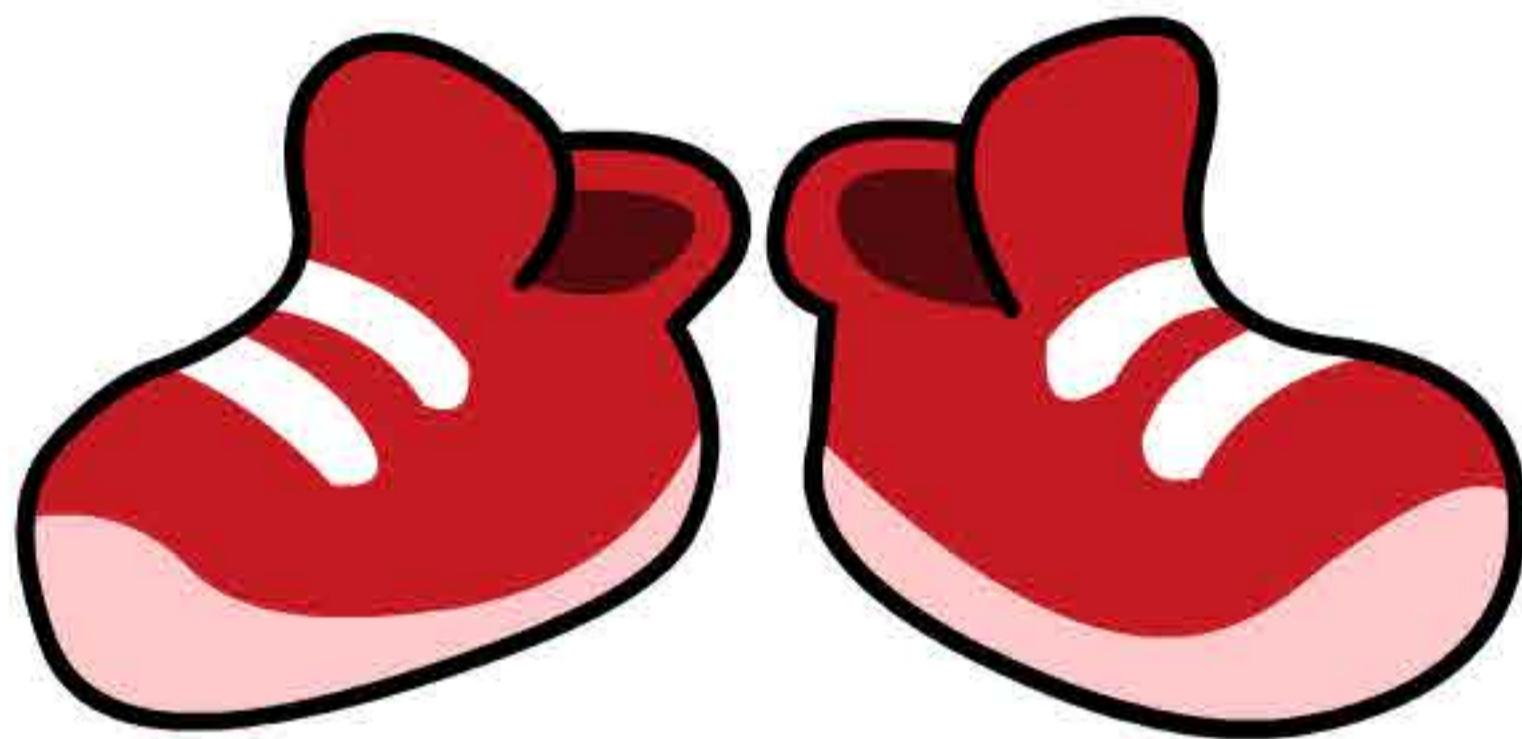
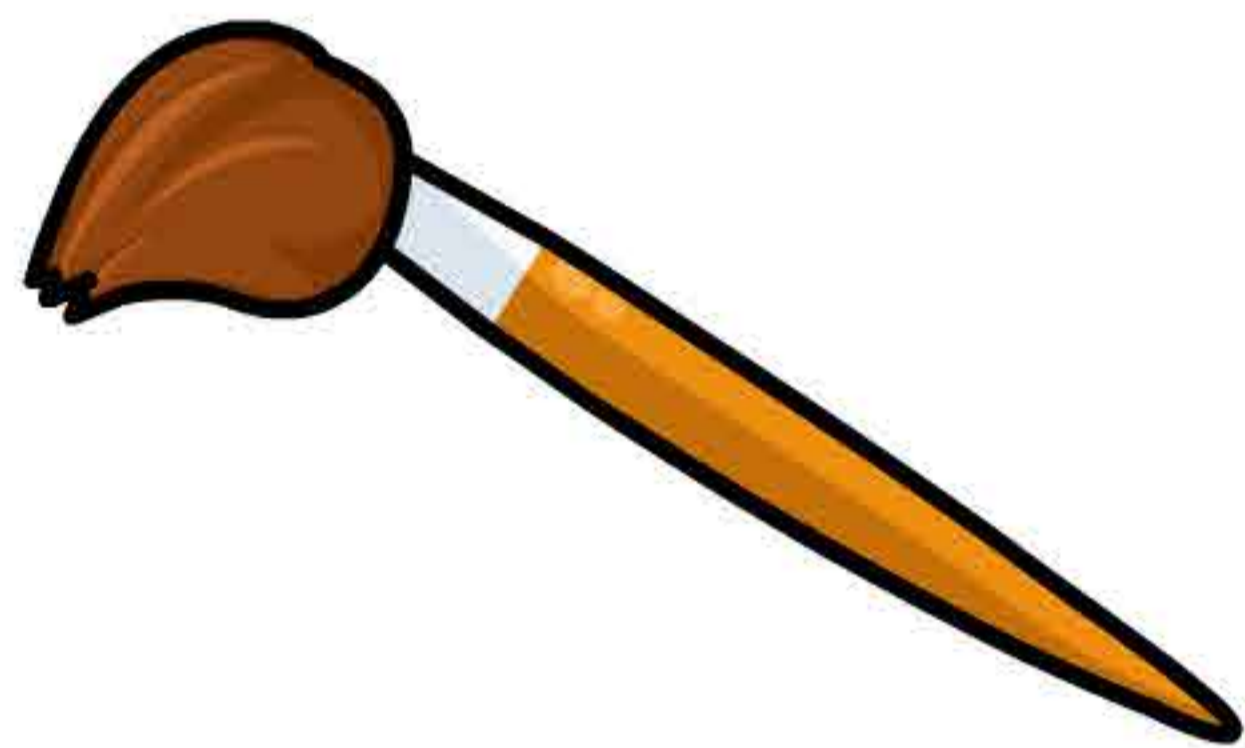
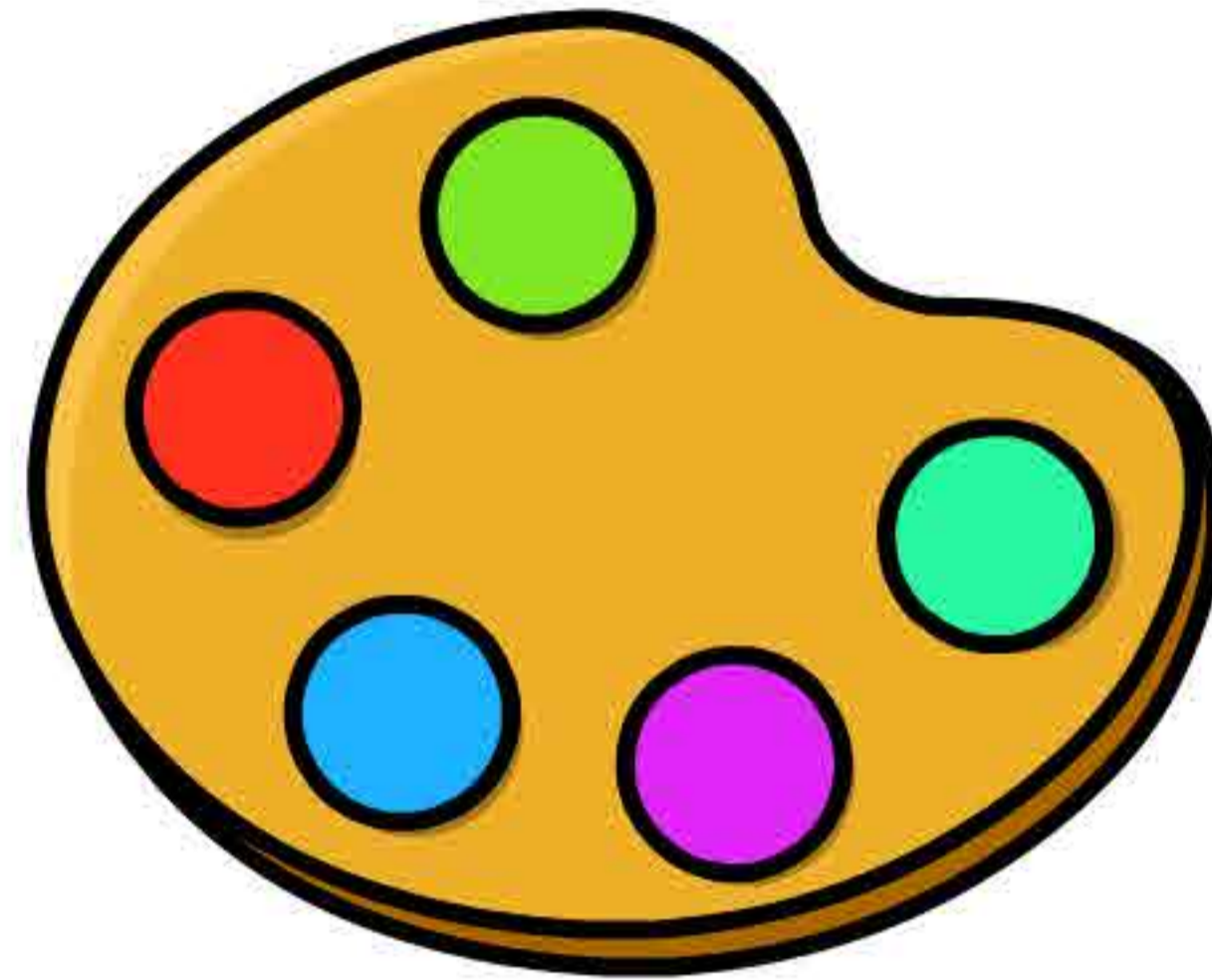
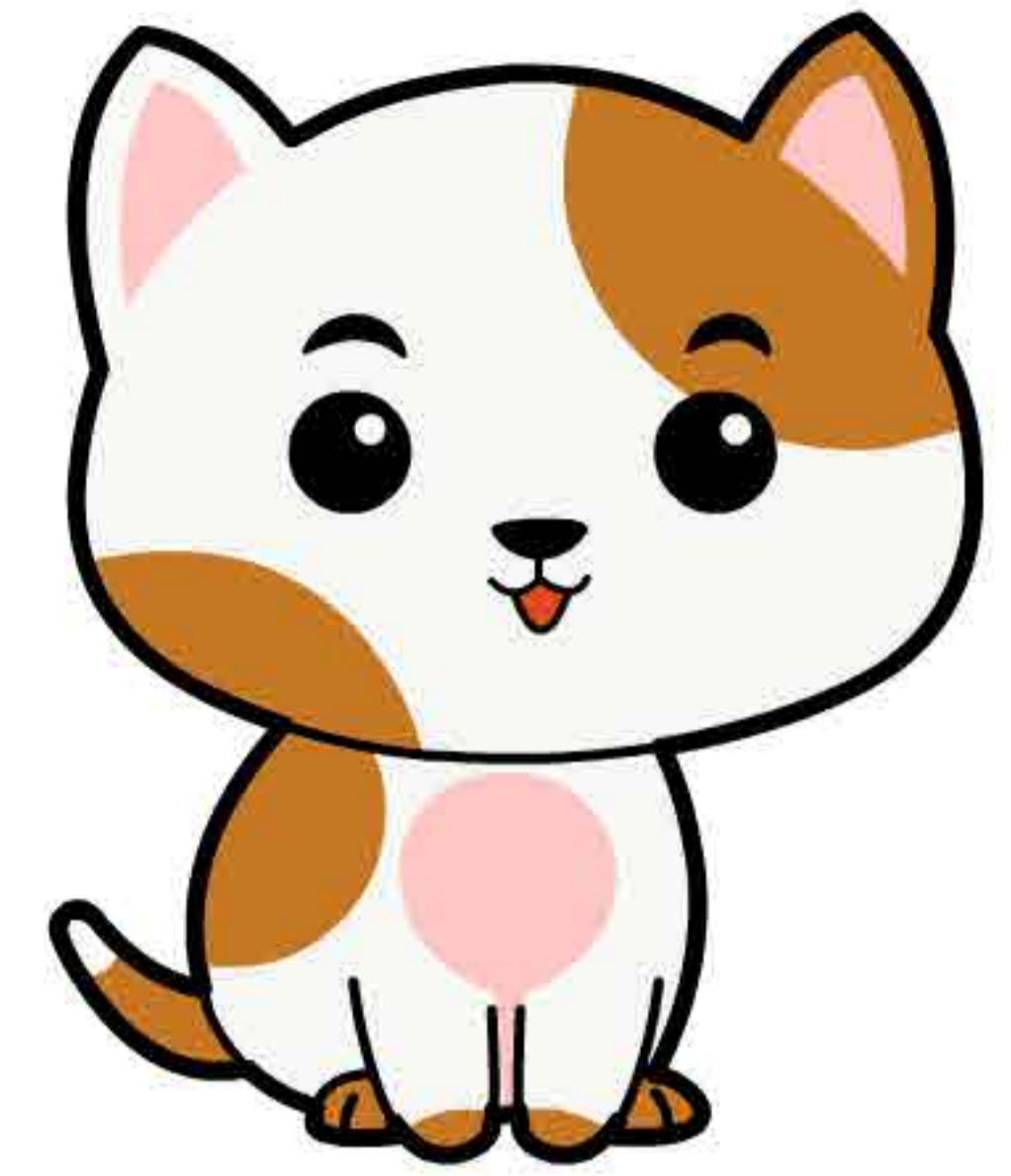
Circle the images which are furnitures



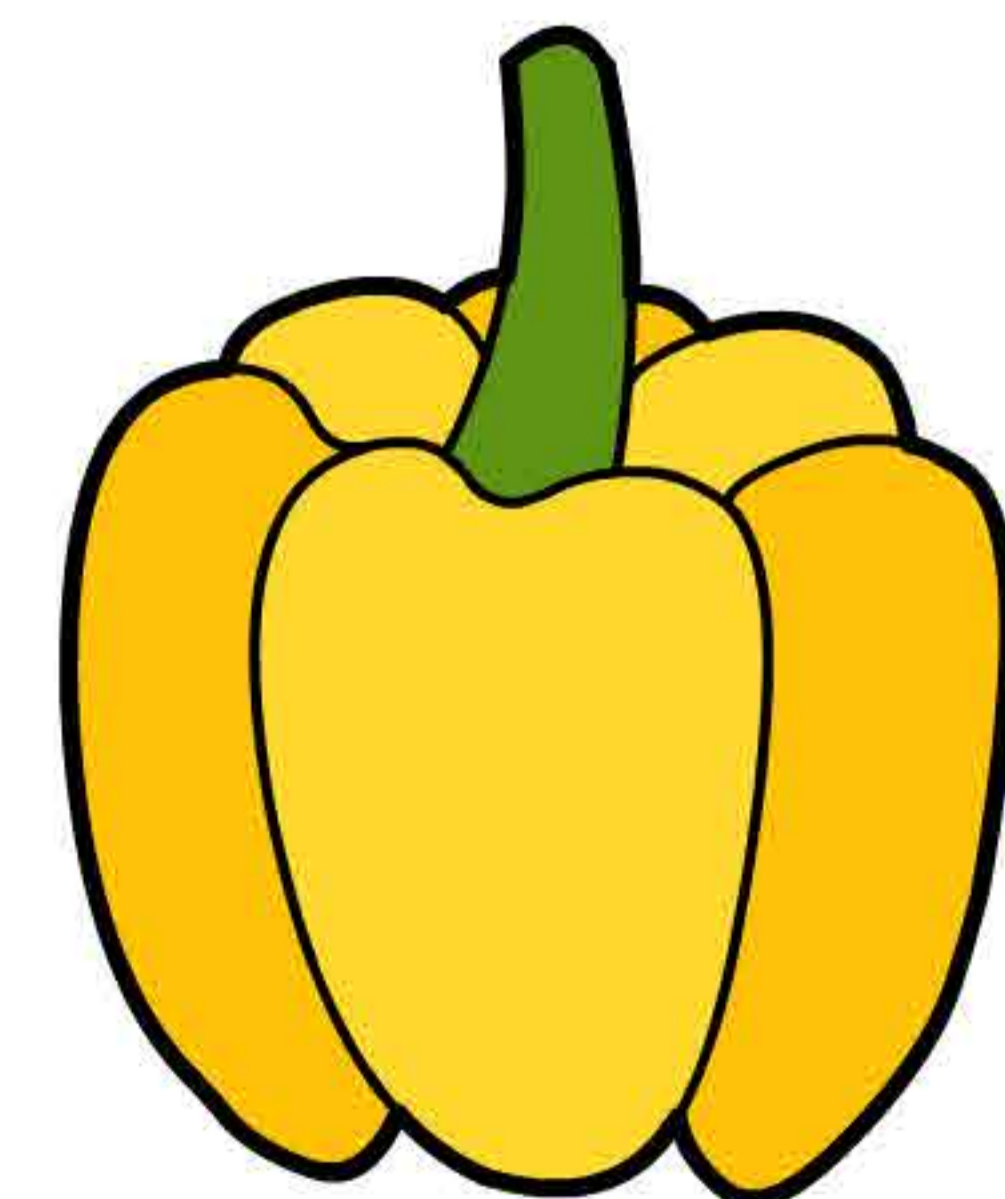
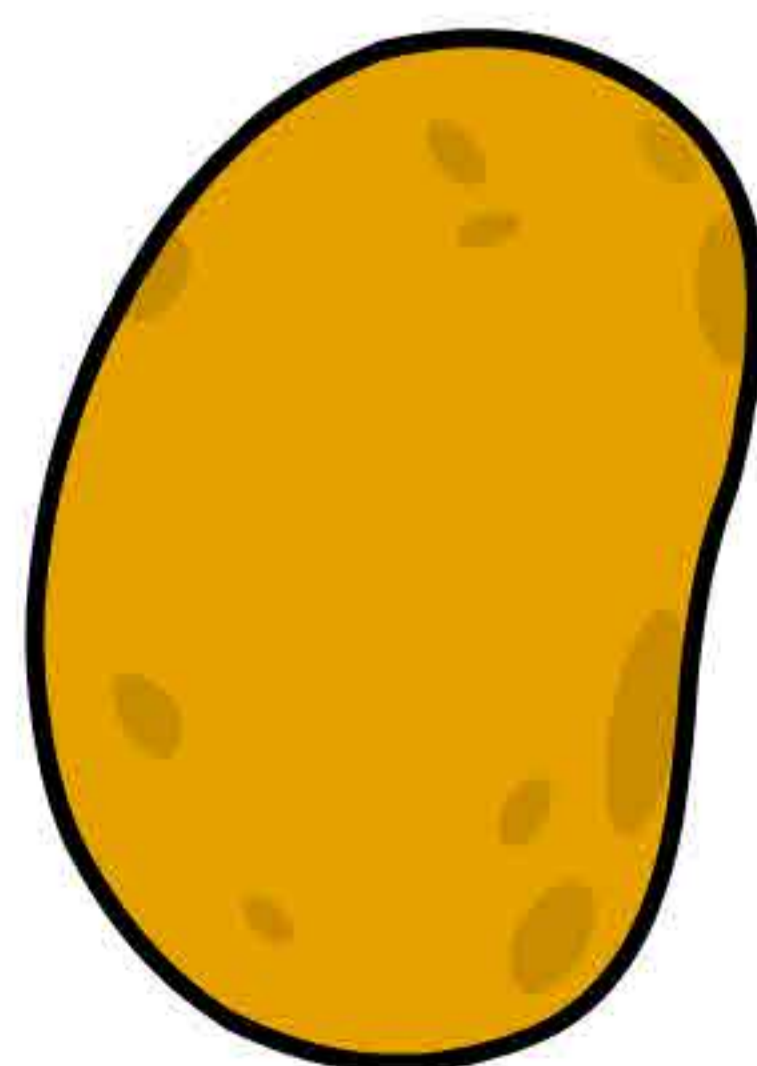
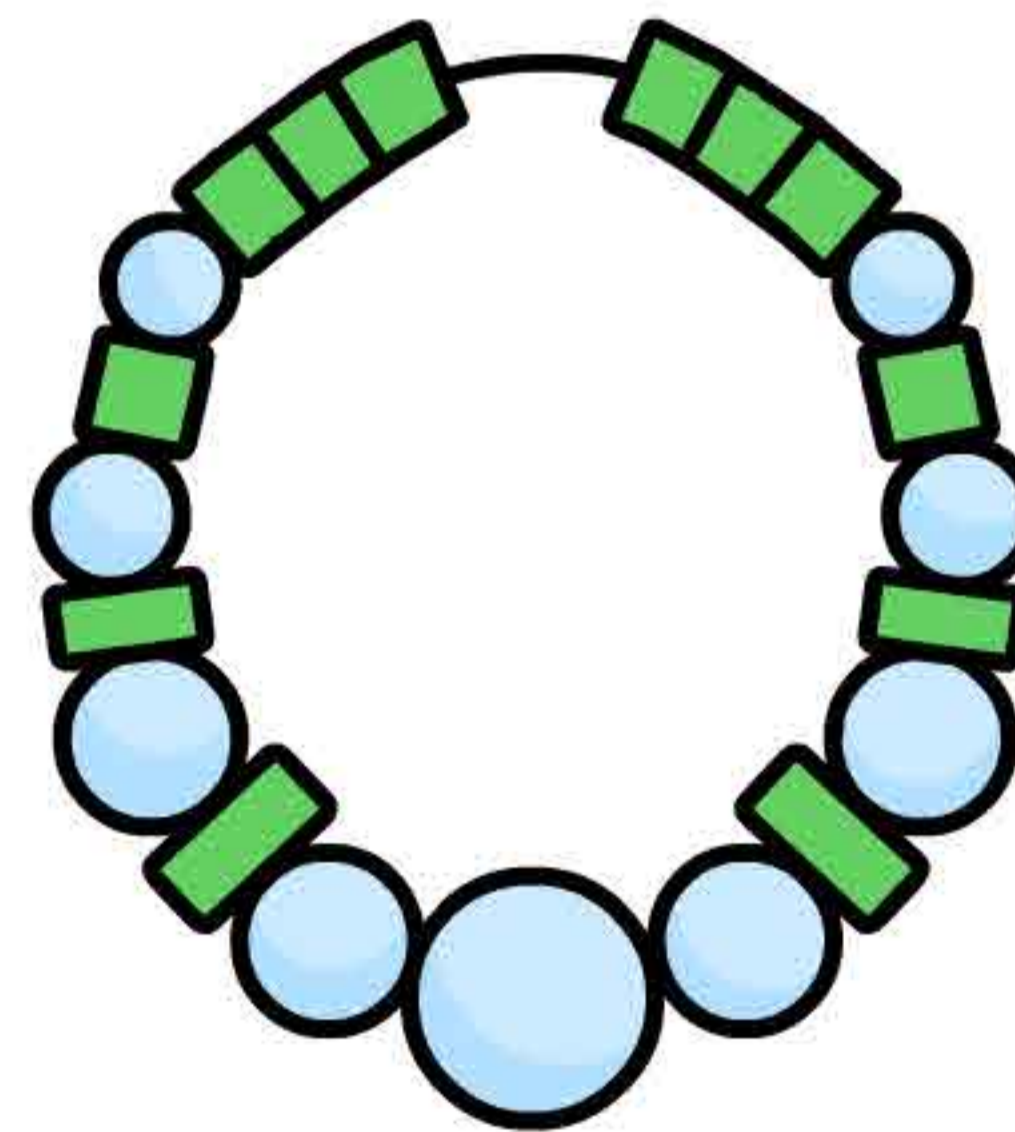
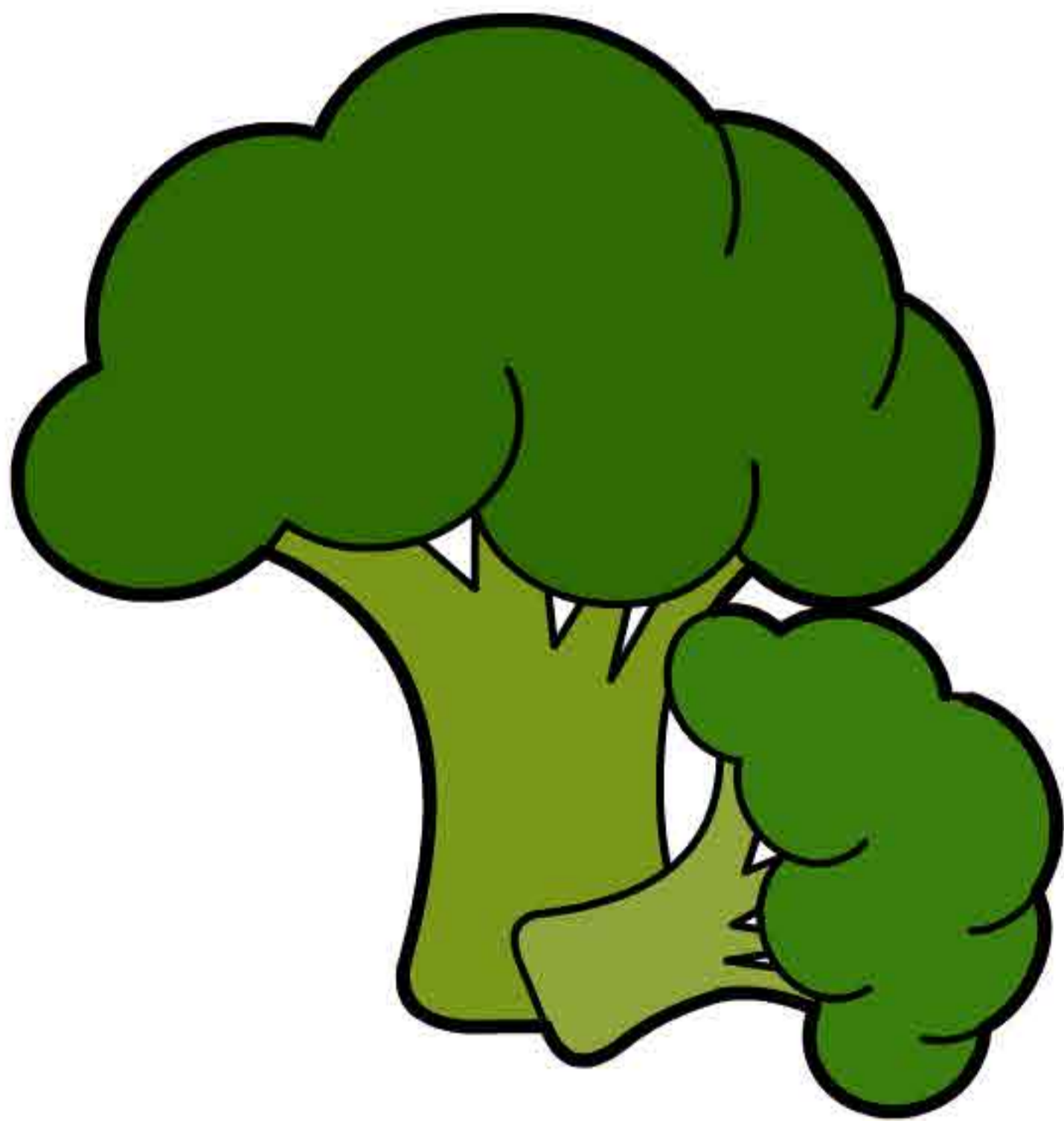
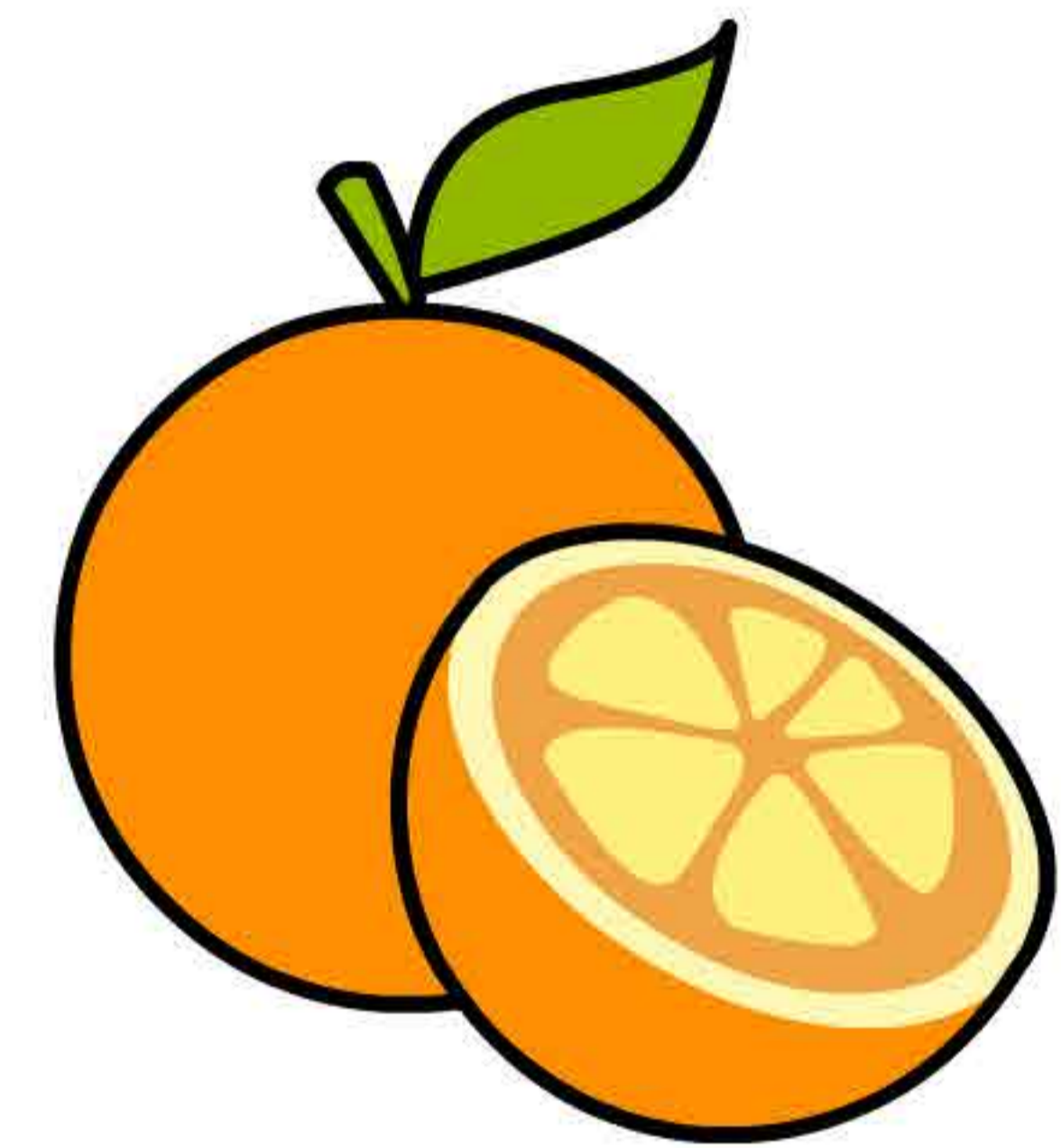
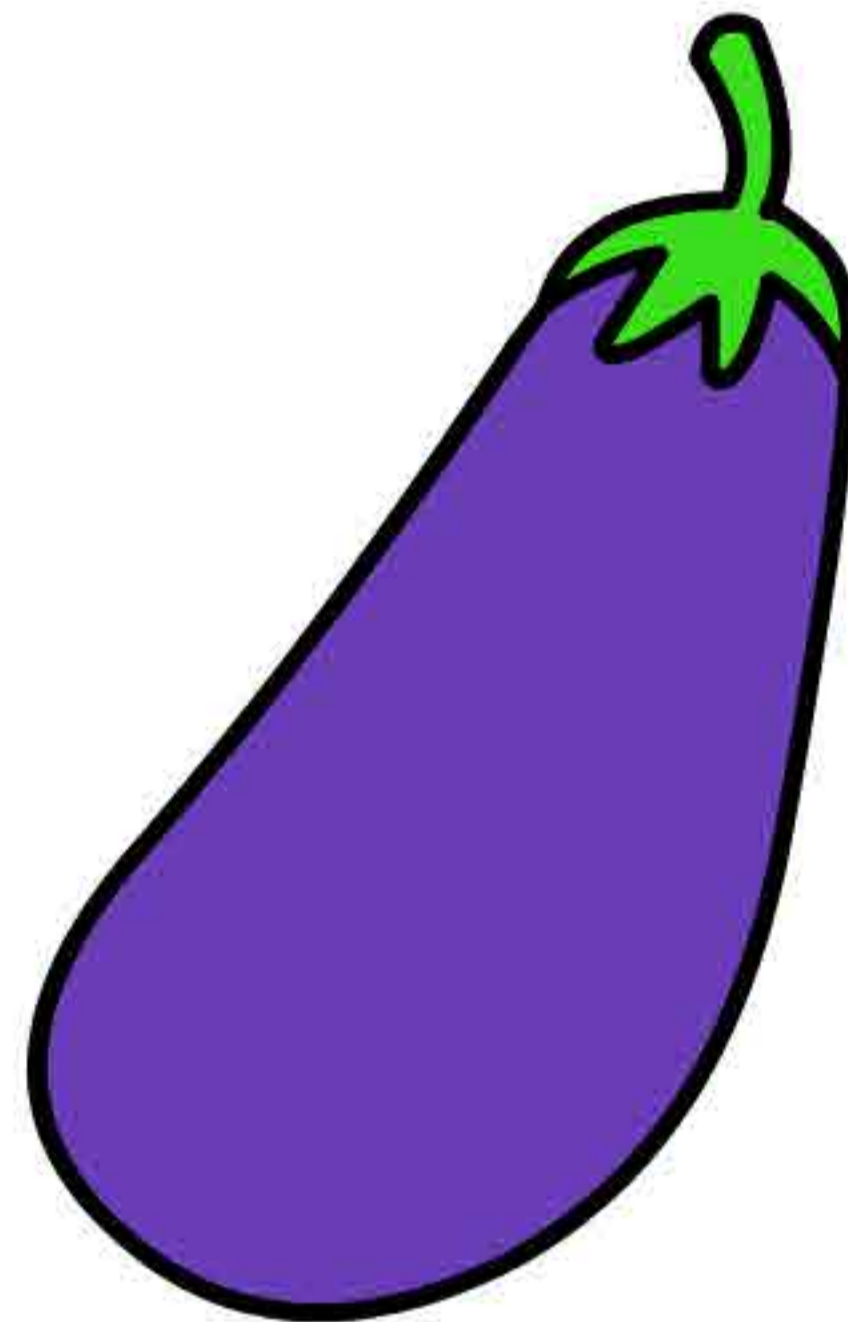
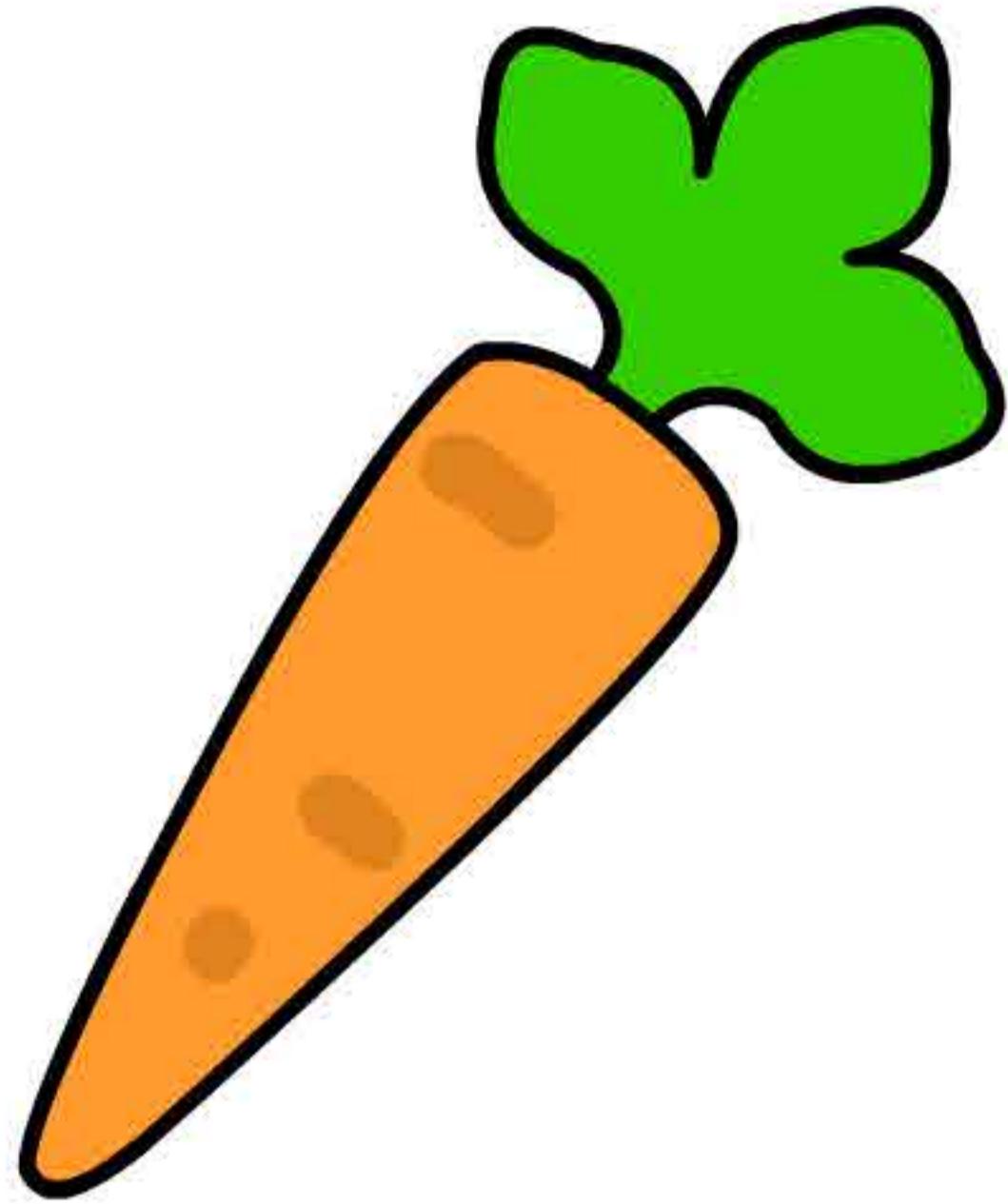
Circle the images which are used in sports



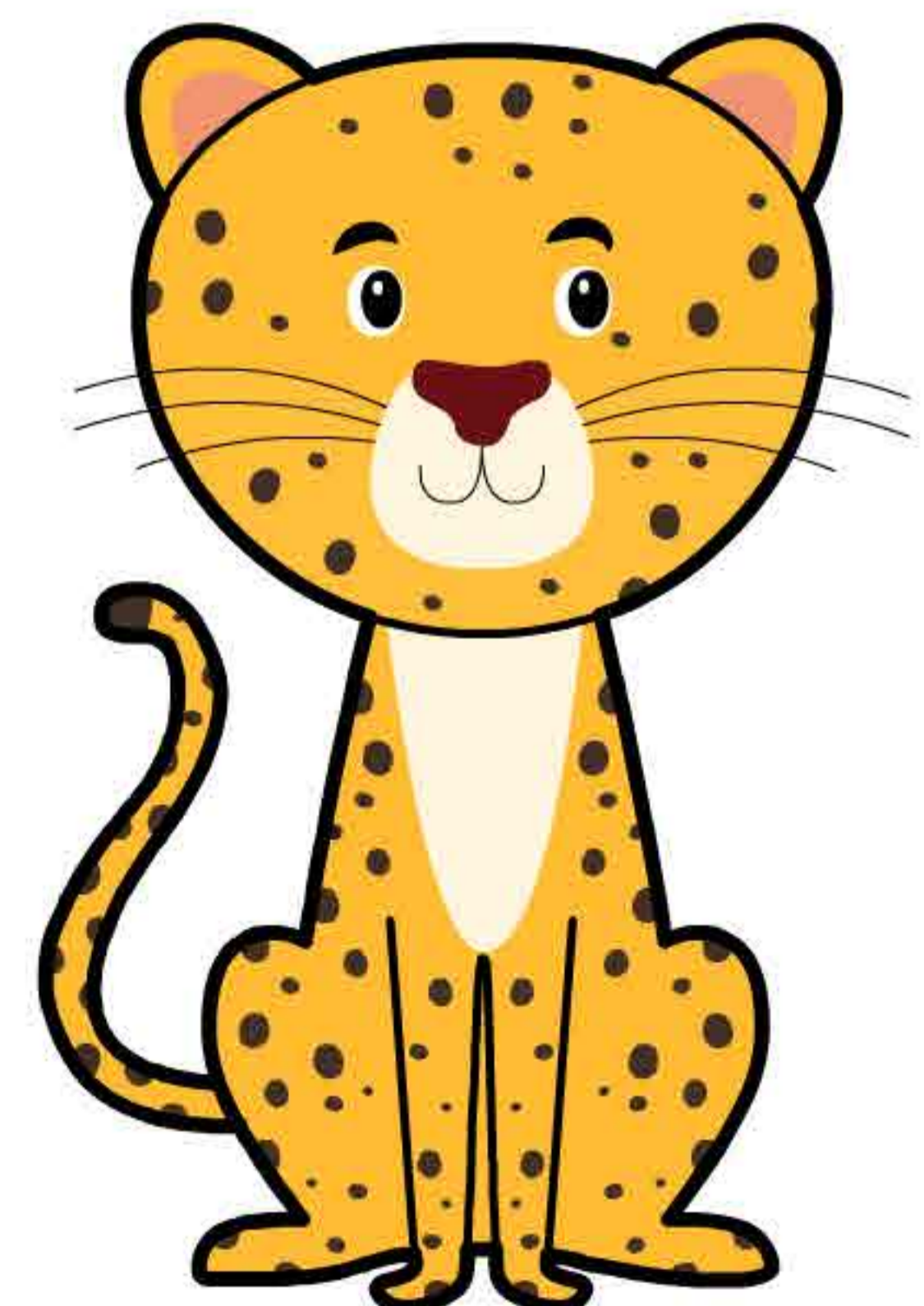
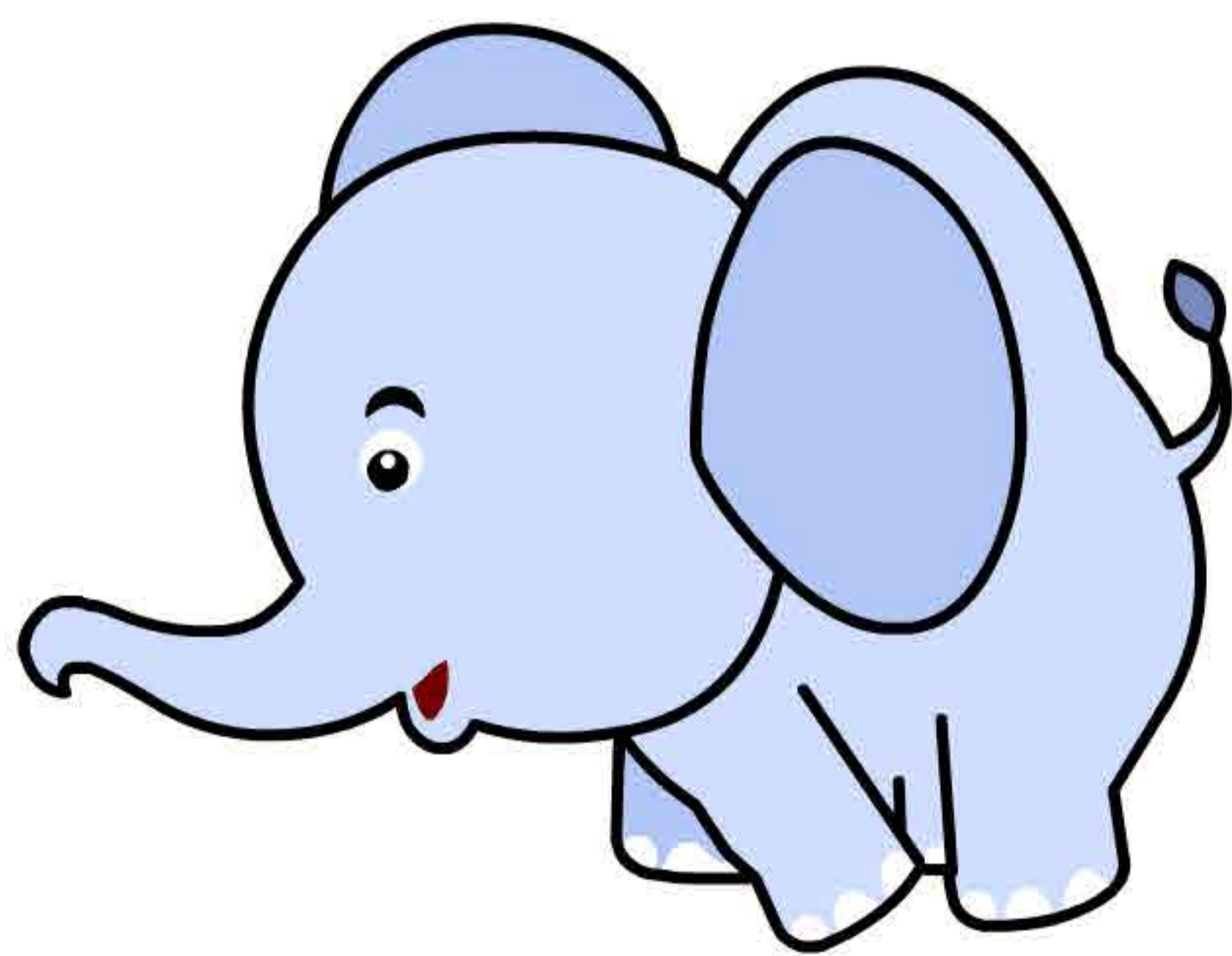
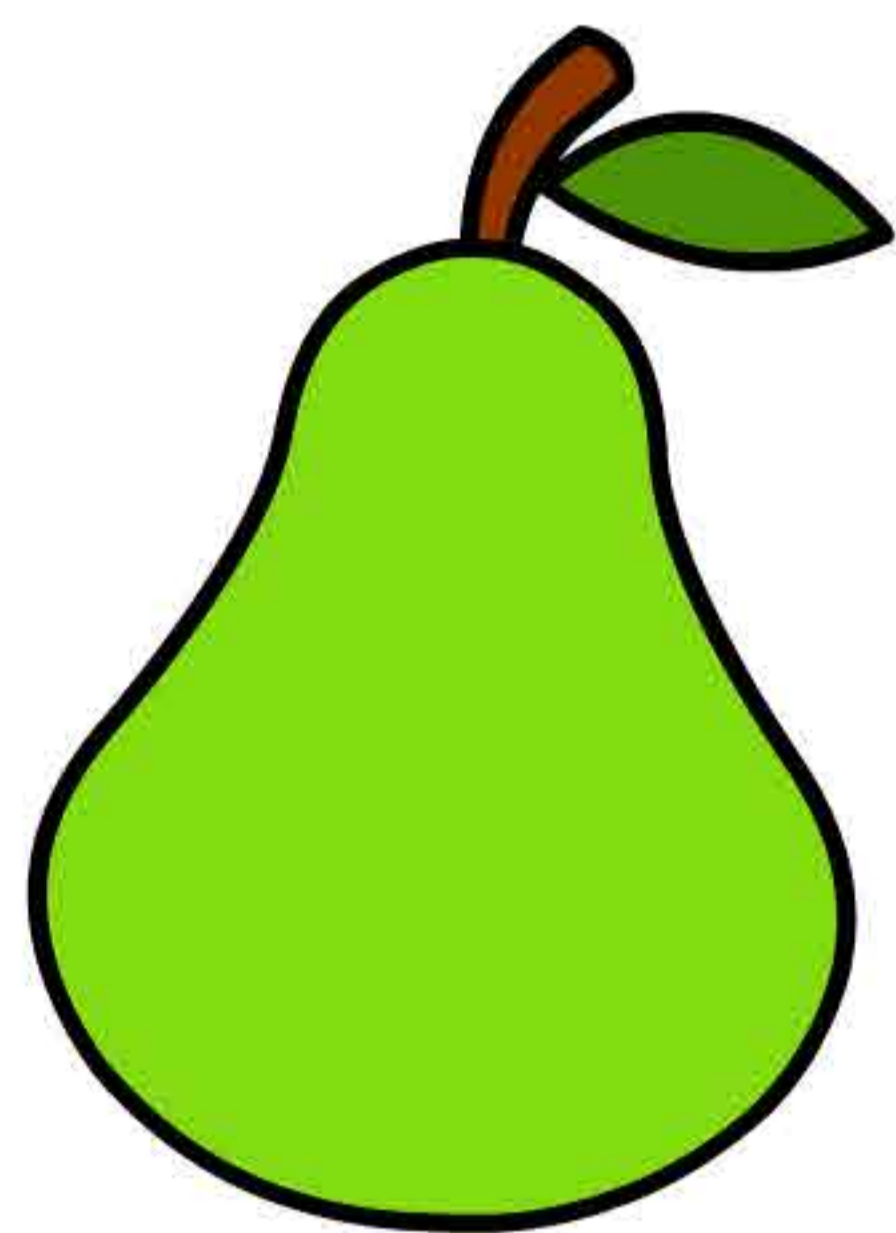
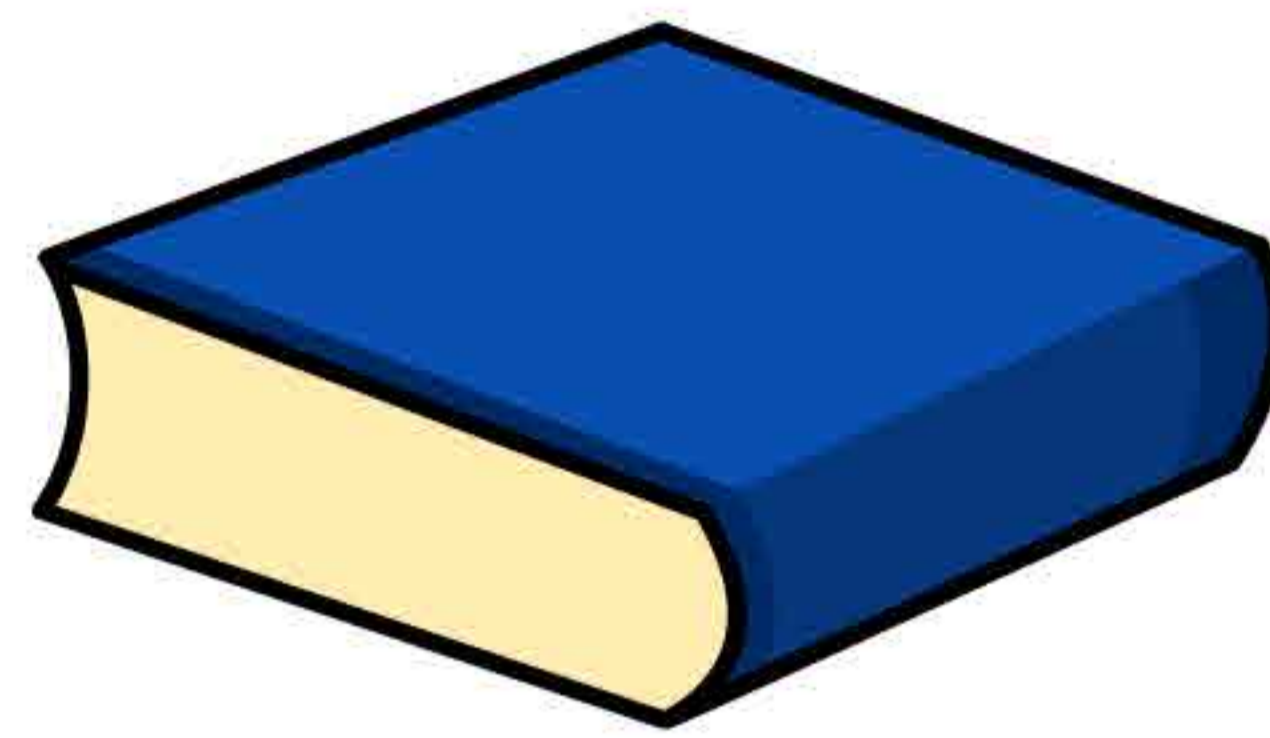
Circle the images which are animals



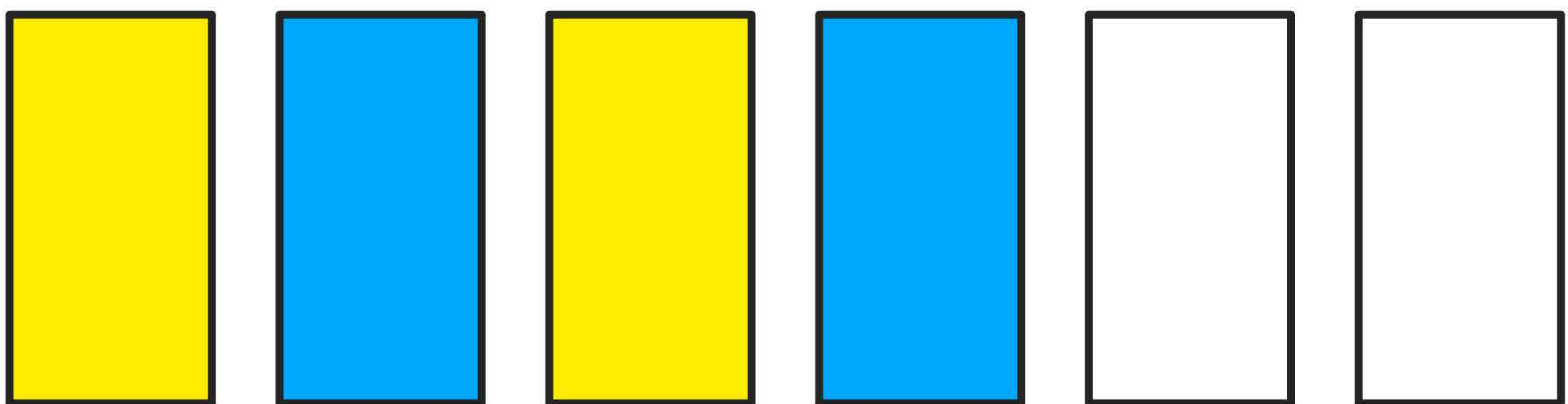
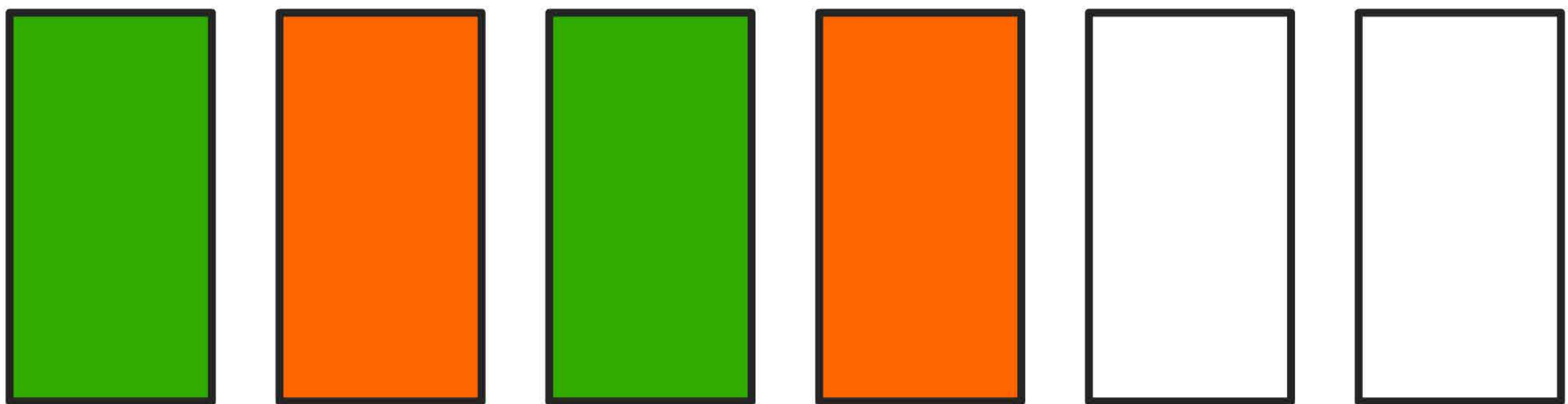
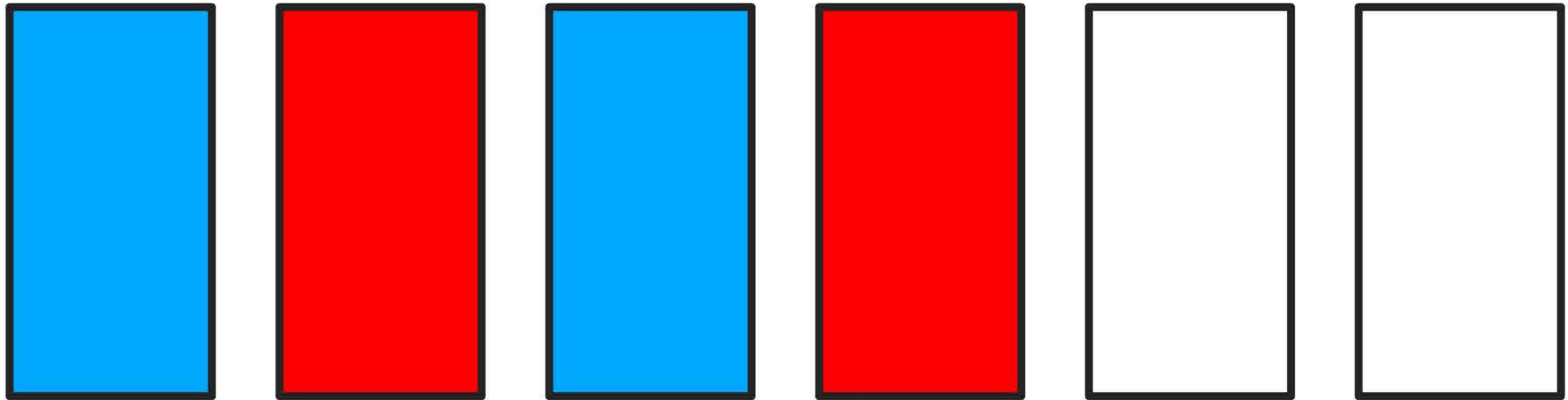
Circle the images which are vegetables



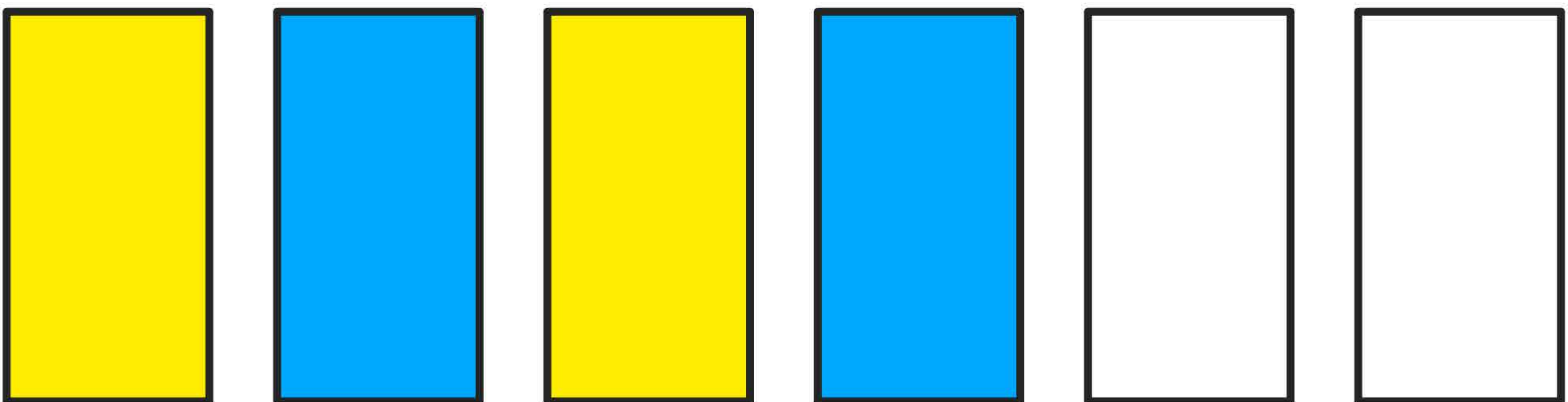
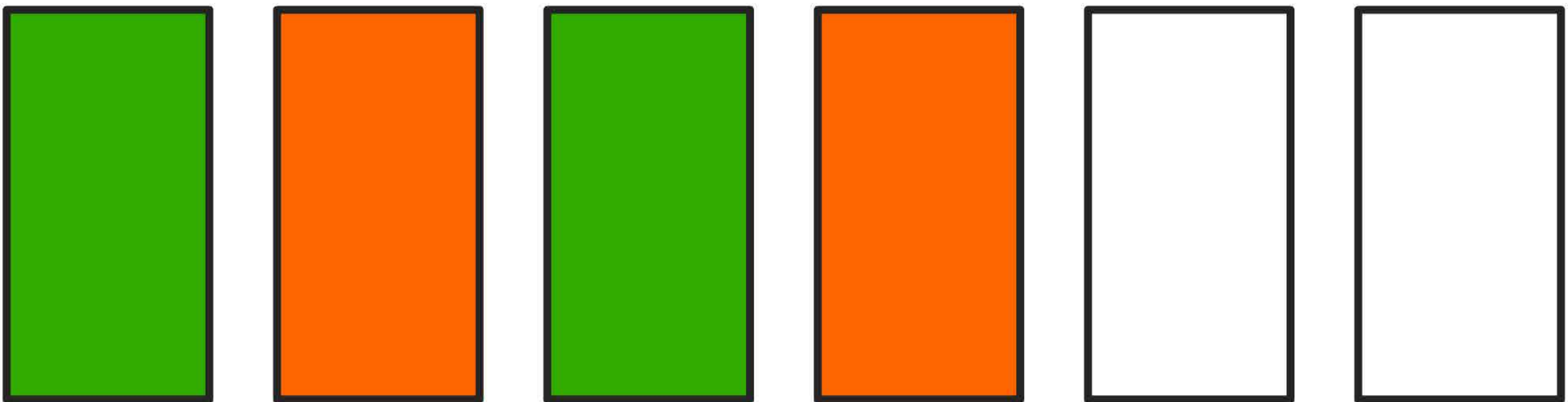
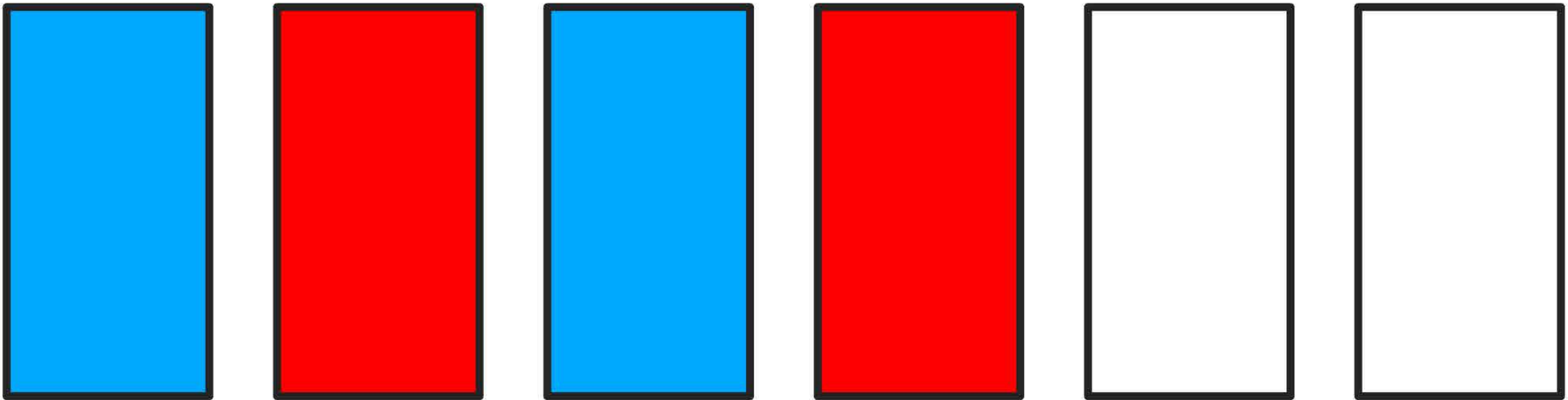
Circle all the animals



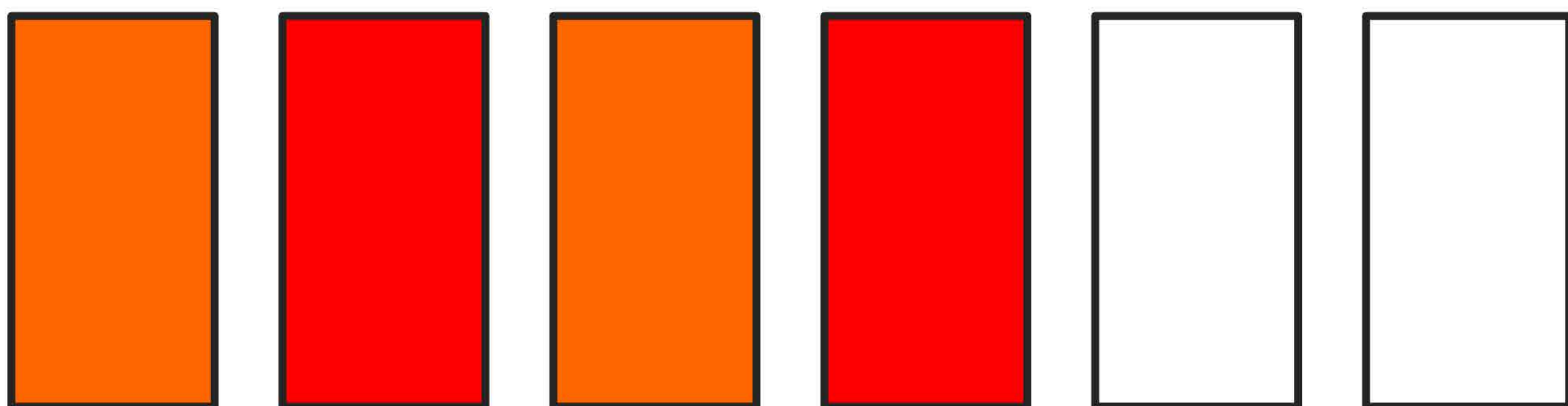
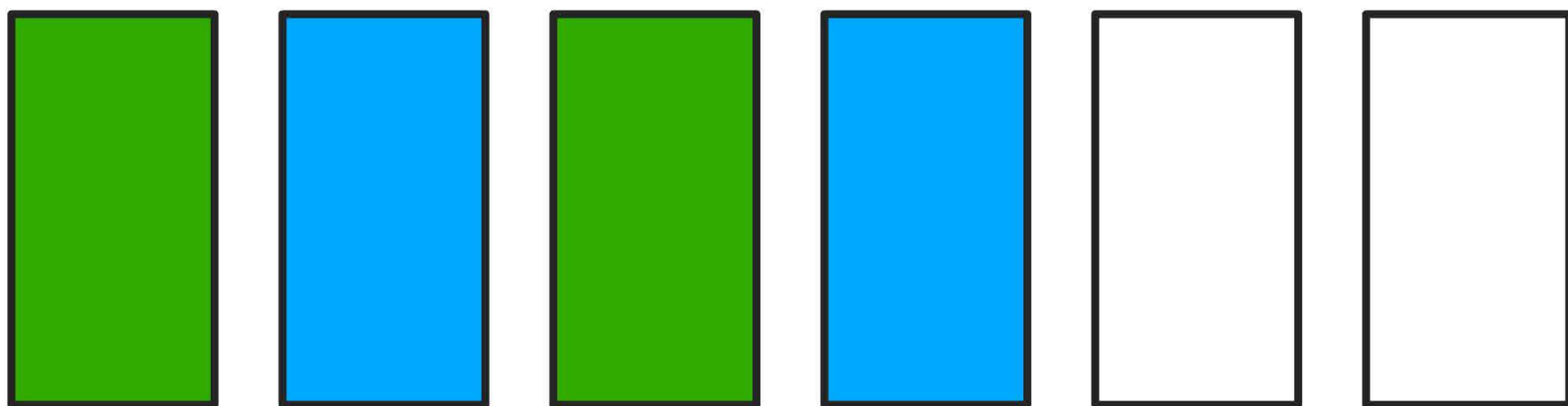
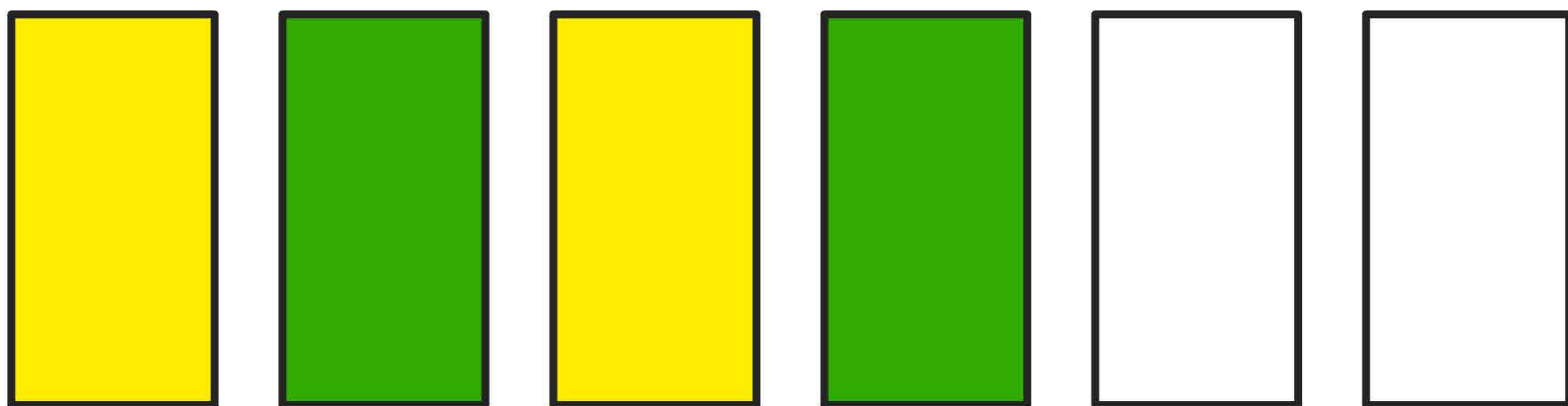
Color and complete the pattern



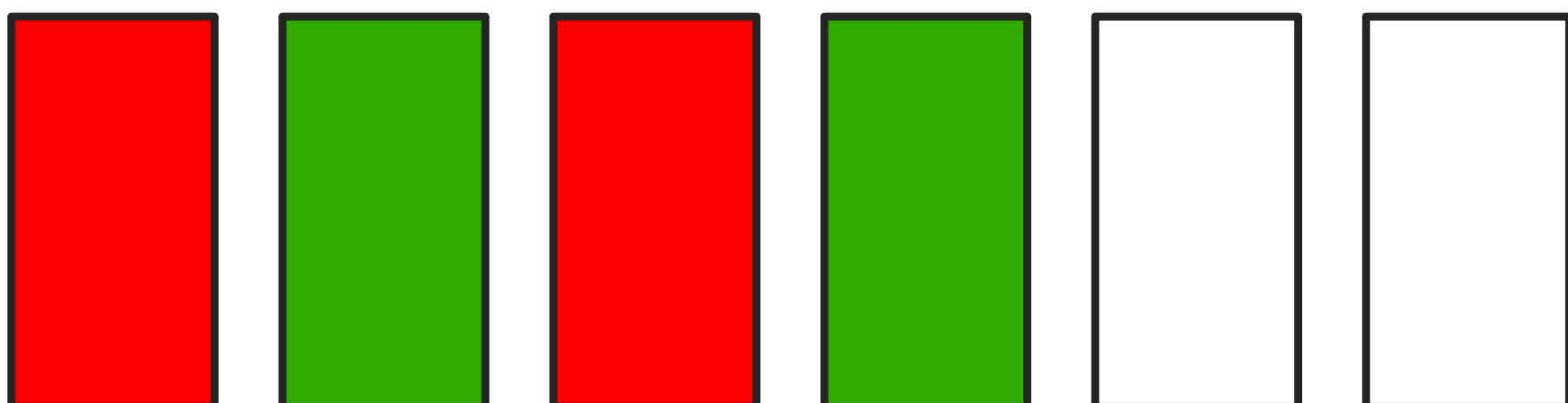
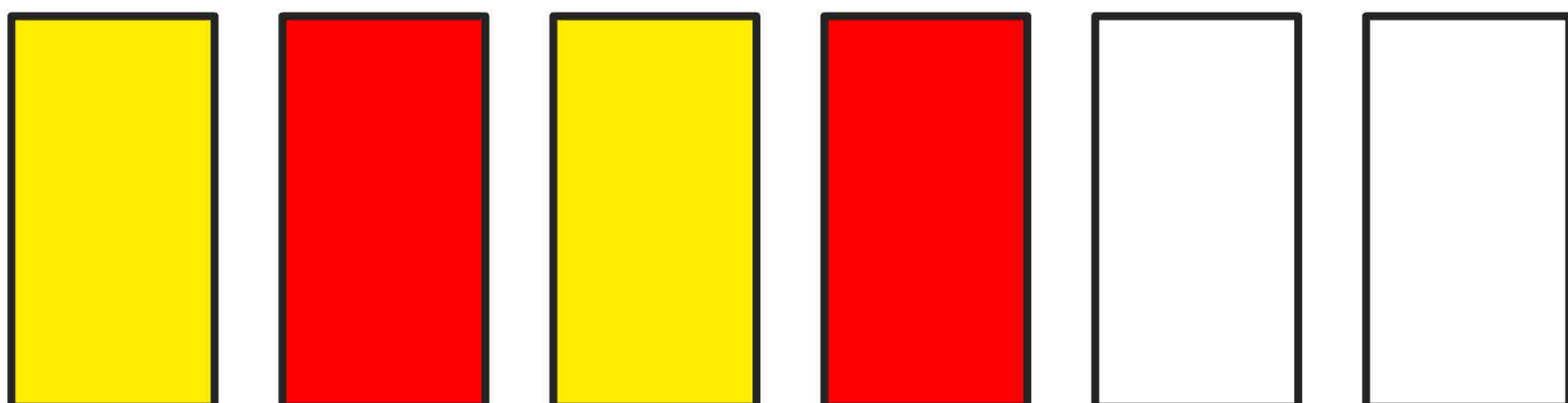
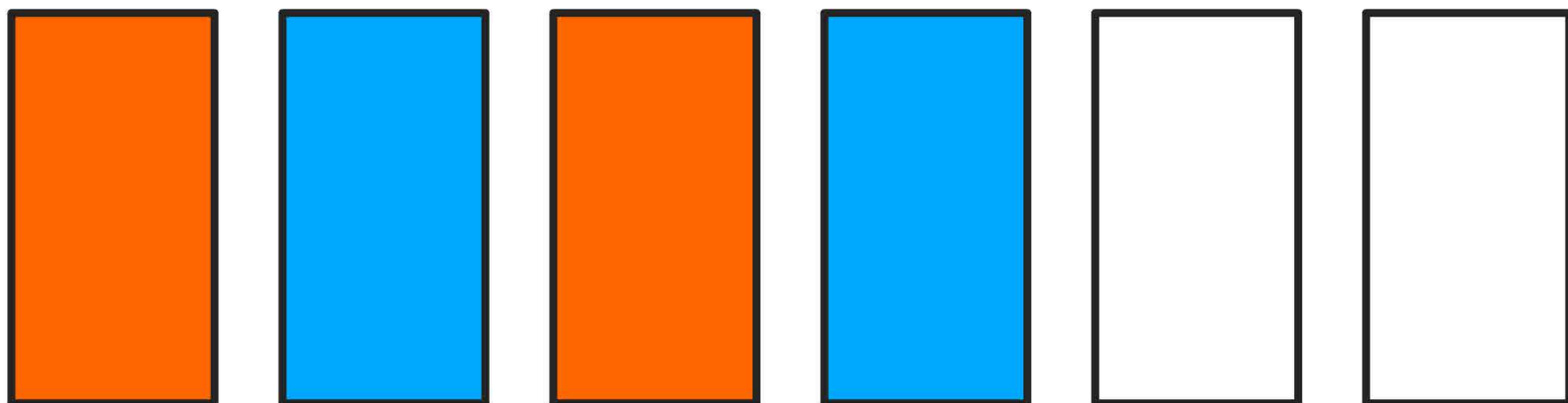
Color and complete the pattern



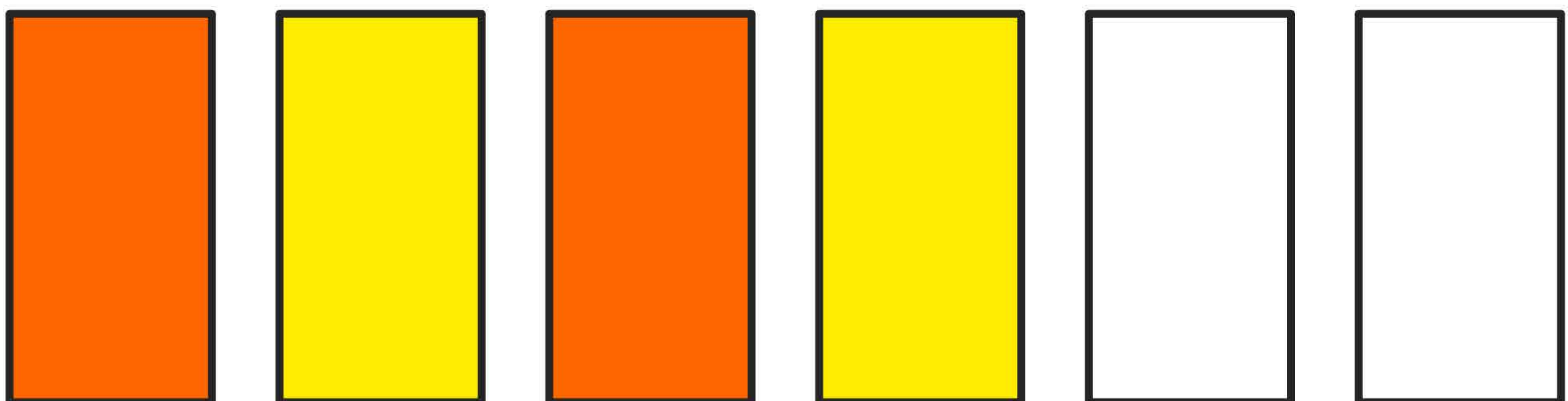
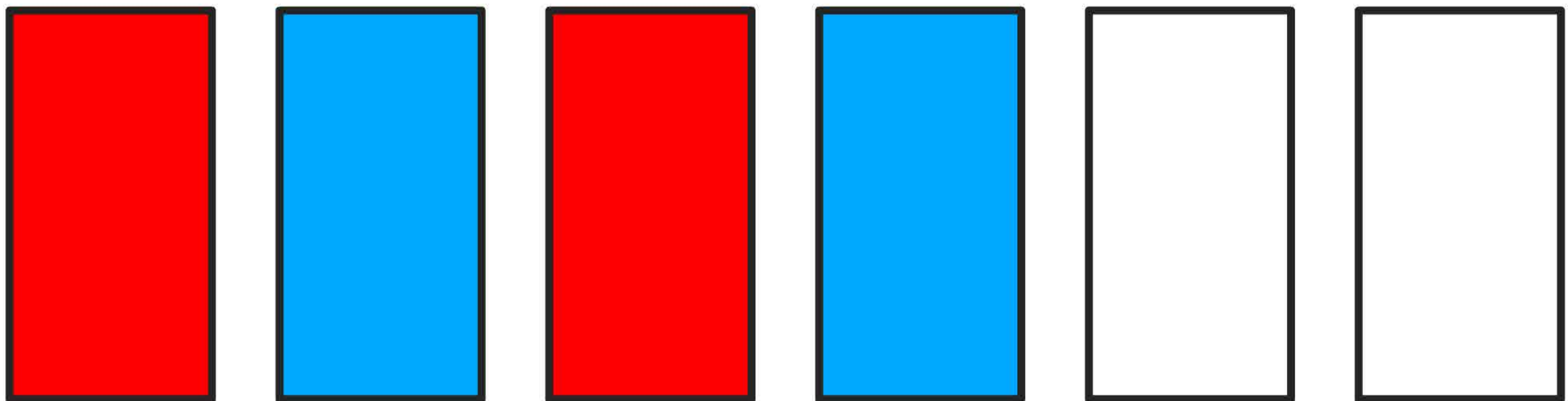
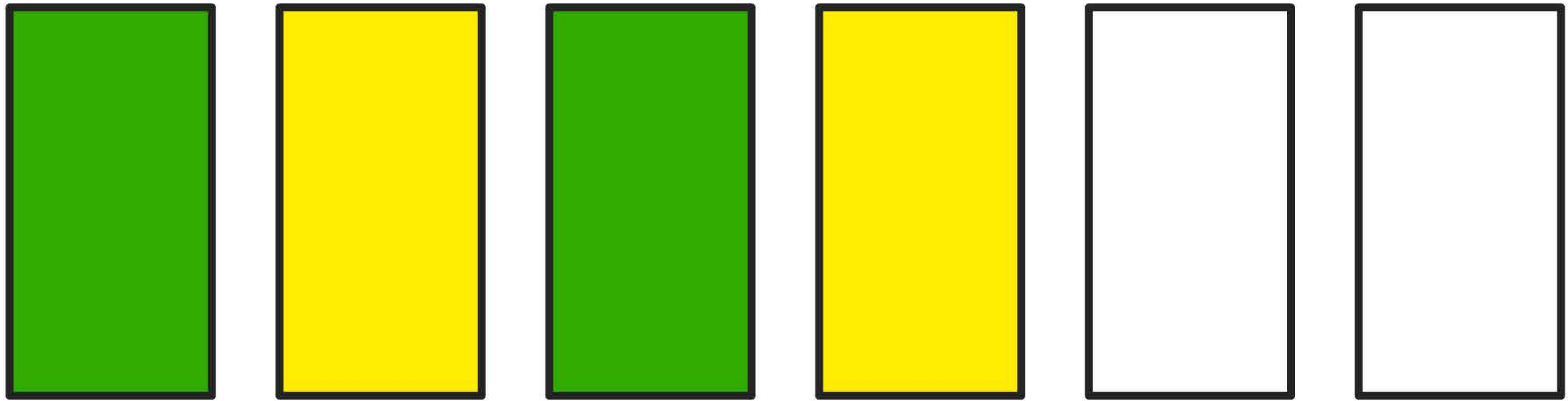
Color and complete the pattern



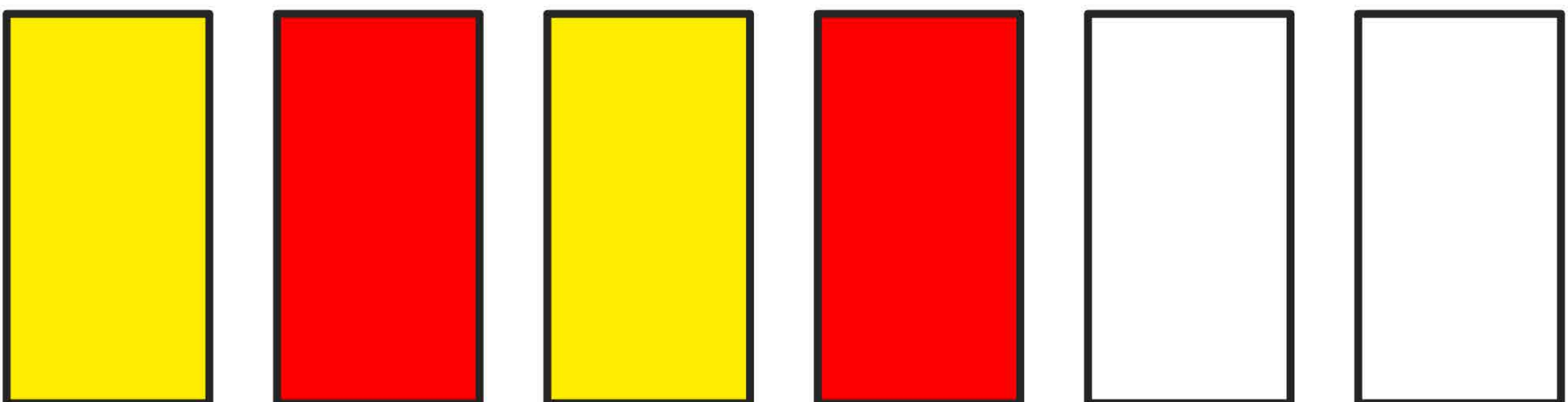
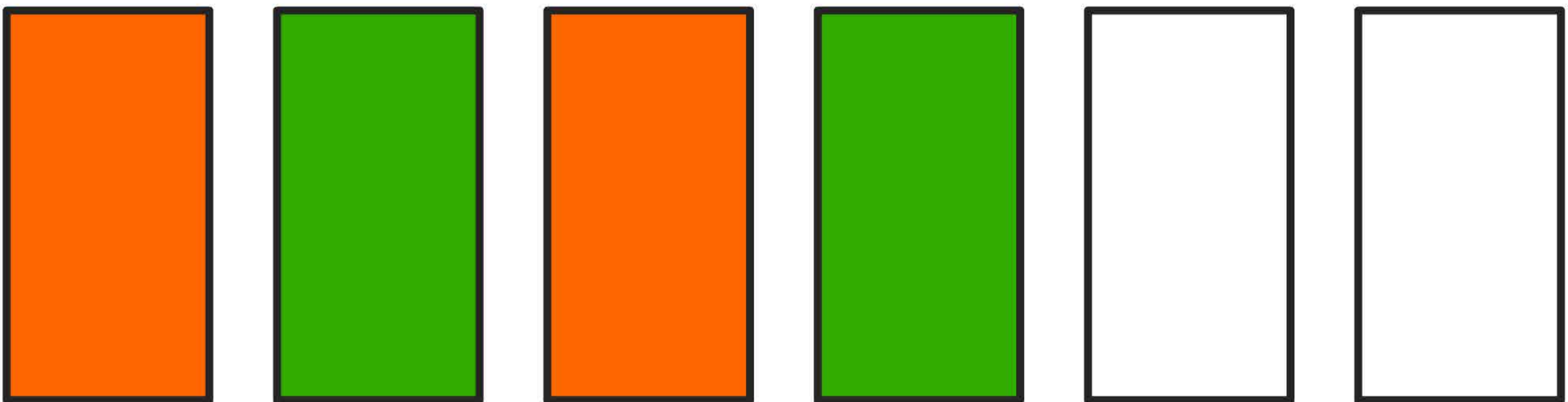
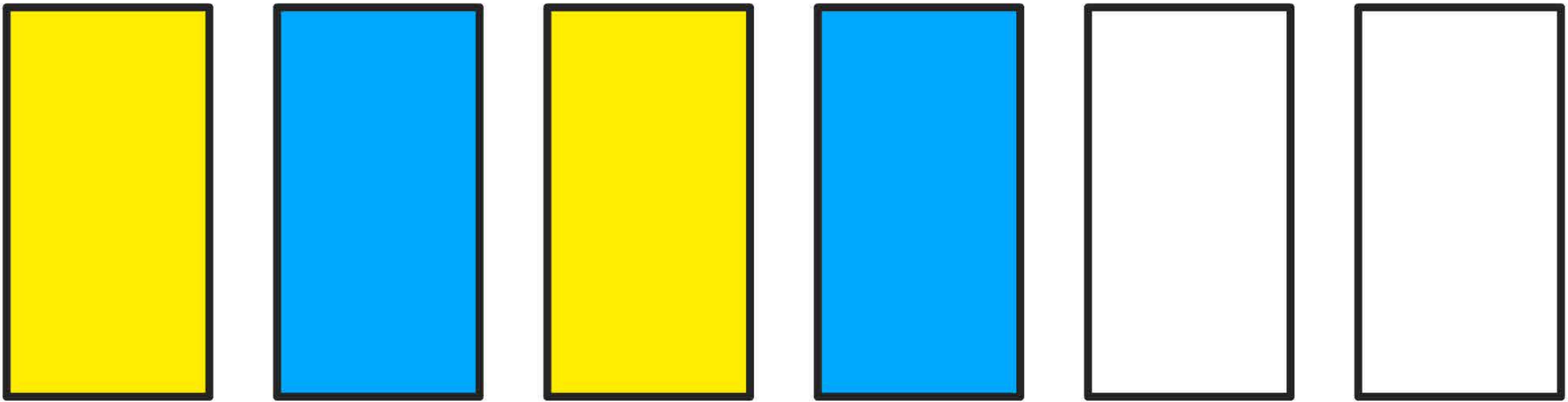
Color and complete the pattern



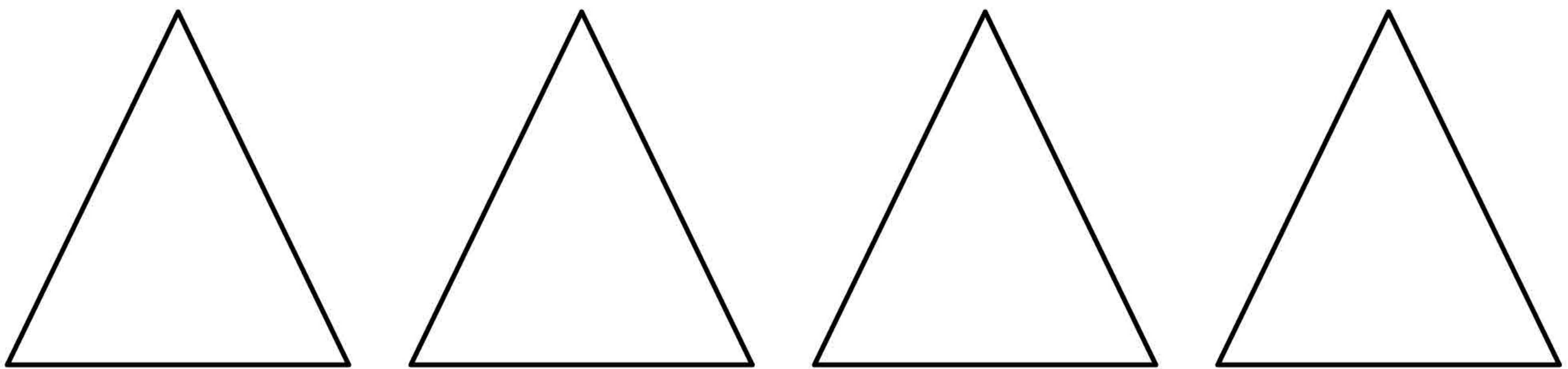
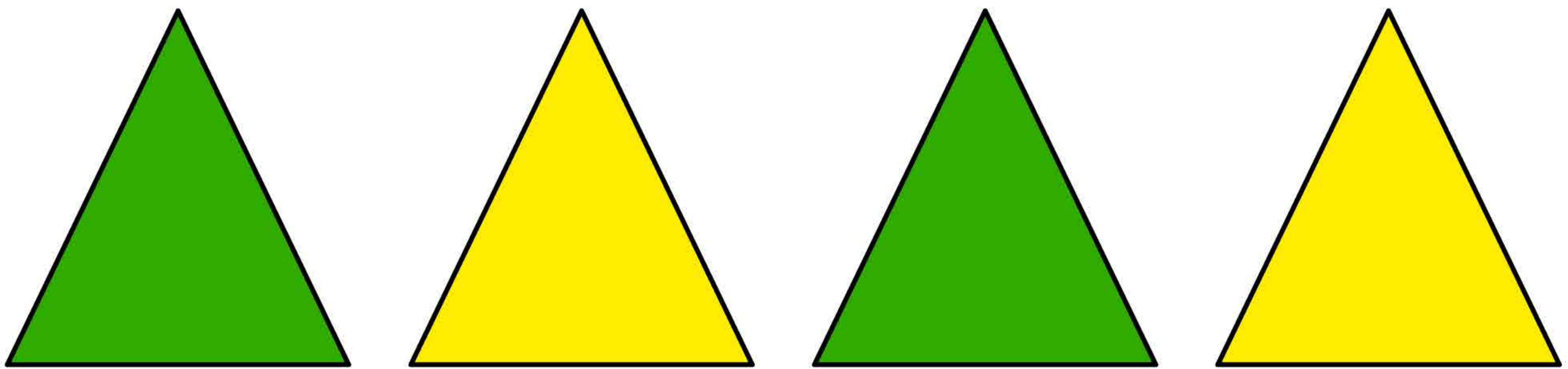
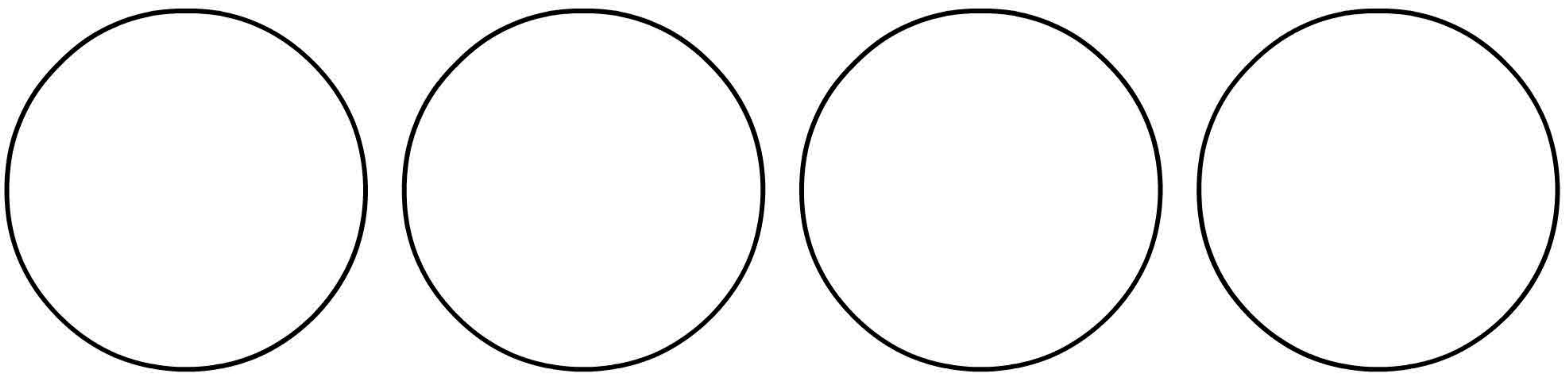
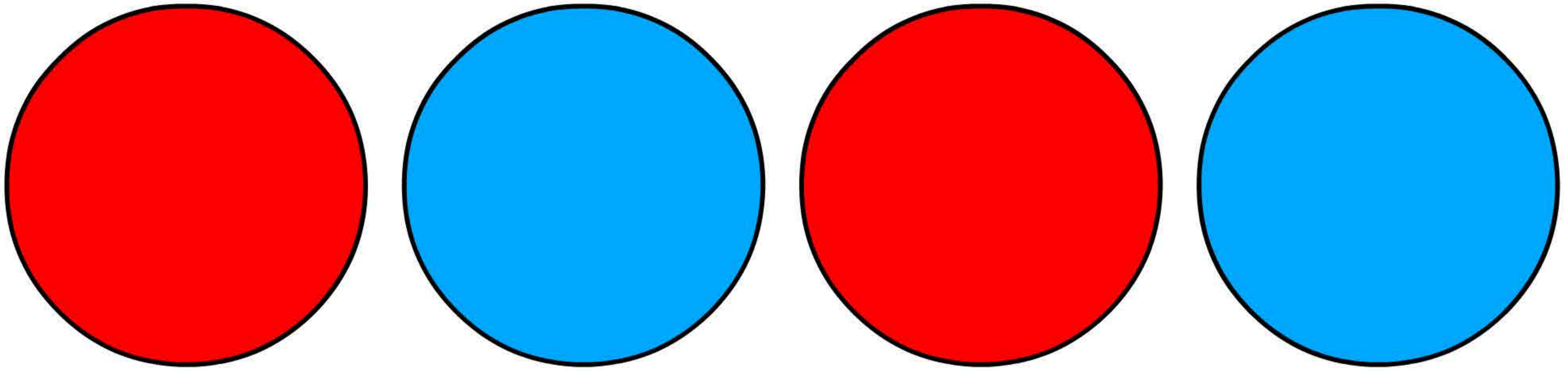
Color and complete the pattern



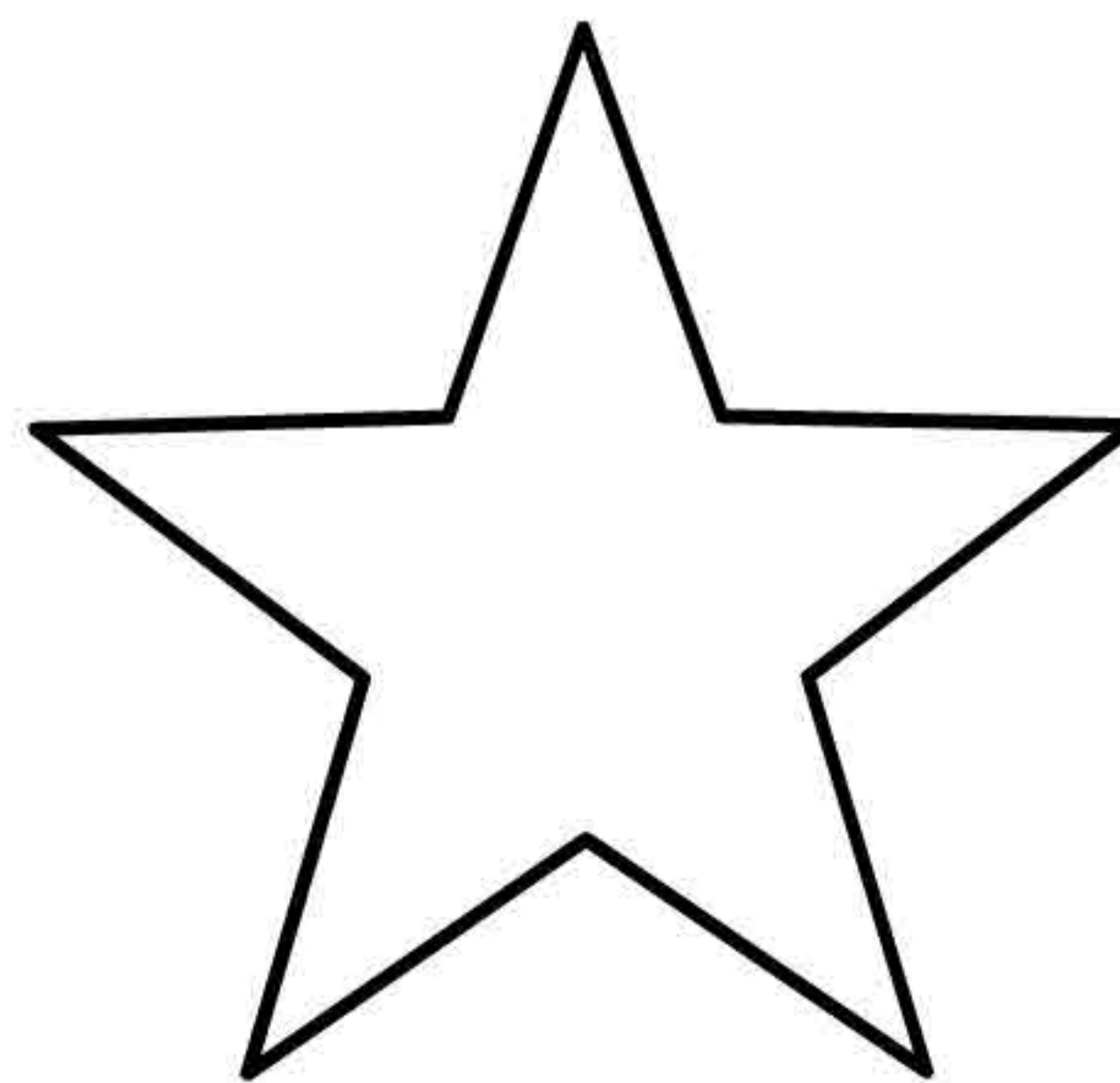
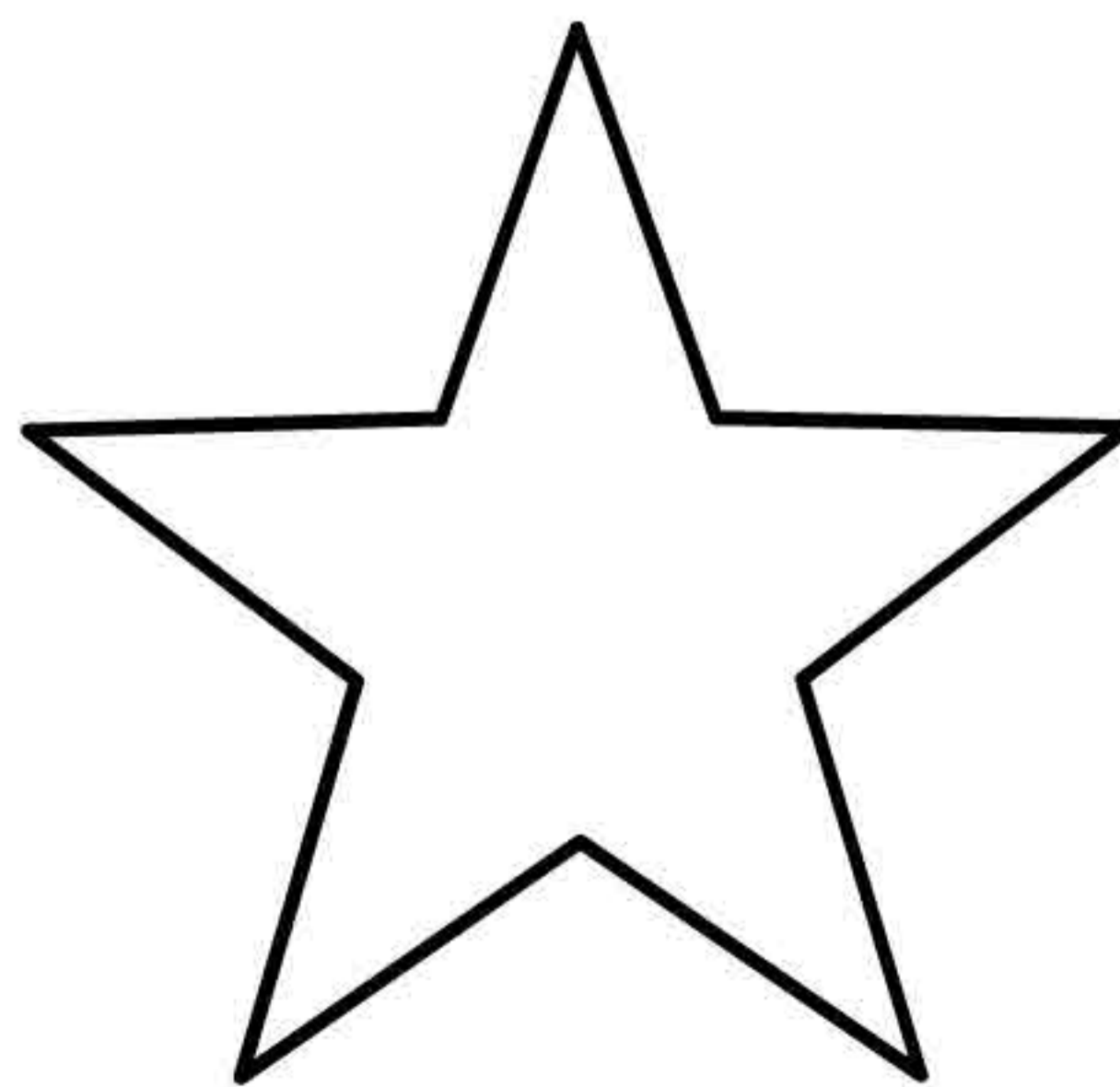
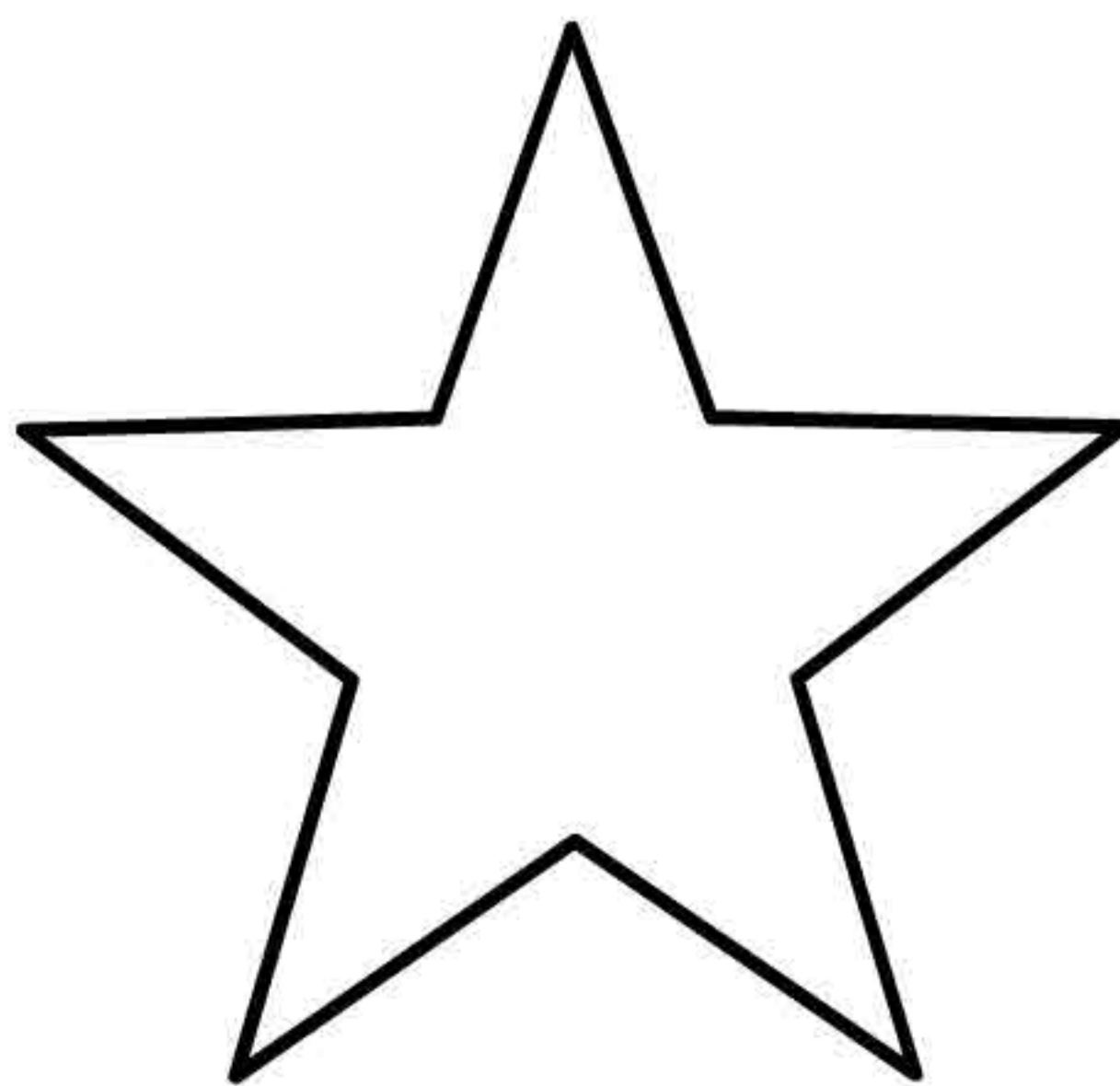
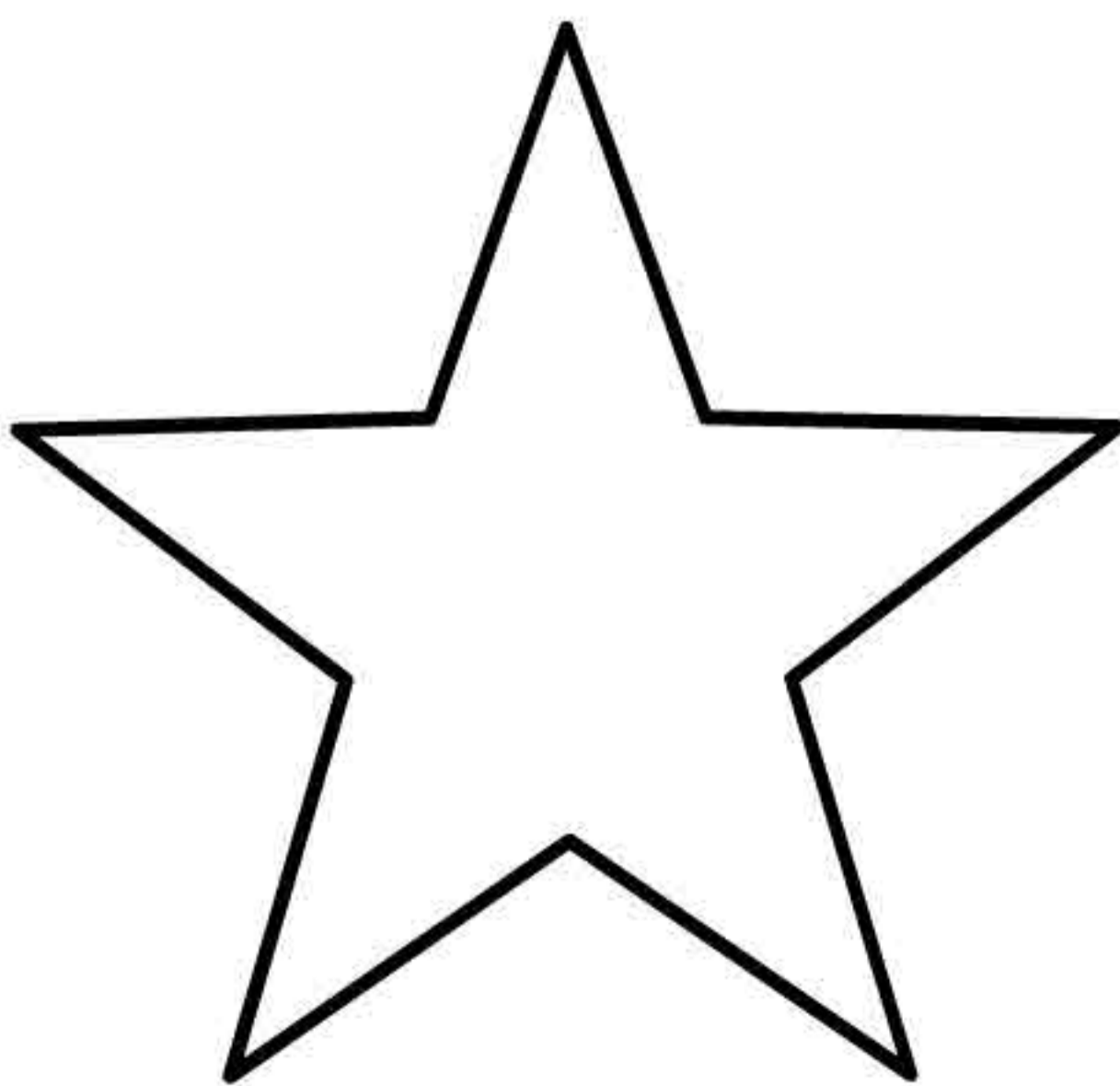
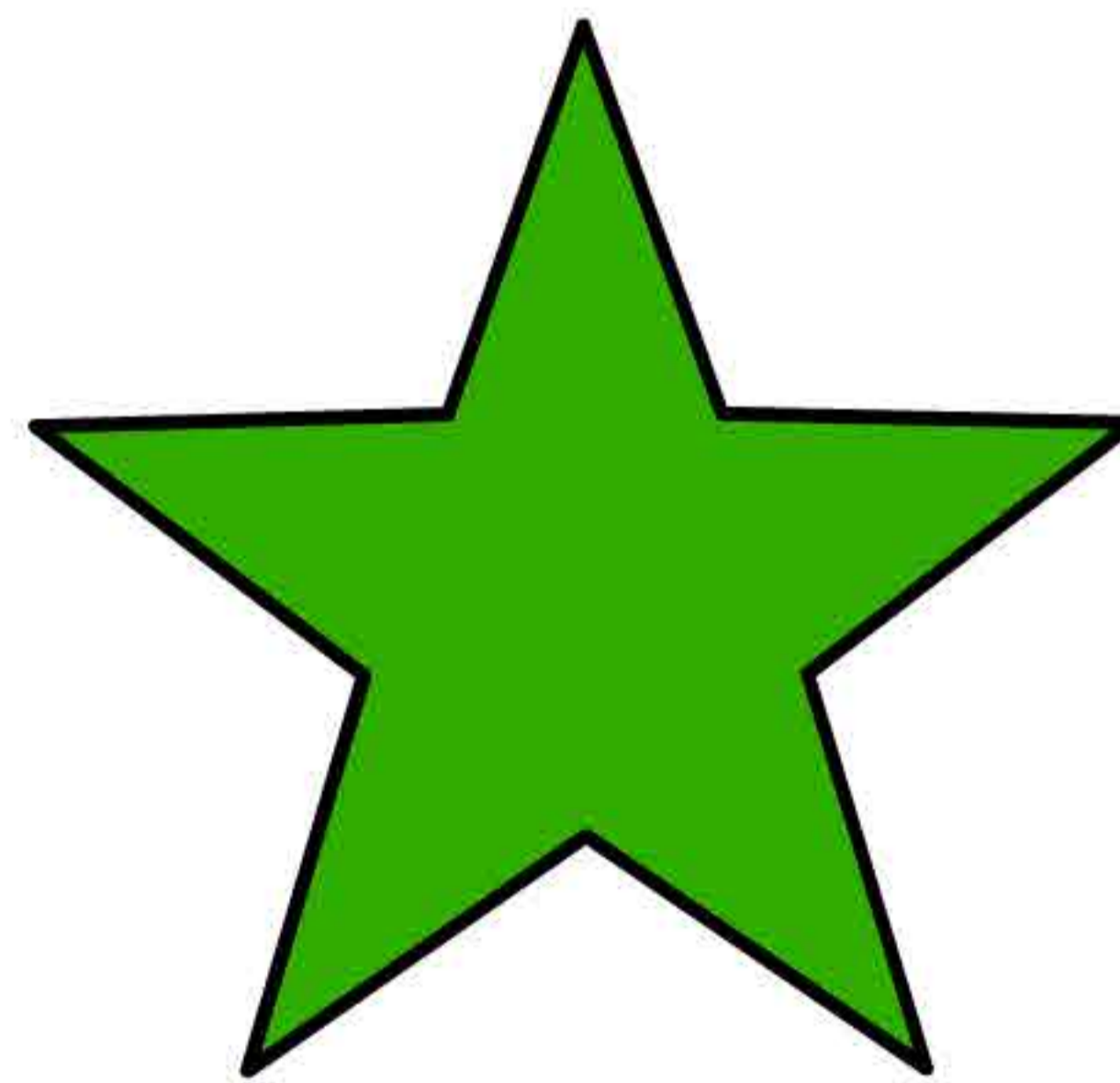
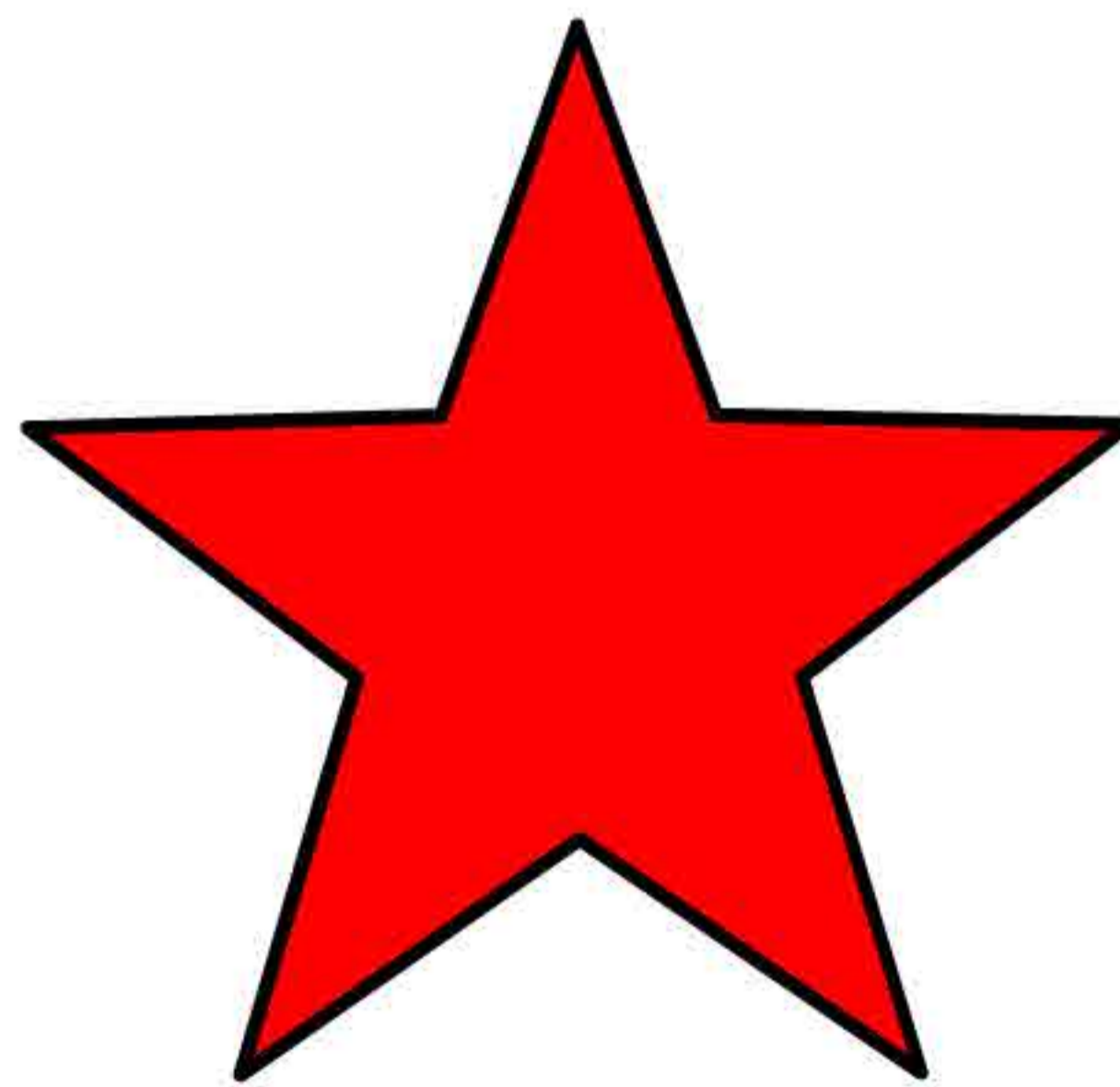
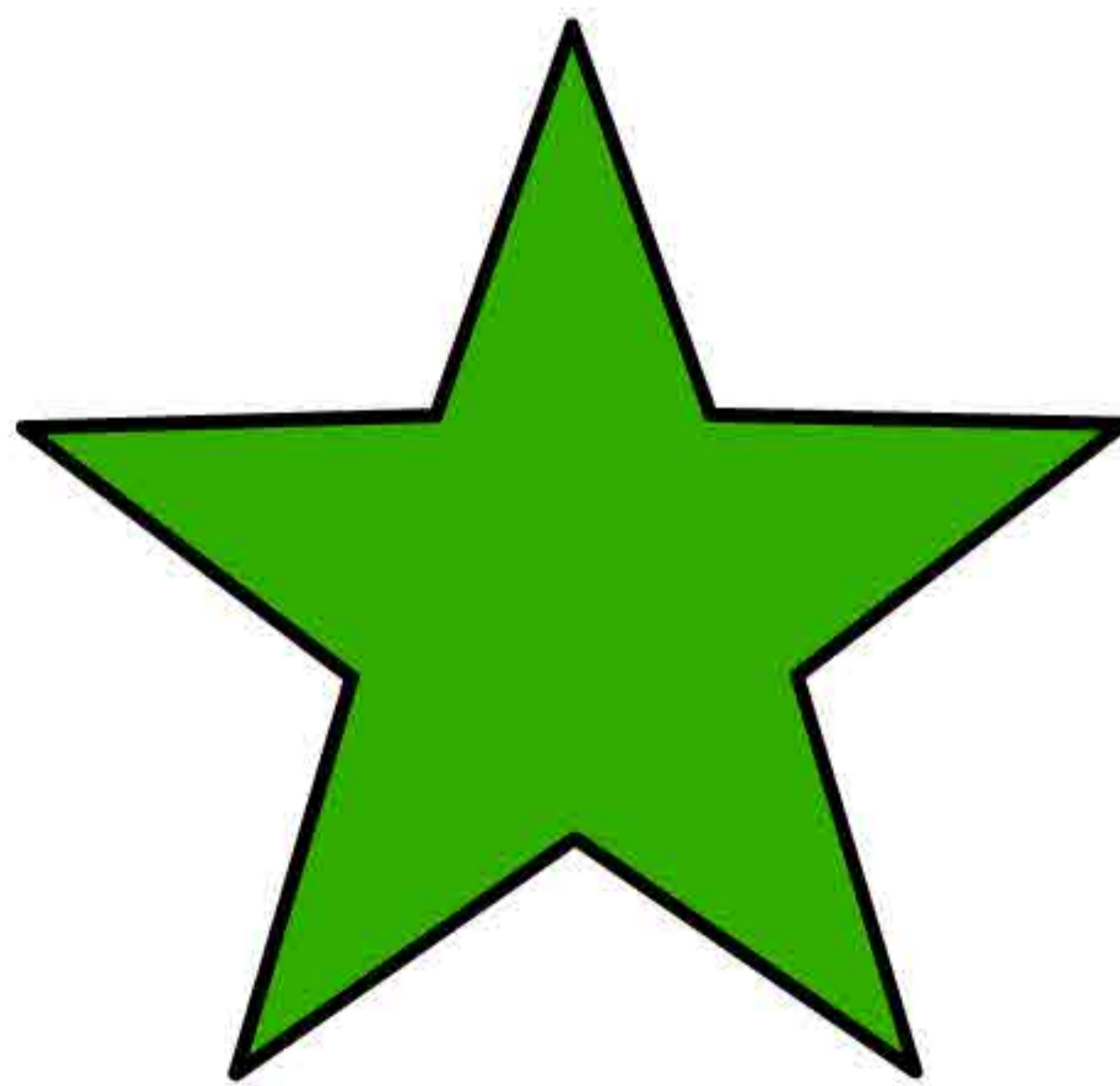
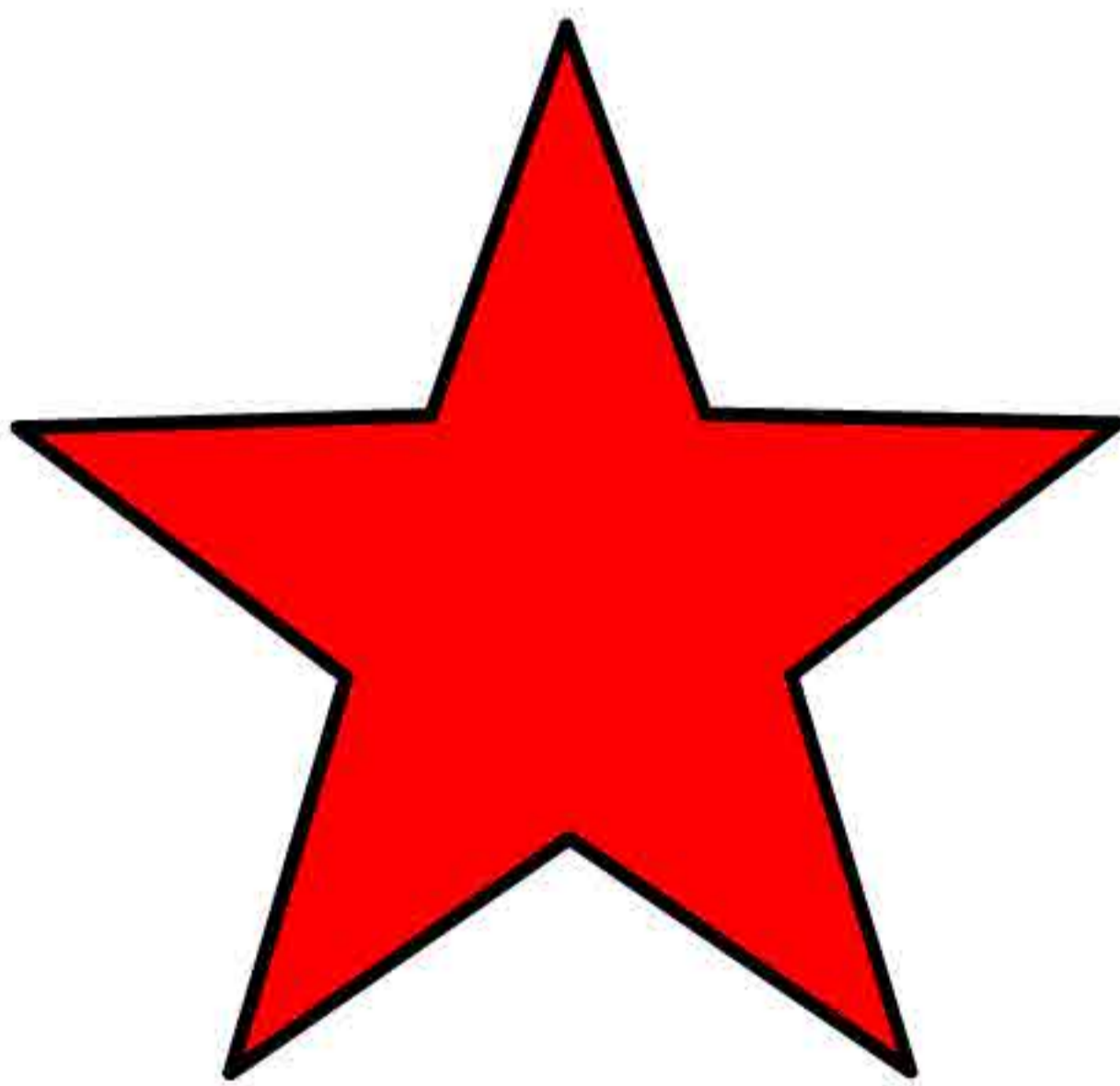
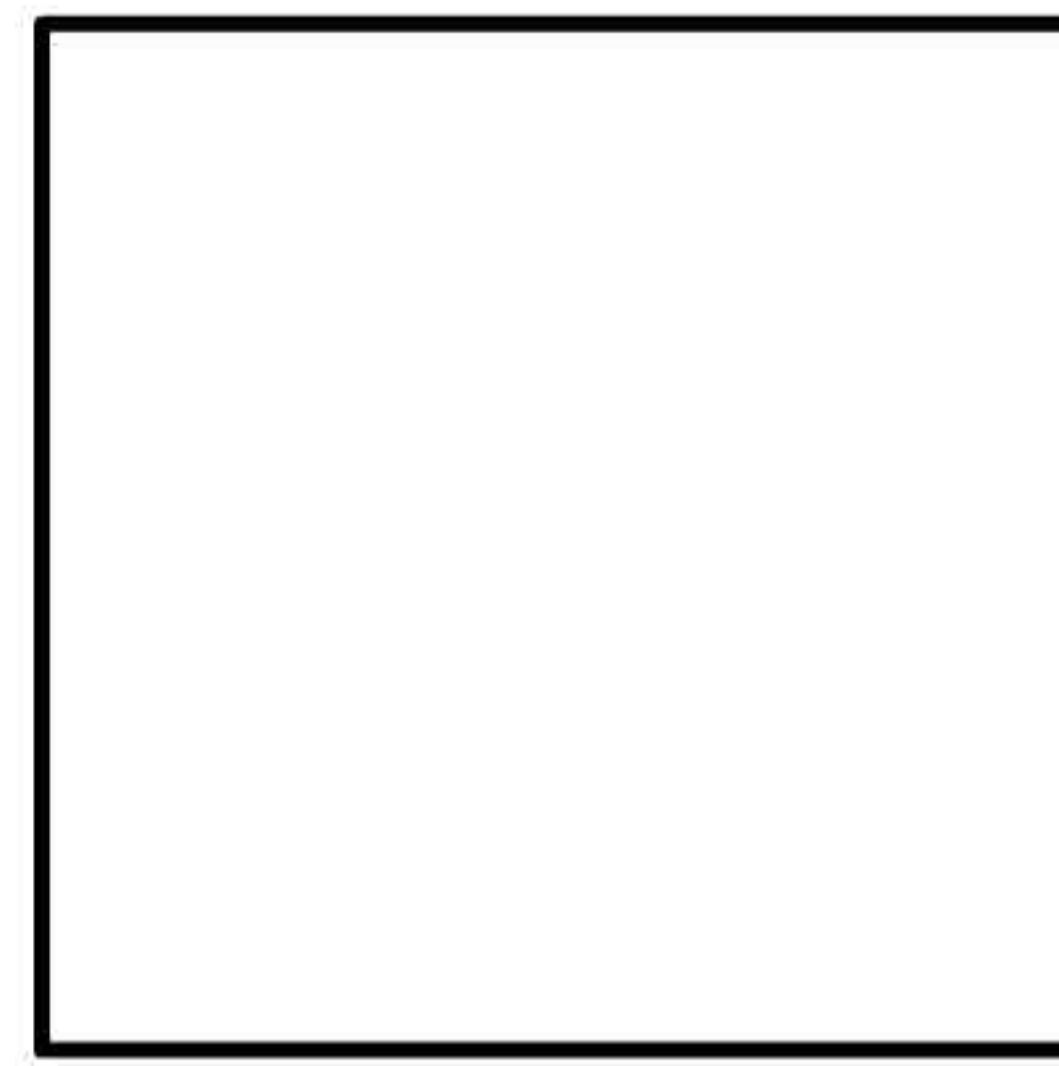
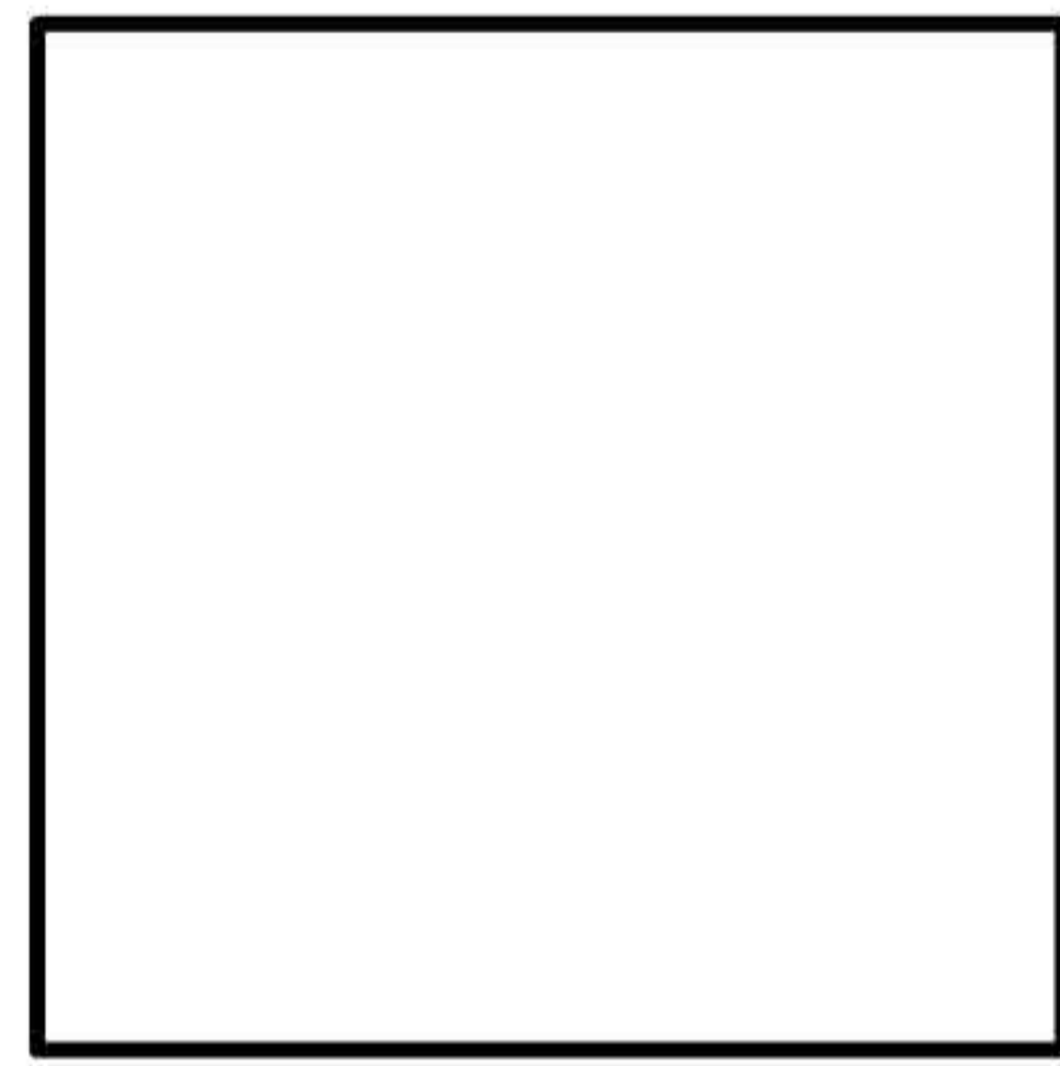
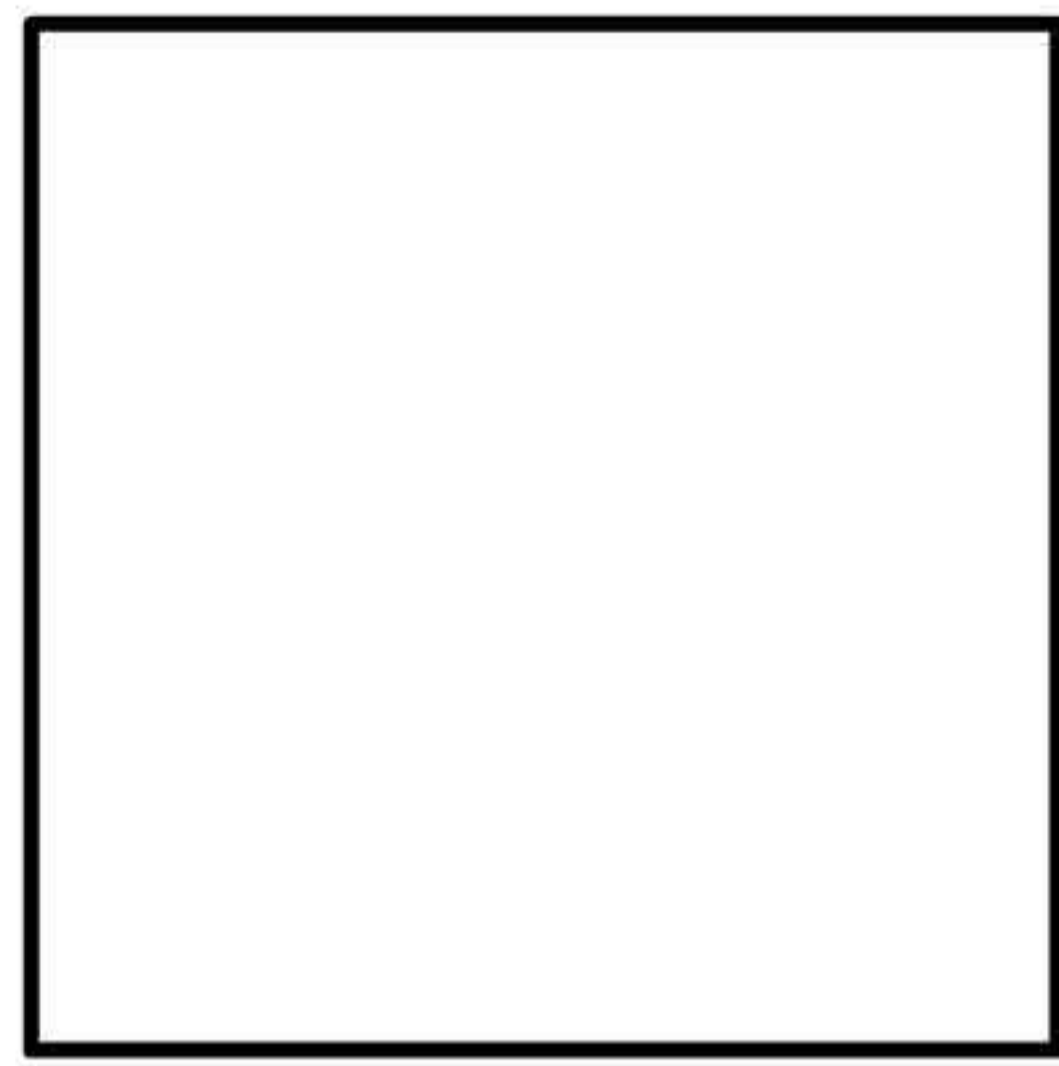
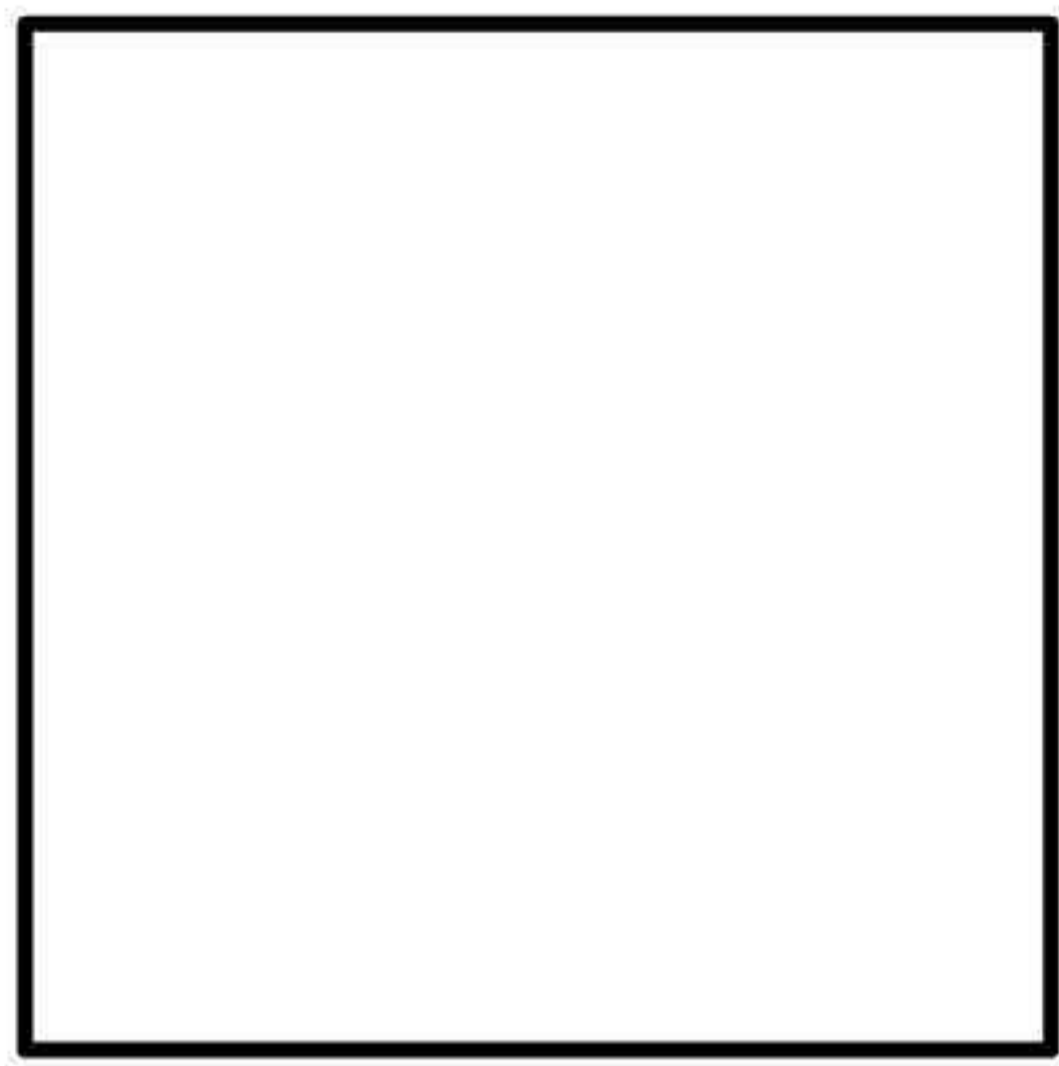
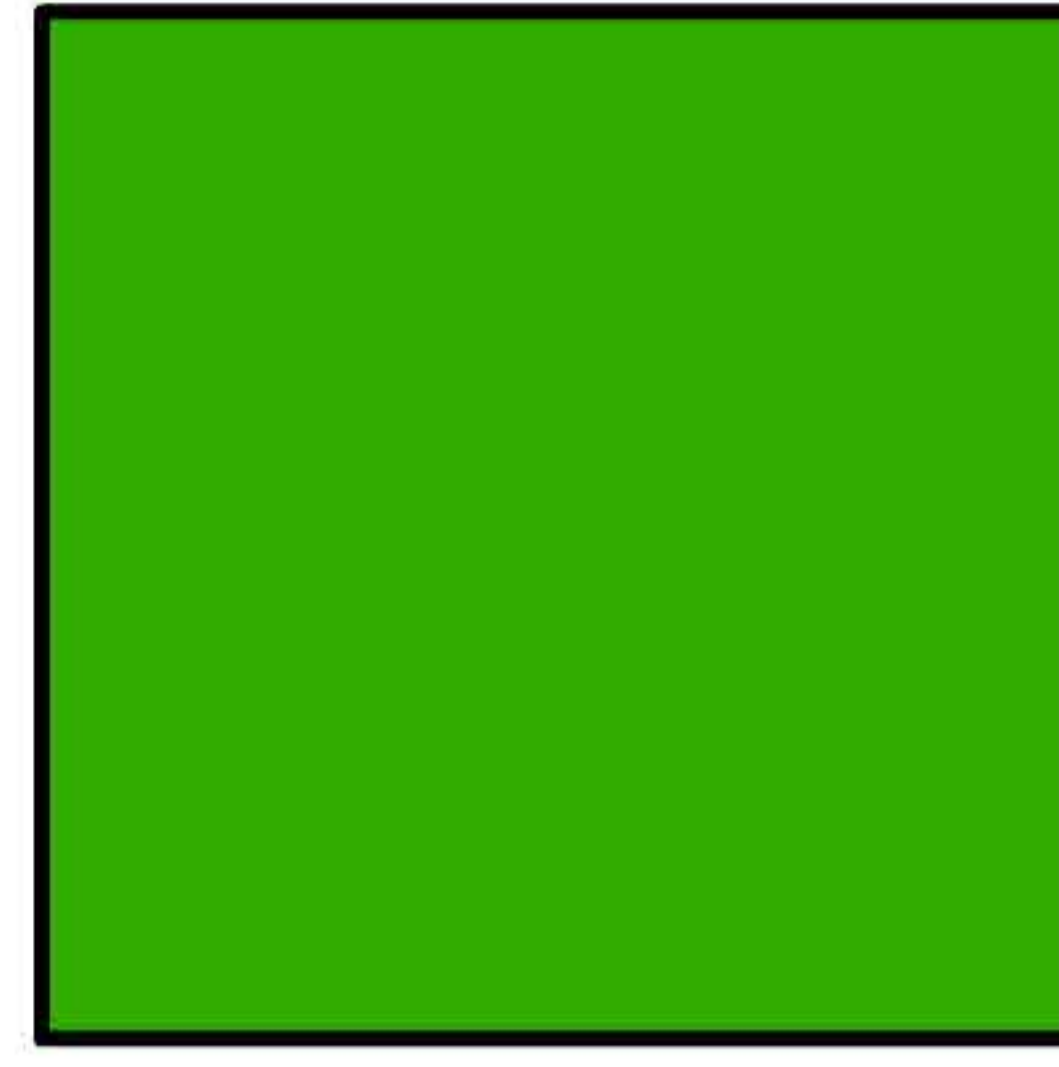
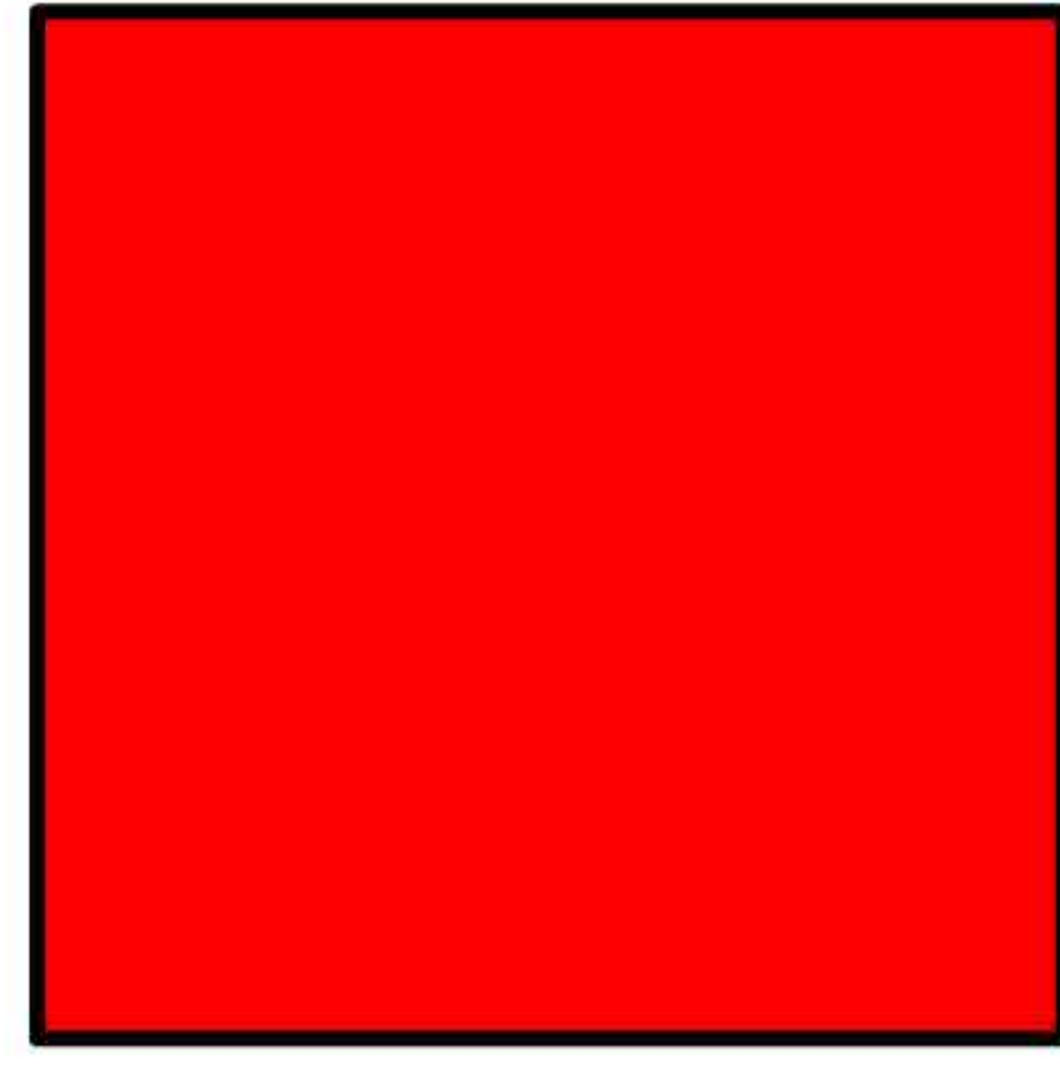
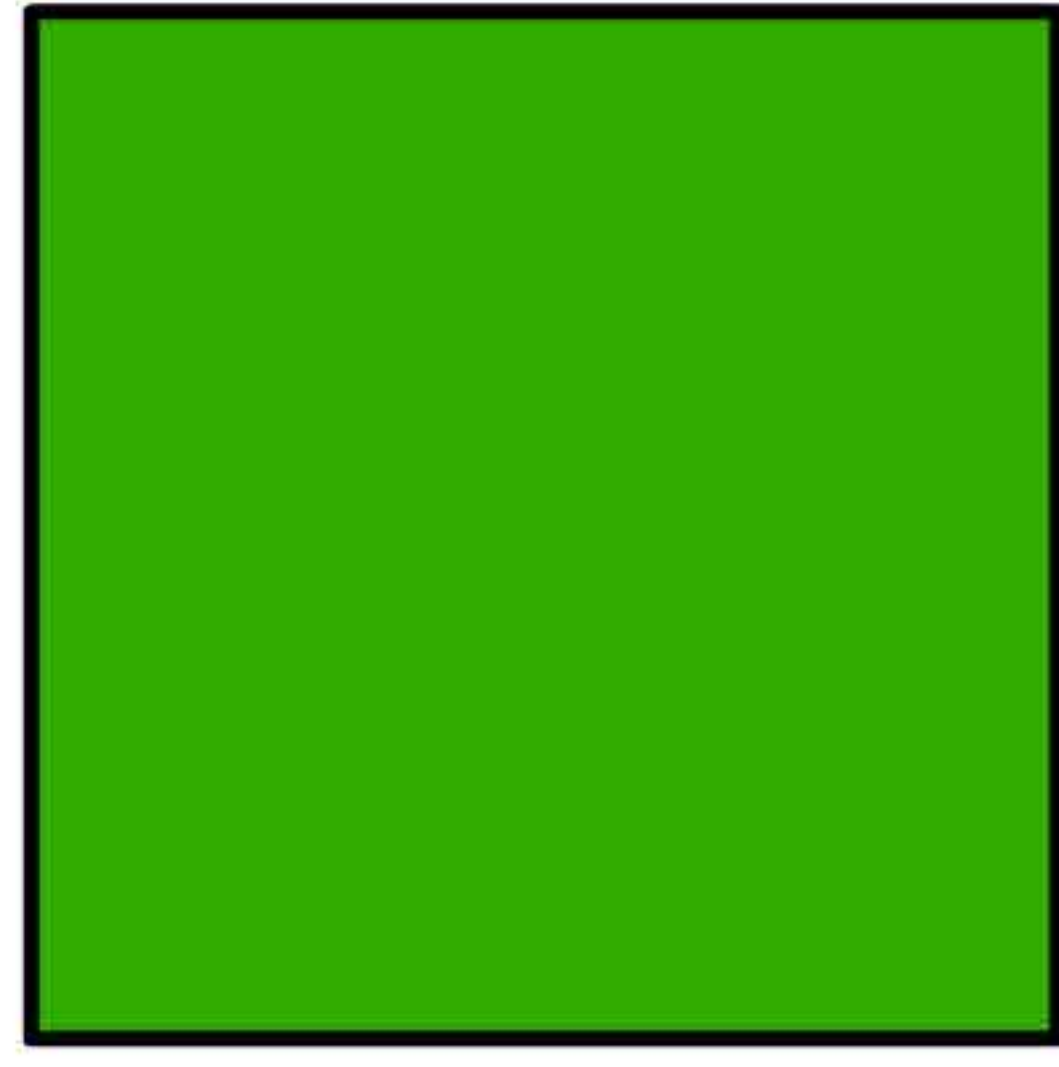
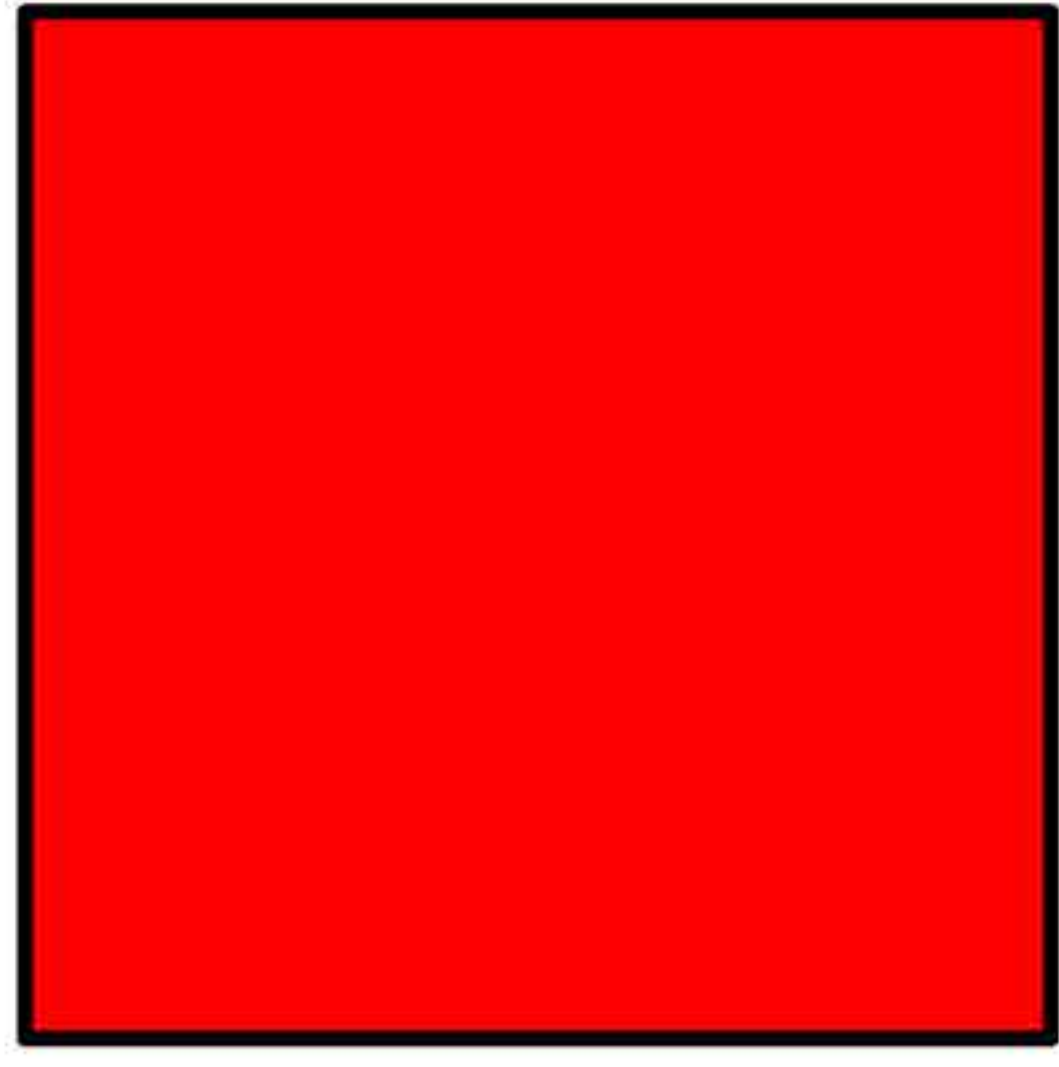
Color and complete the pattern



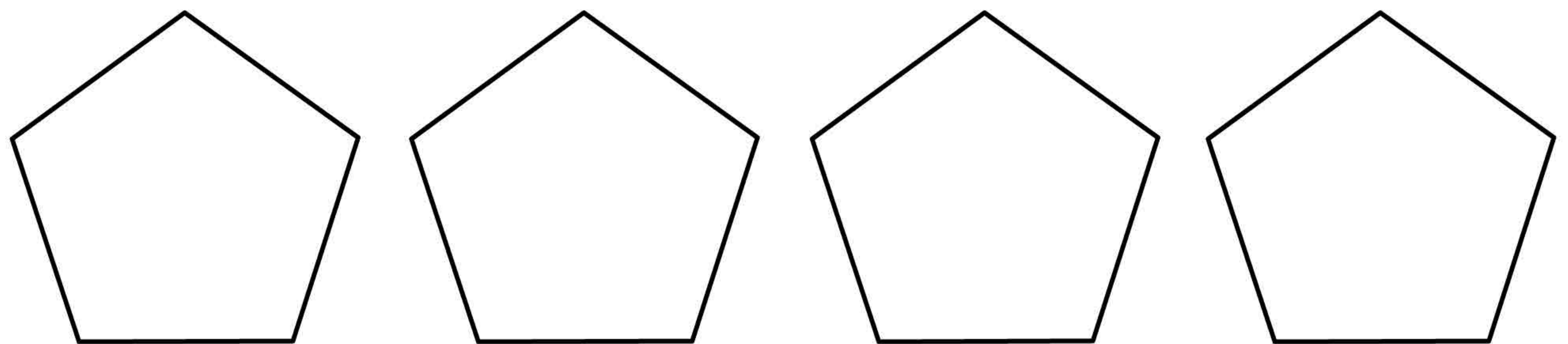
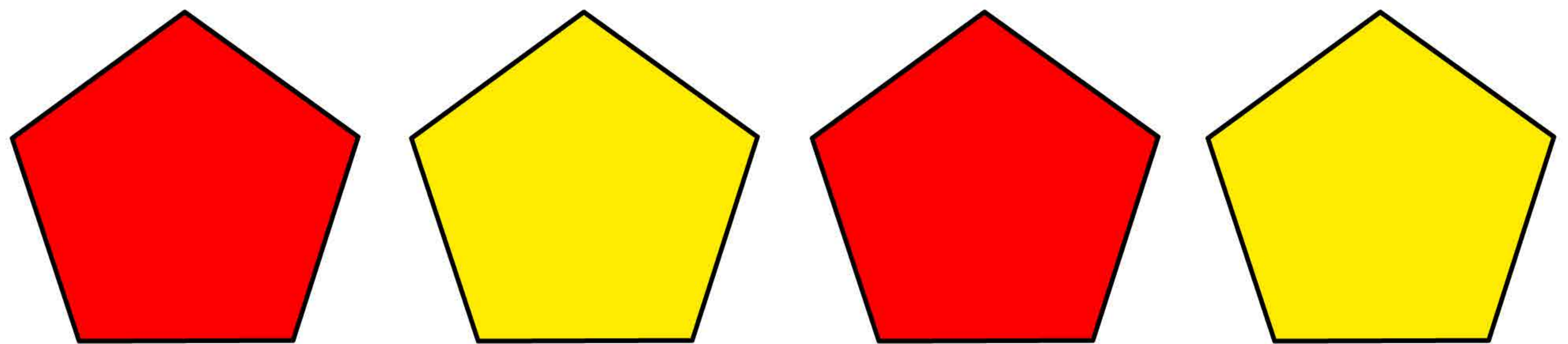
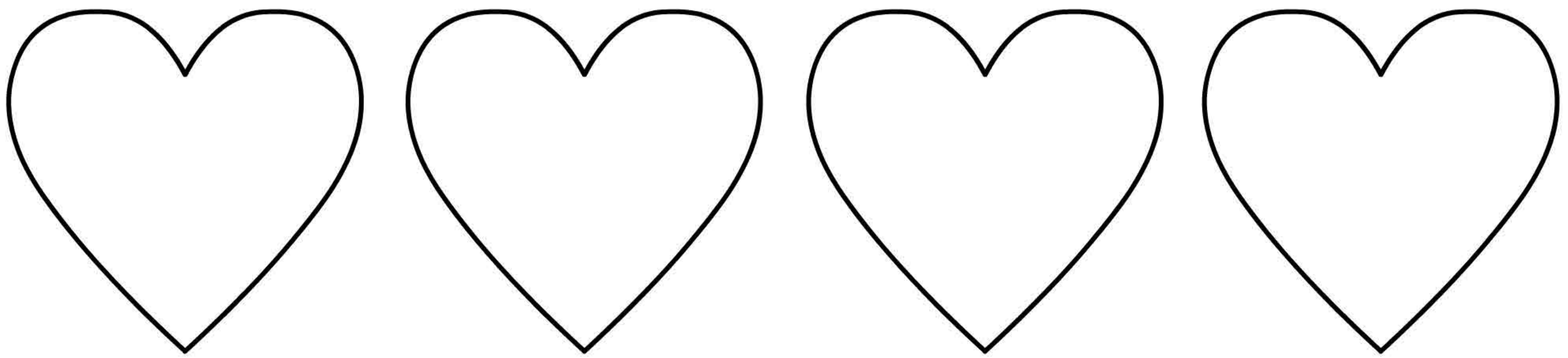
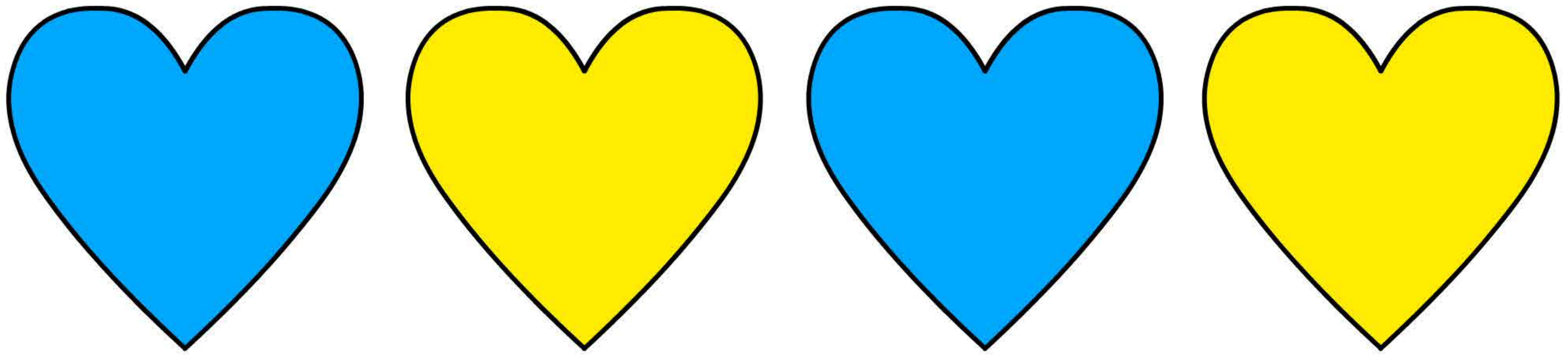
Color and match the pattern



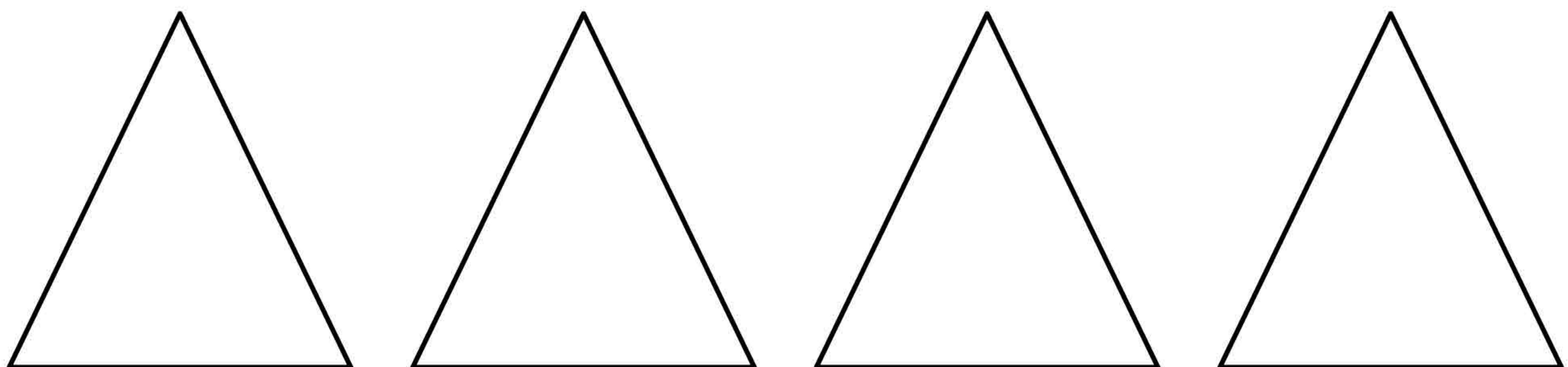
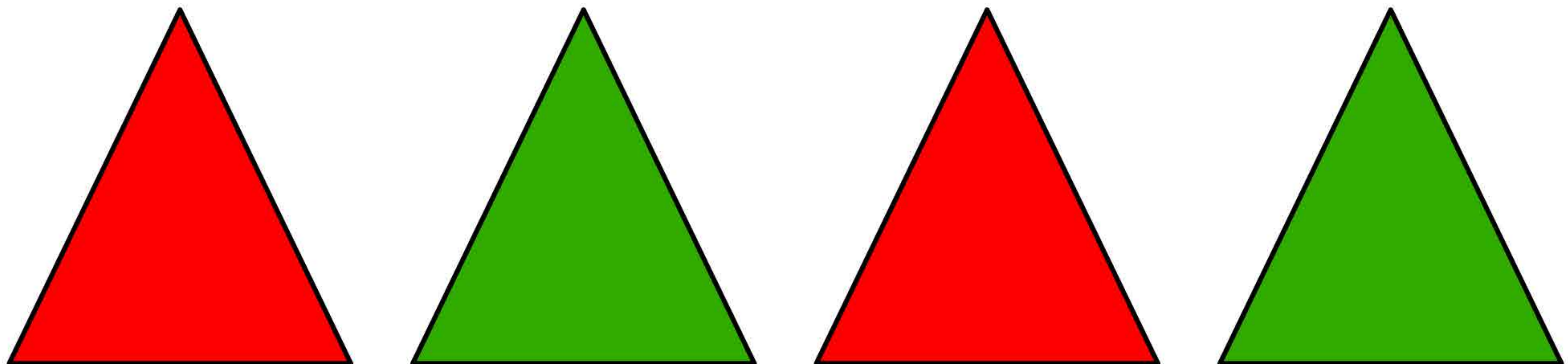
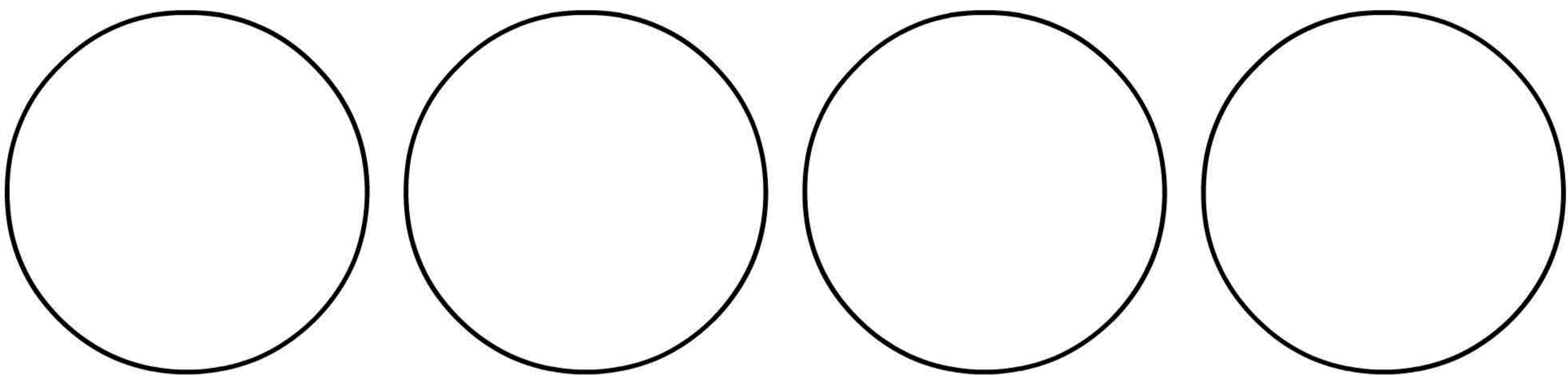
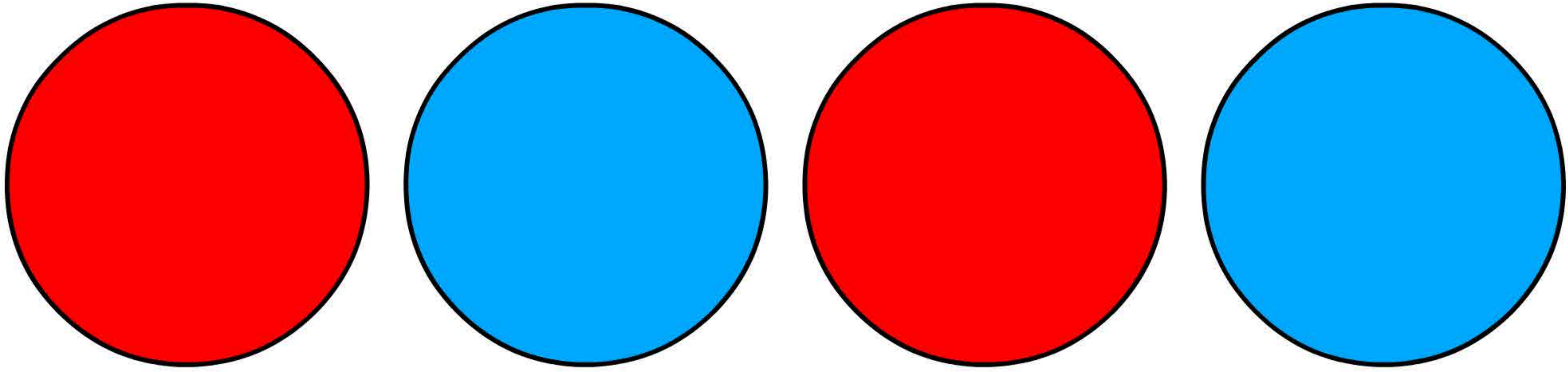
Color and match the pattern



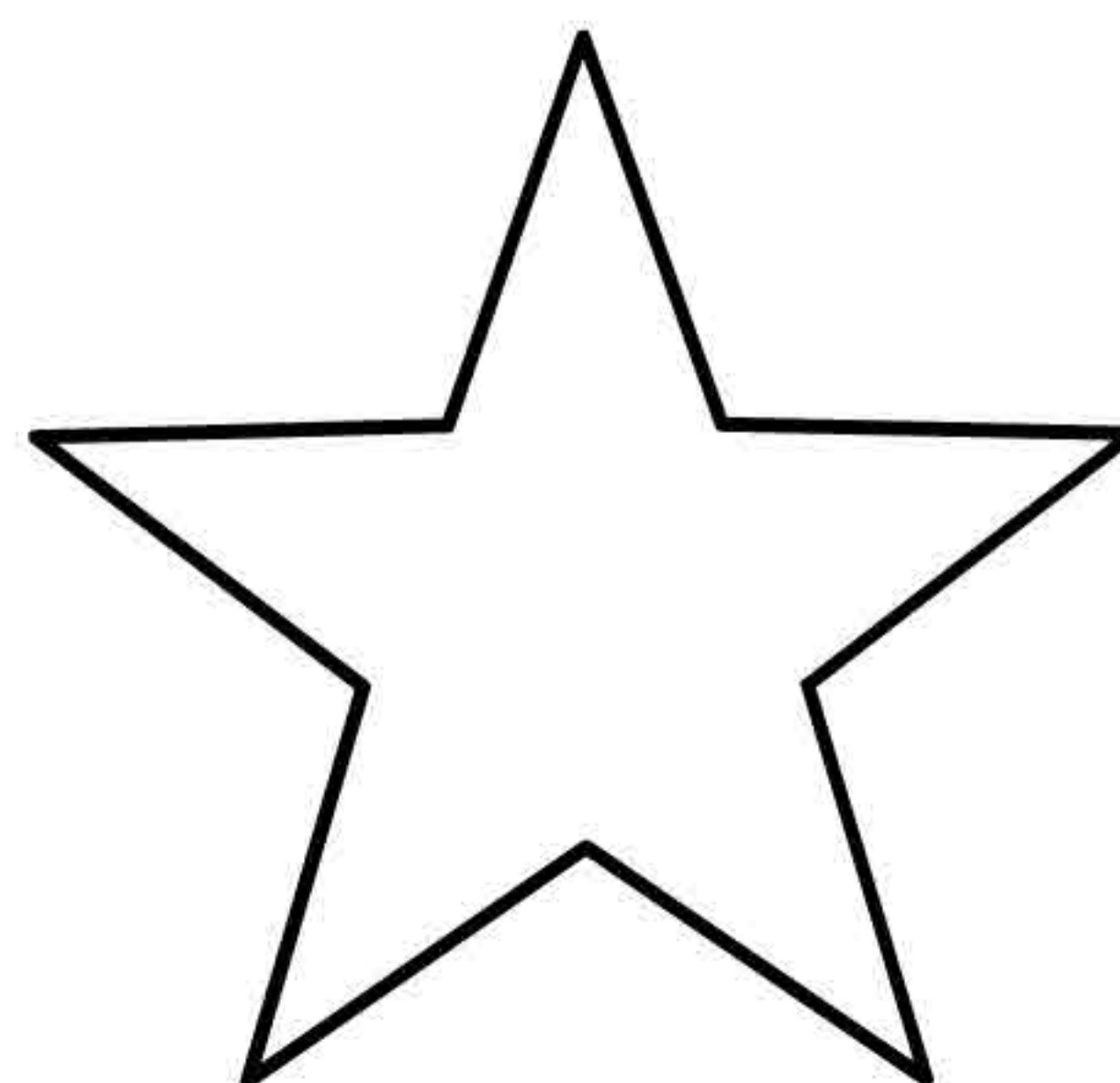
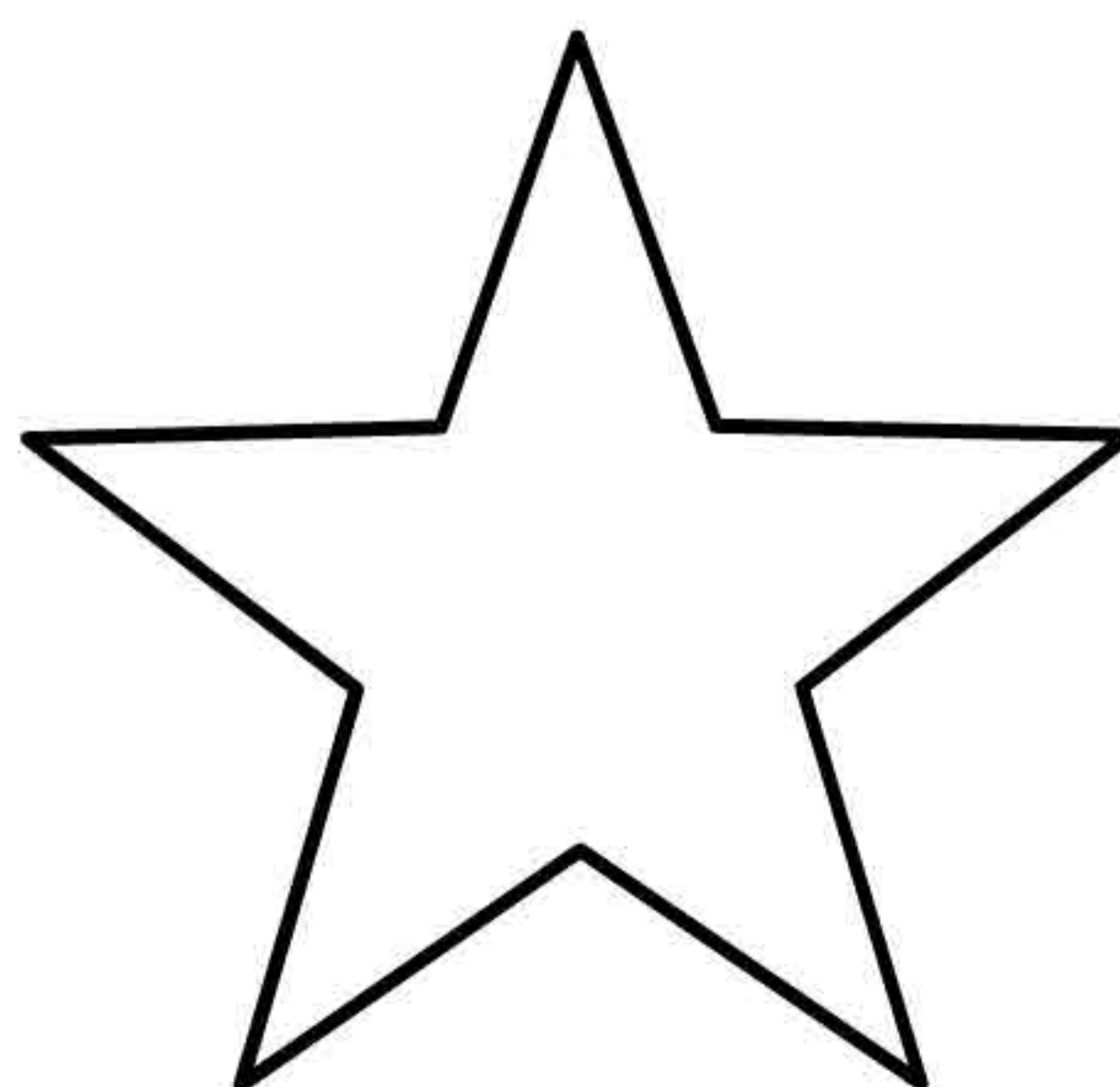
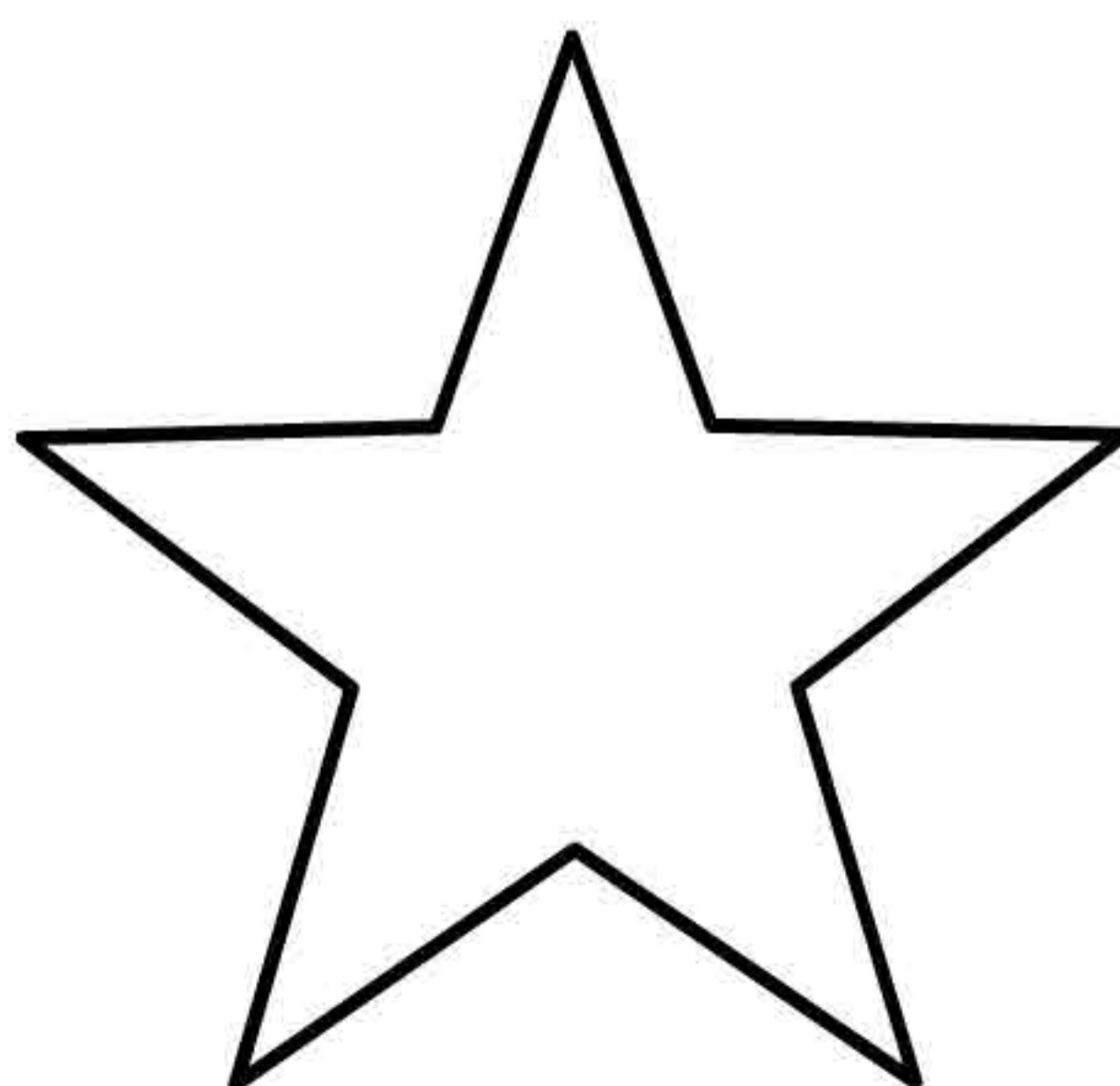
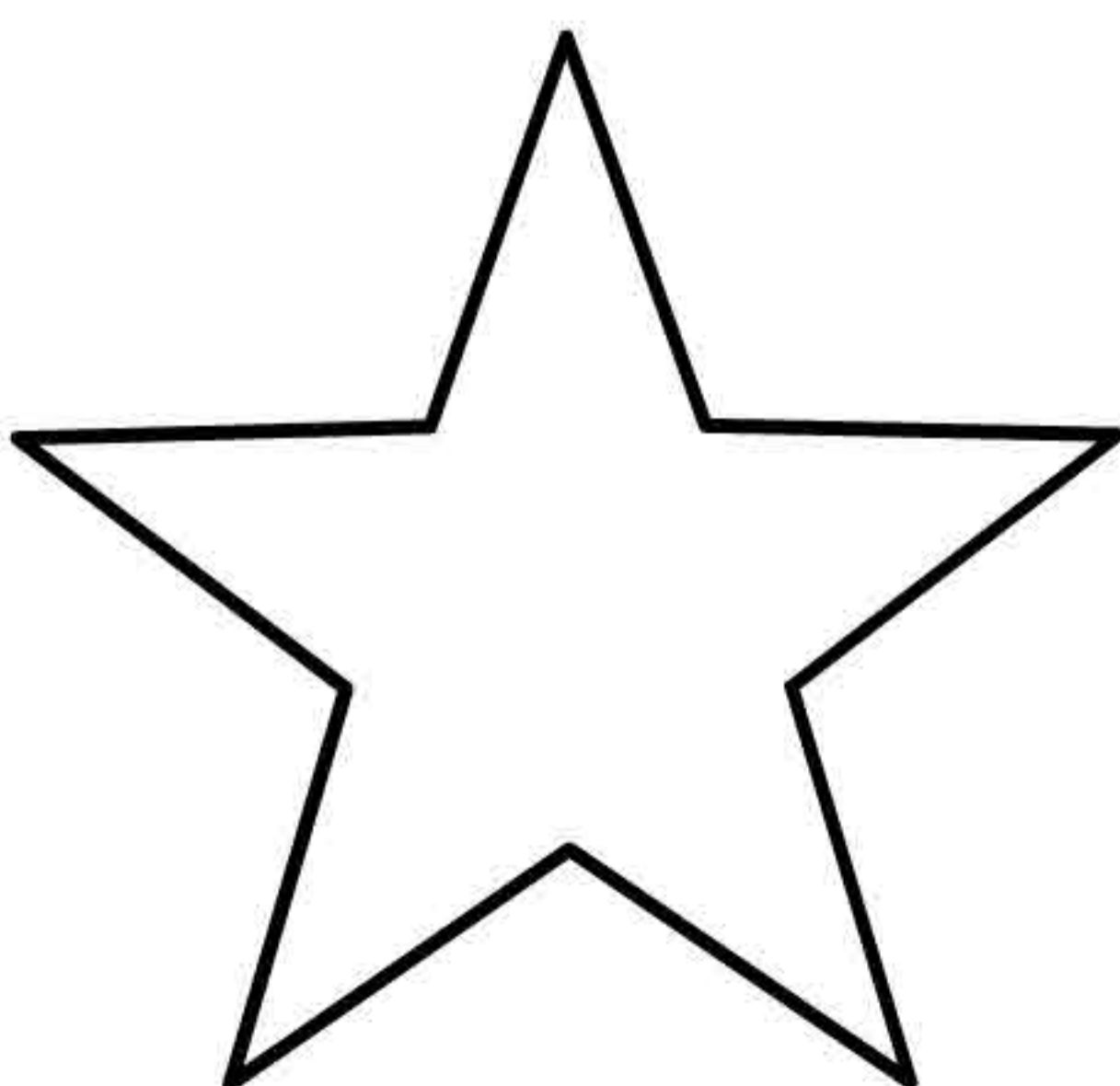
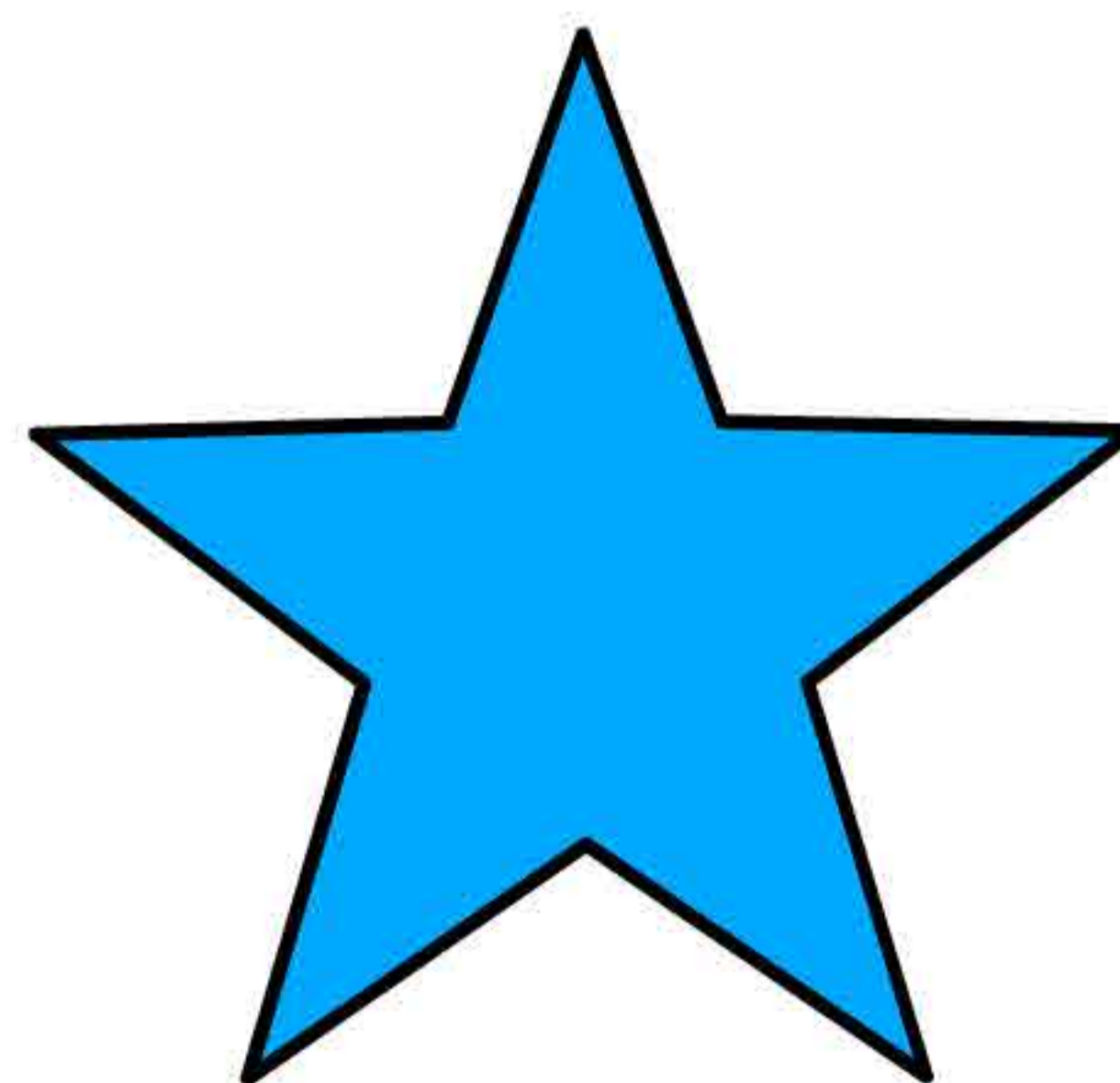
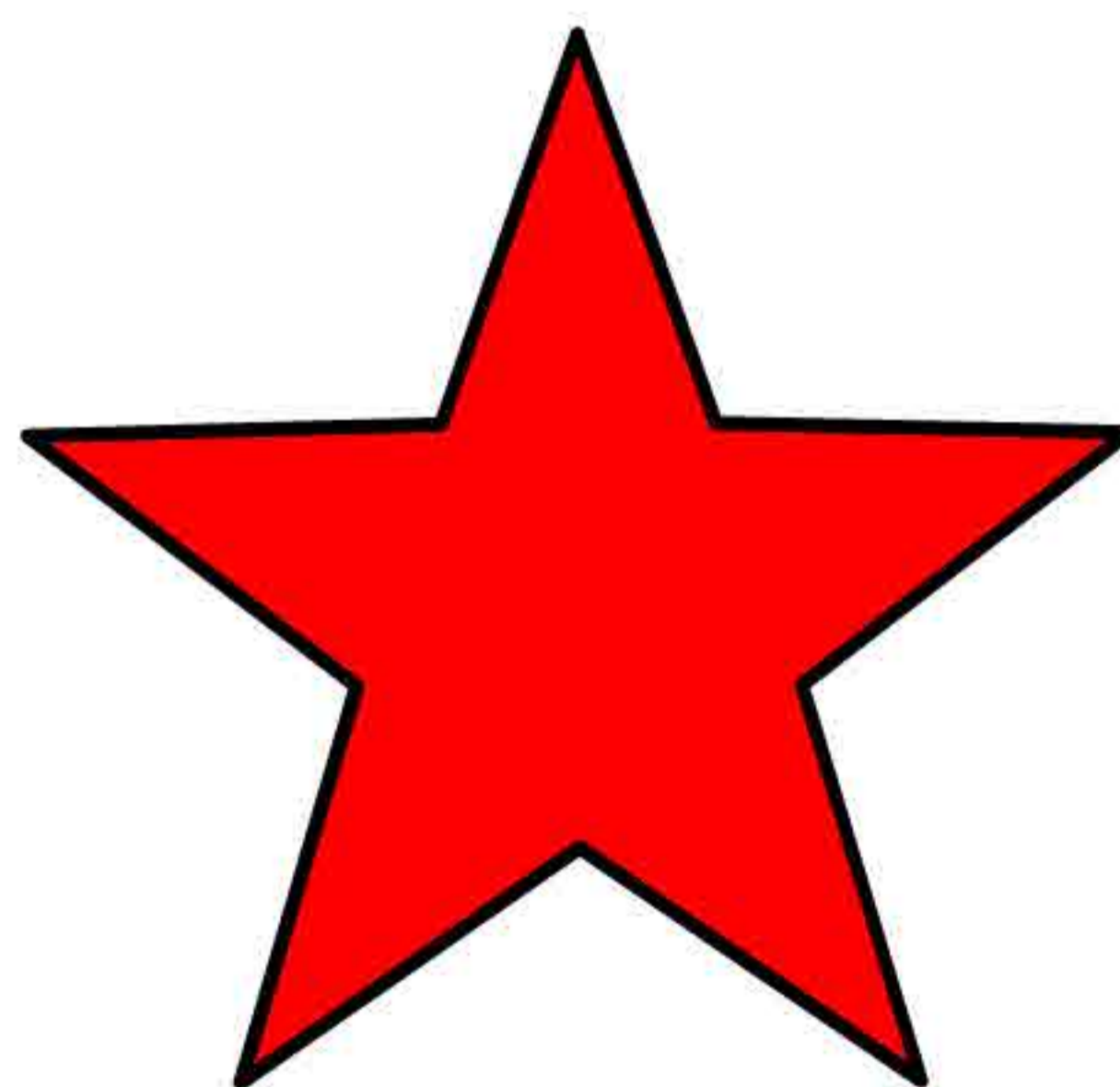
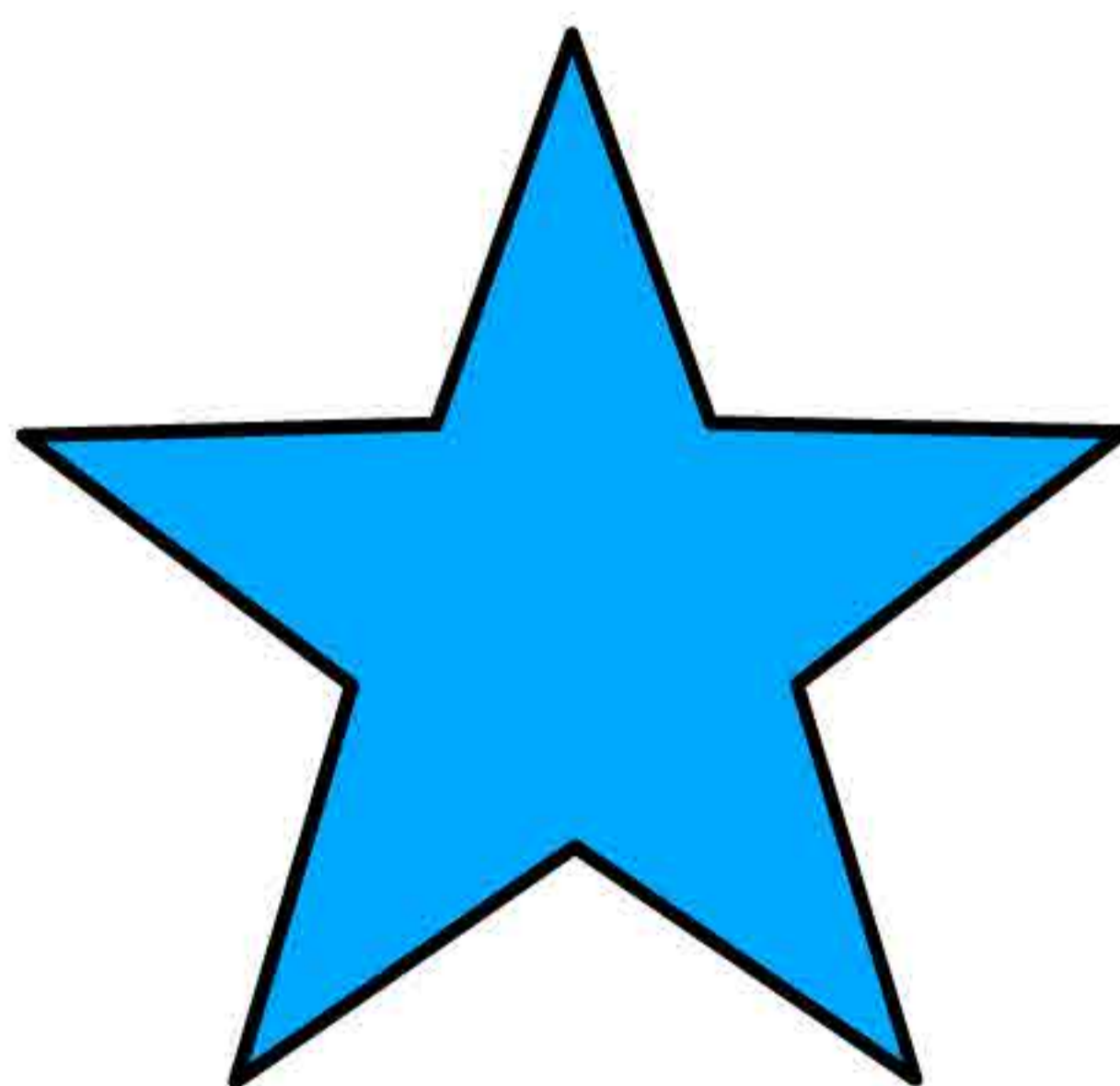
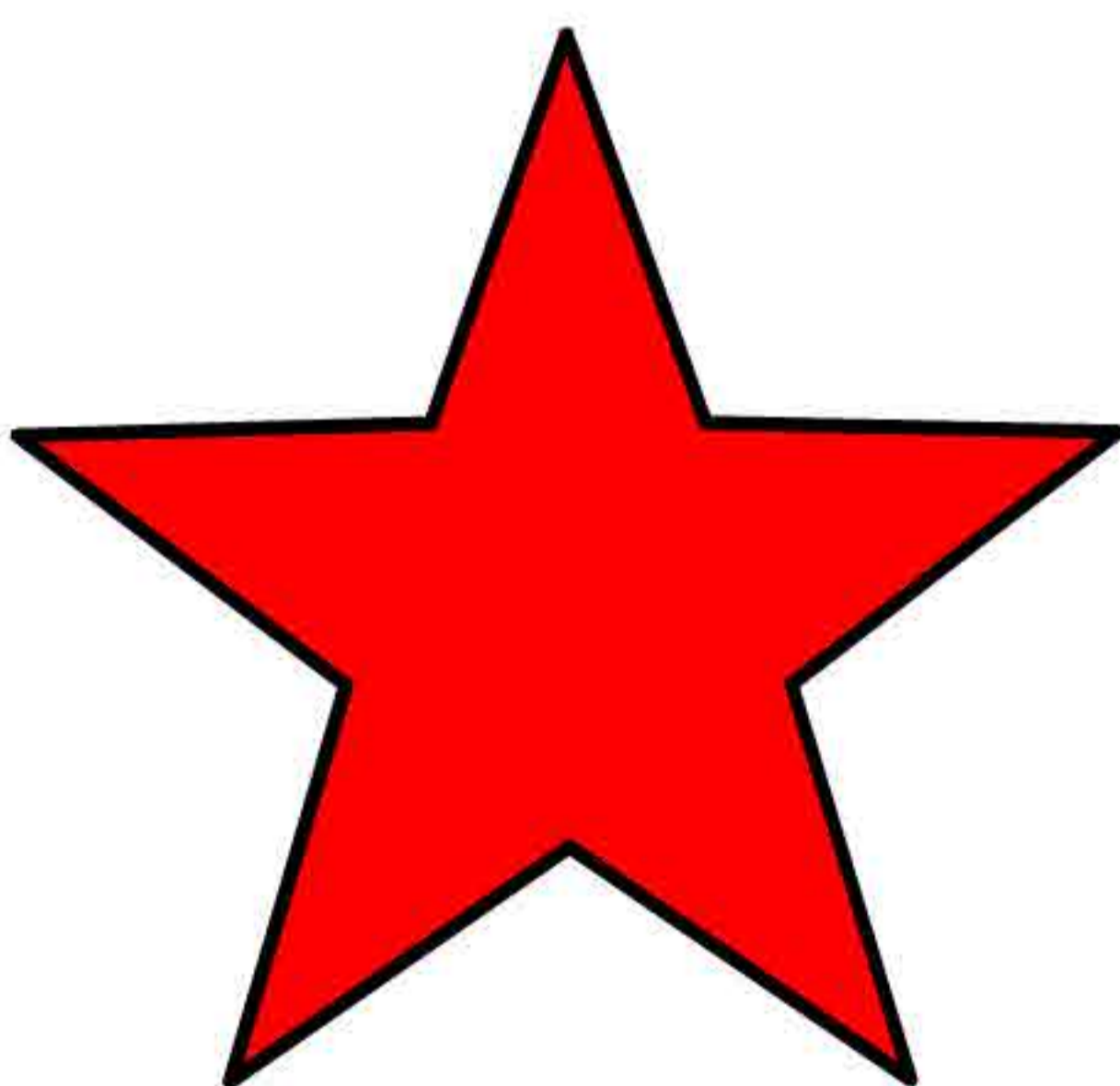
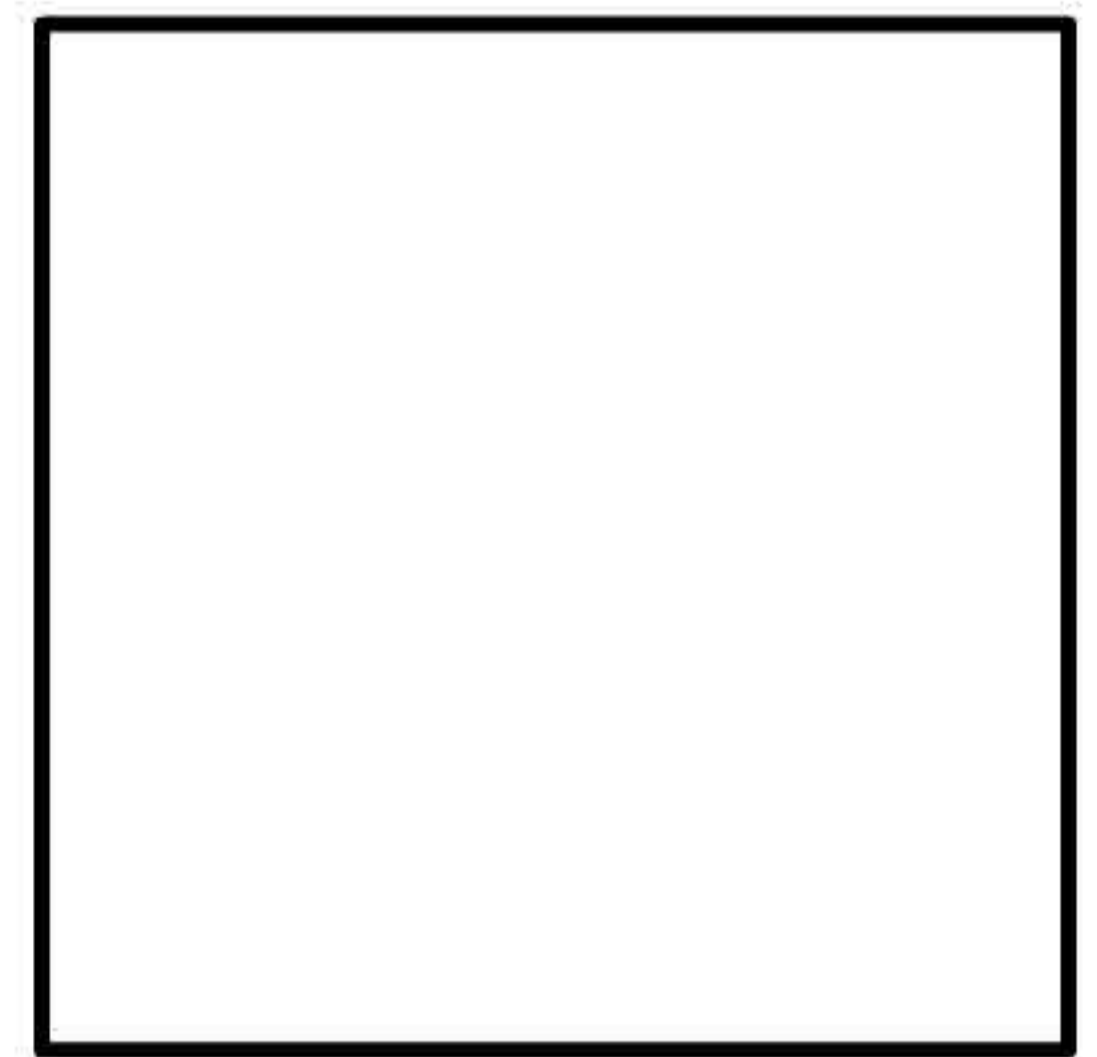
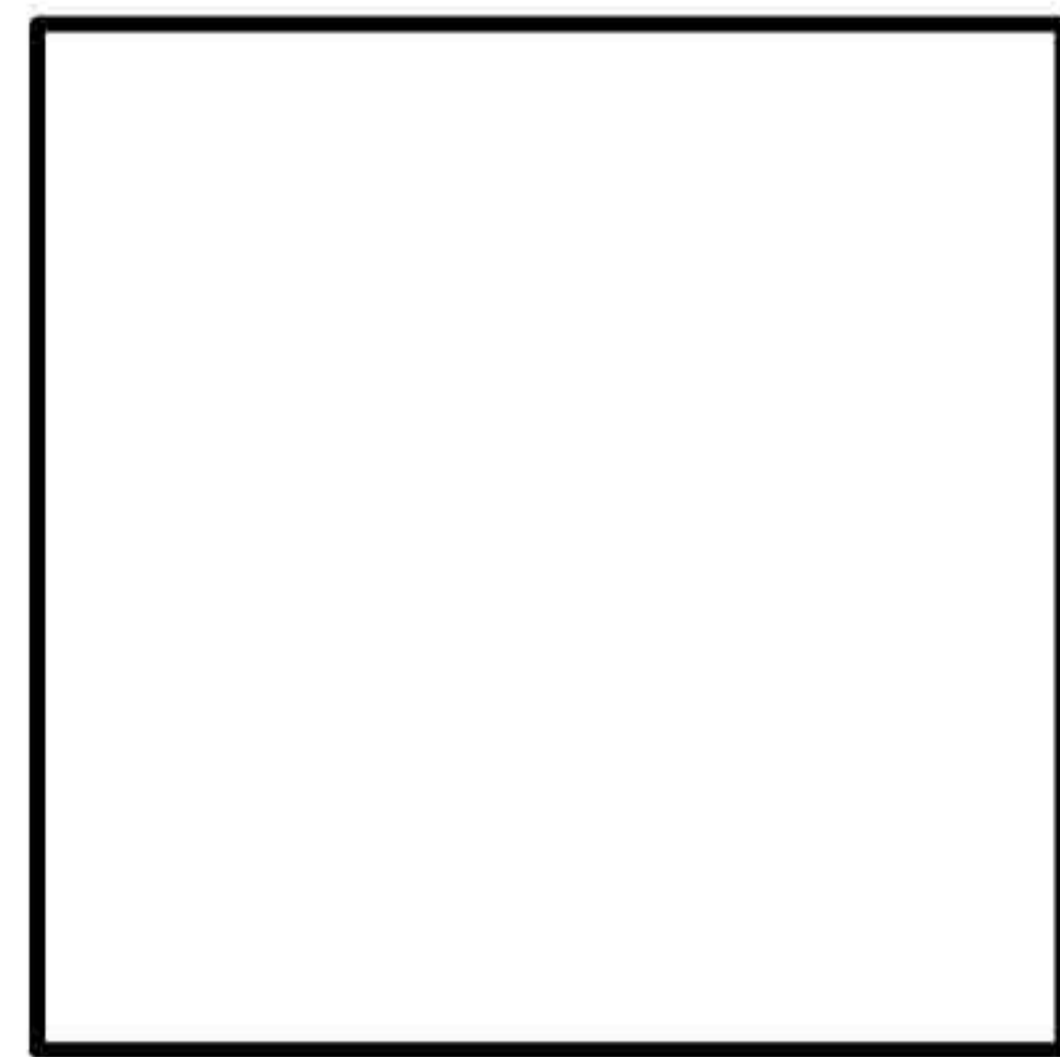
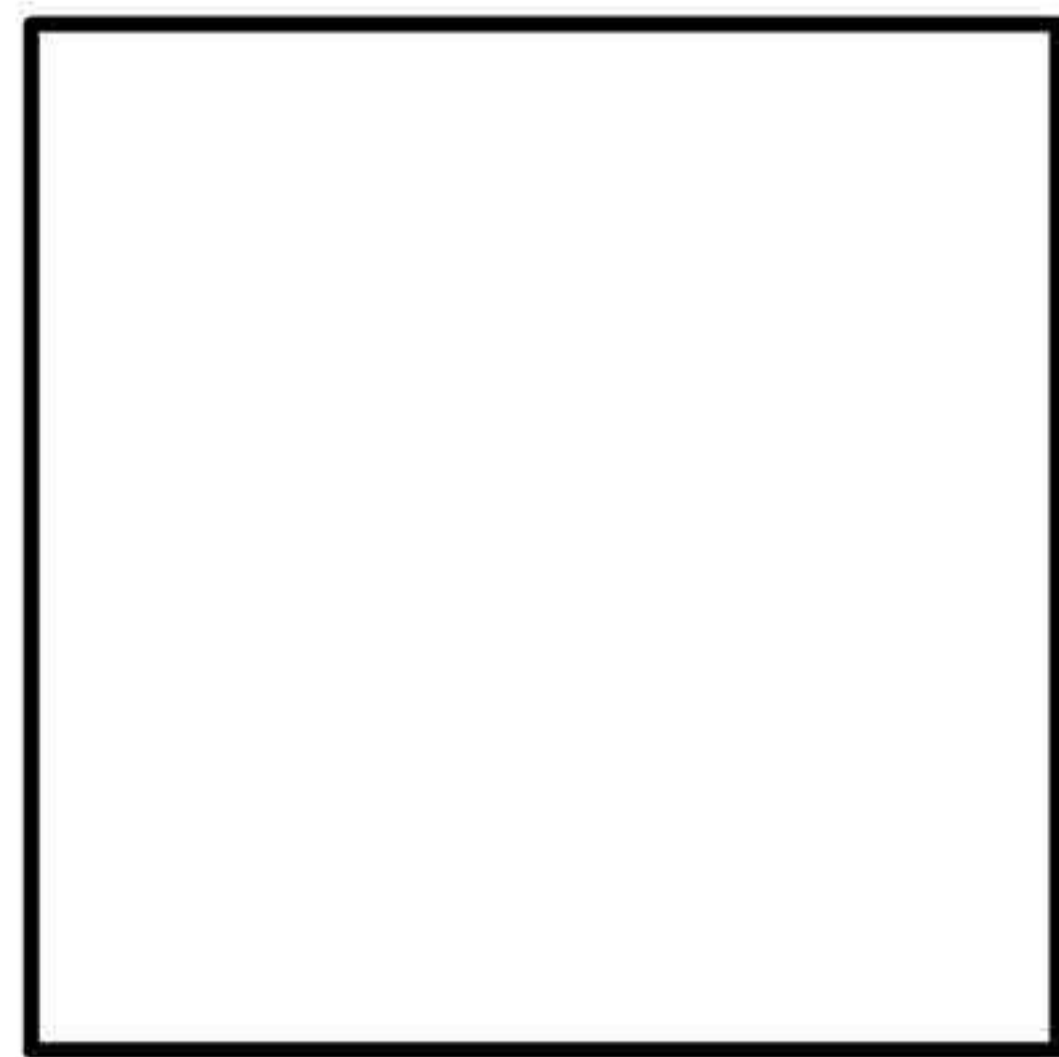
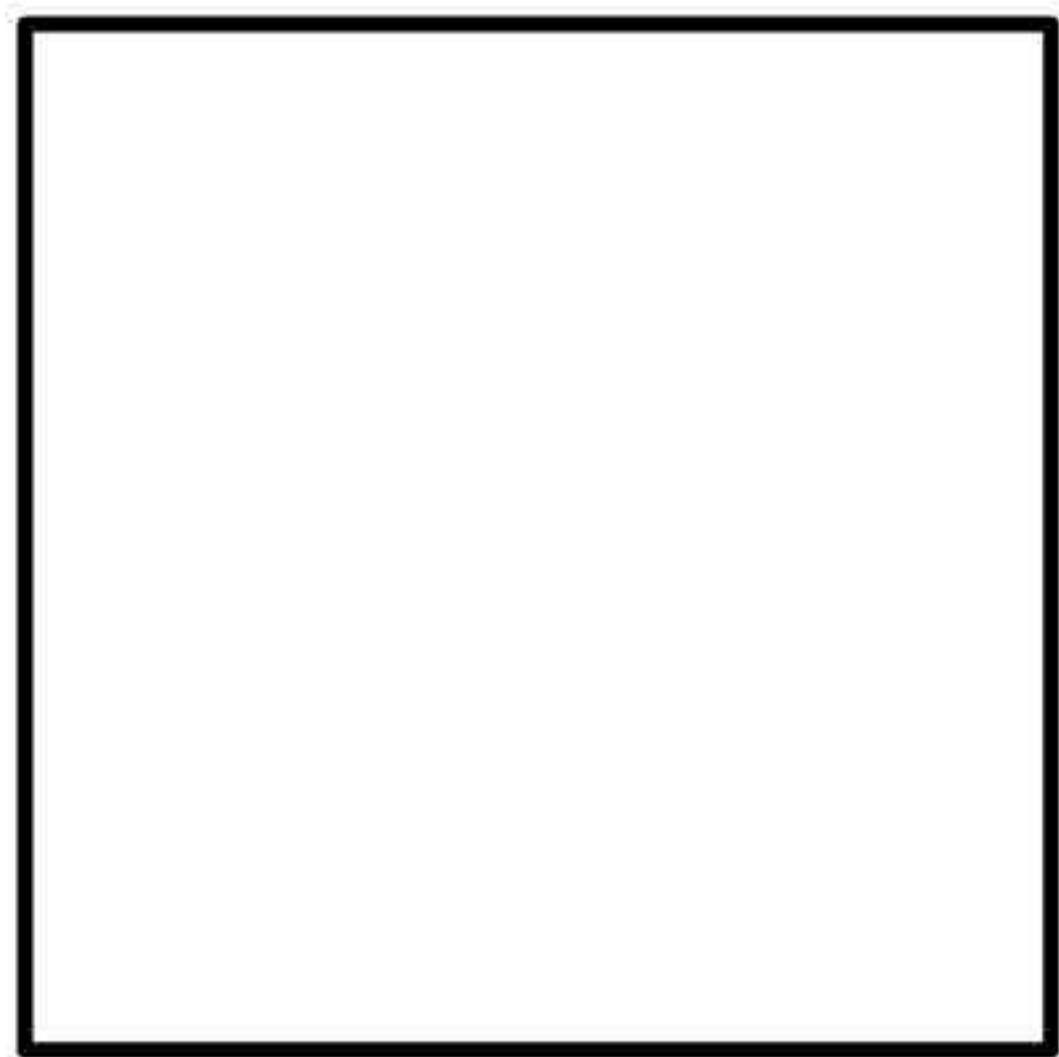
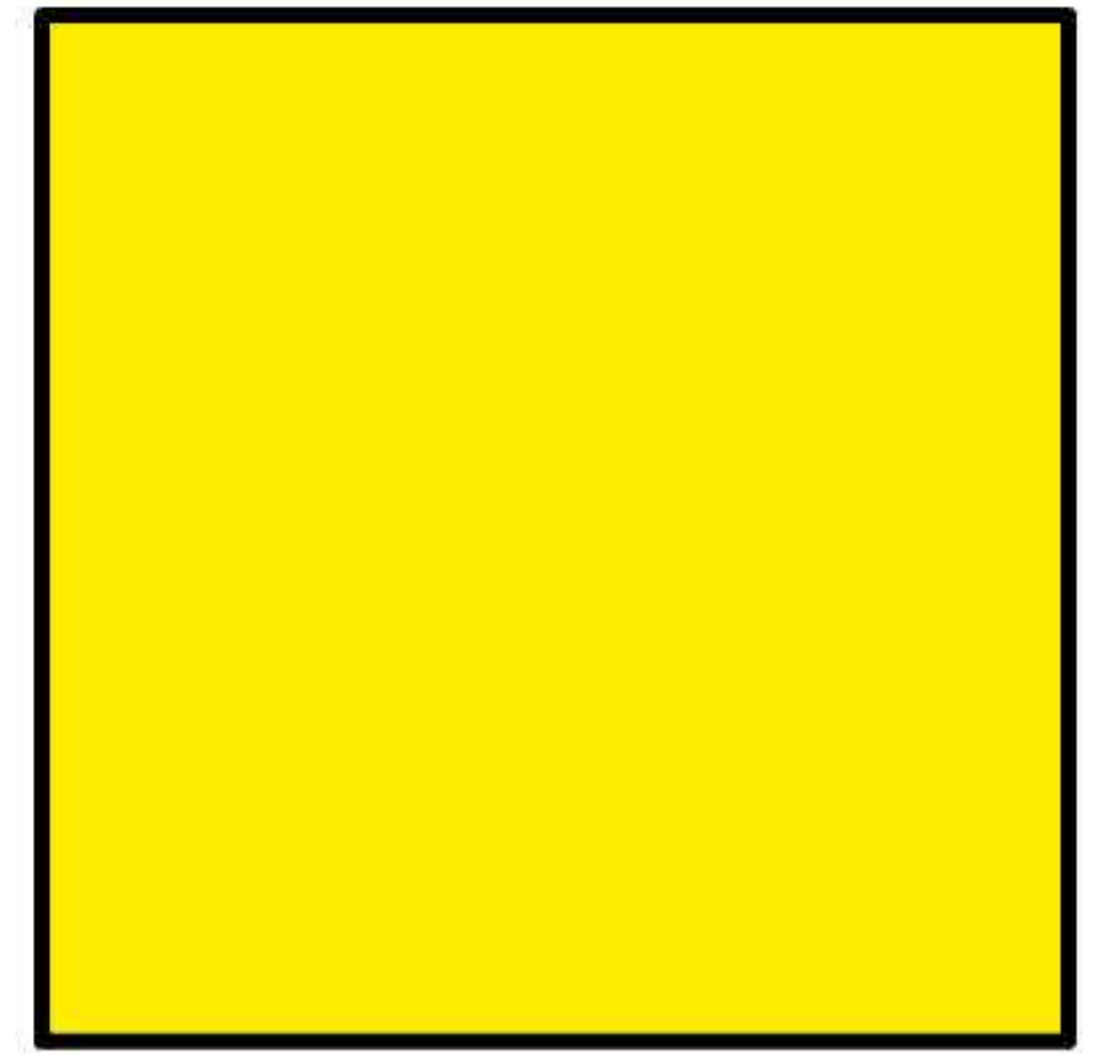
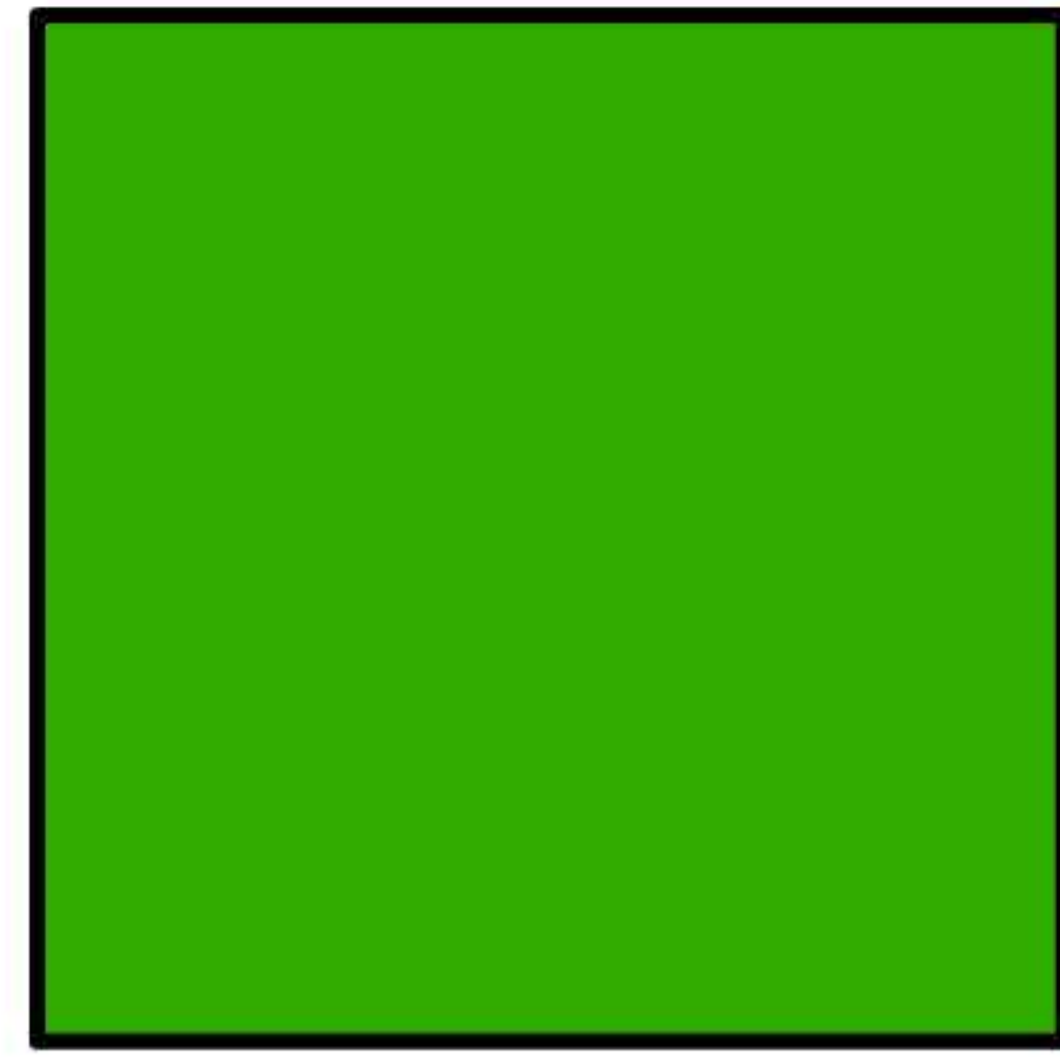
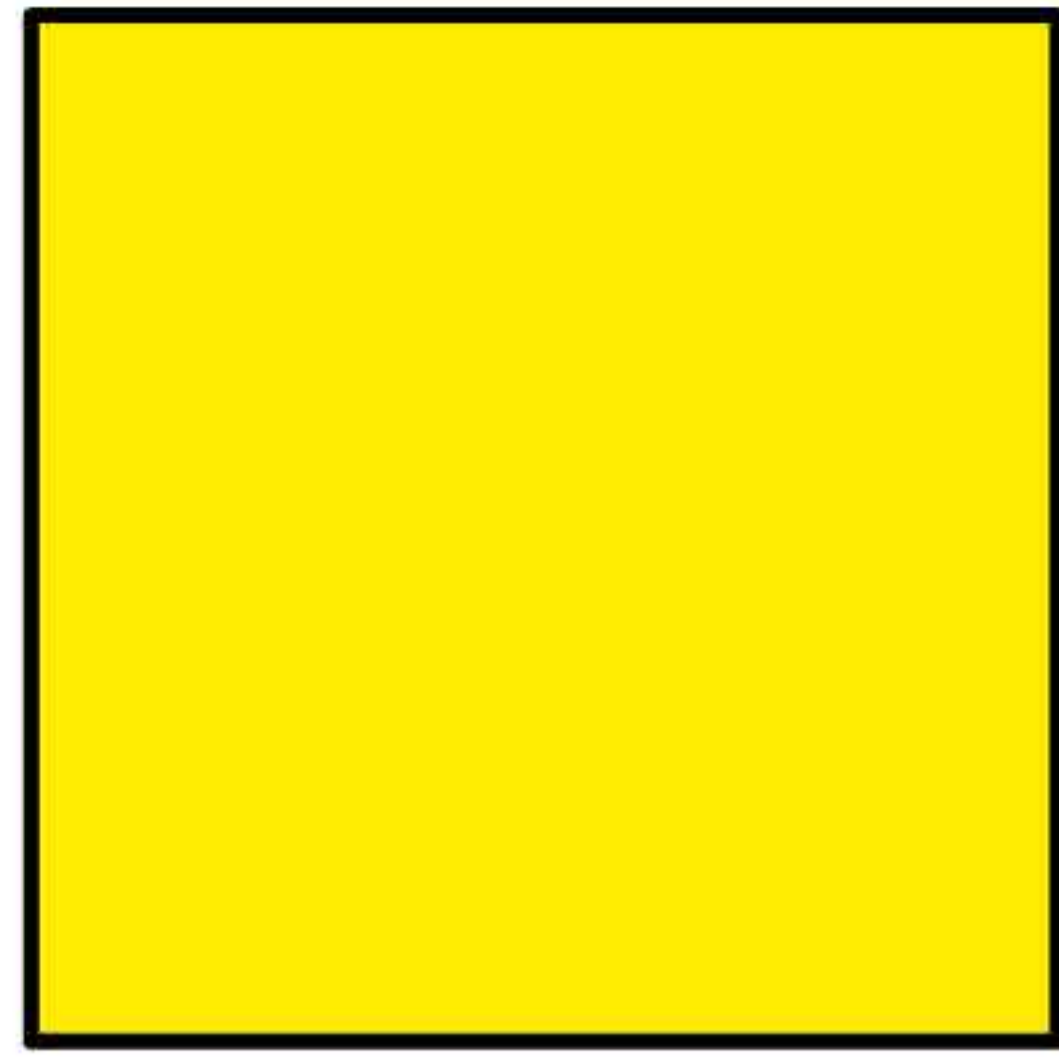
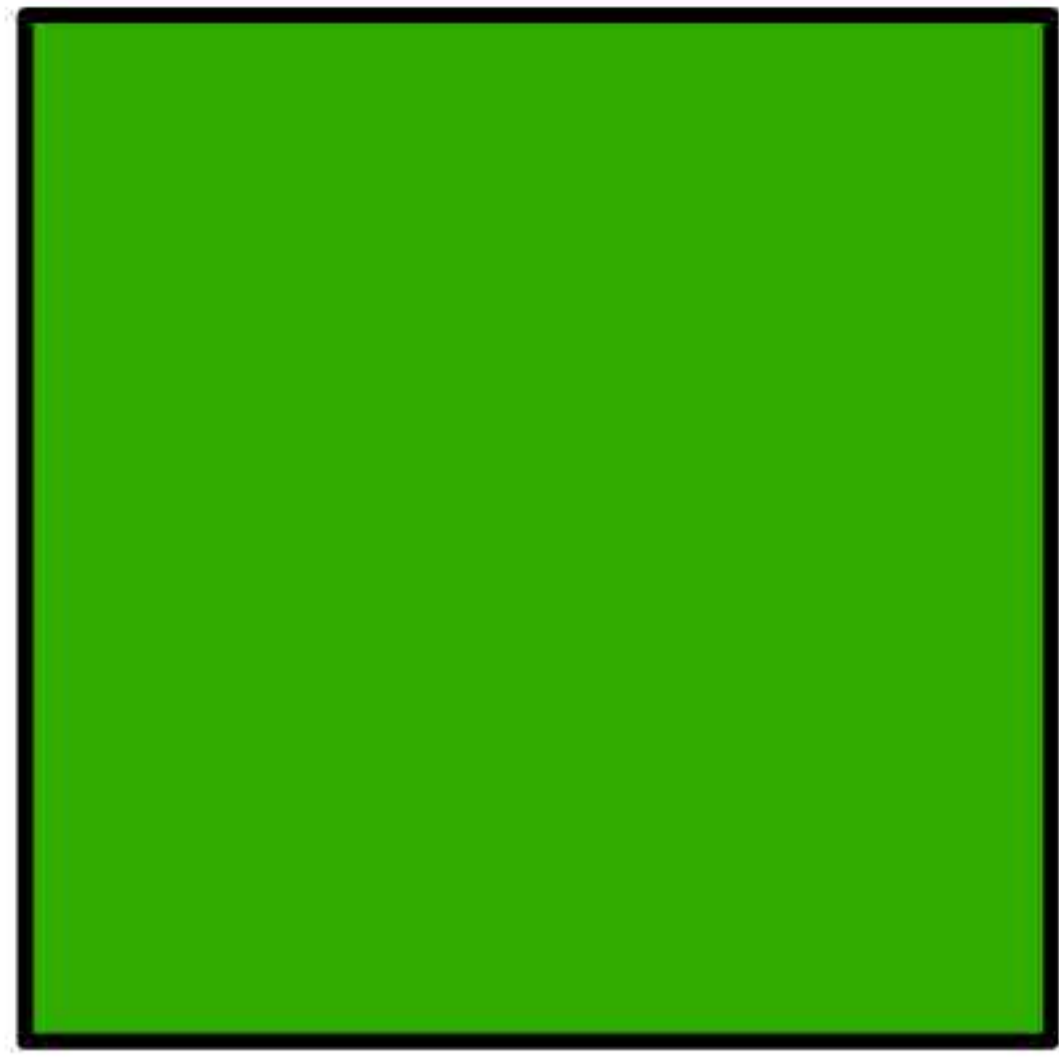
Color and match the pattern



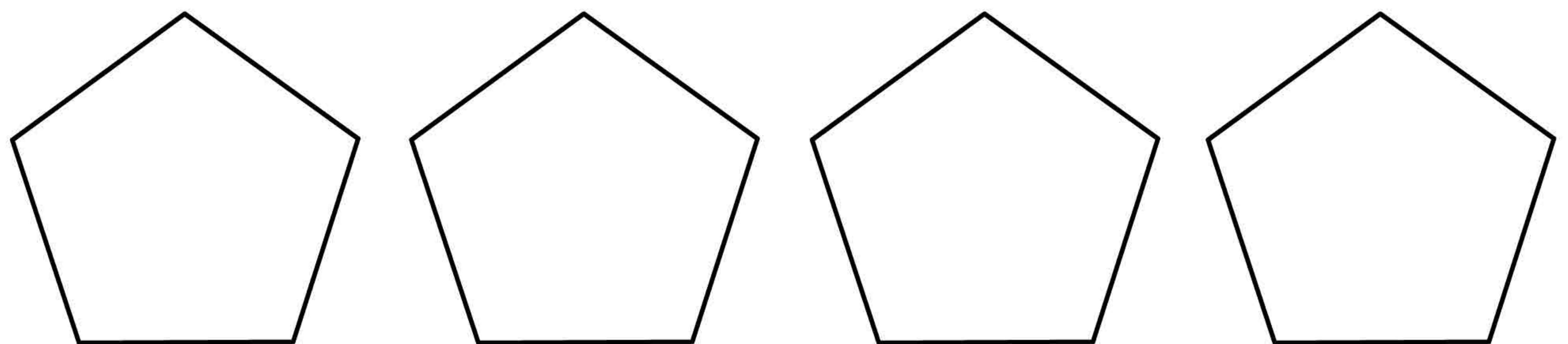
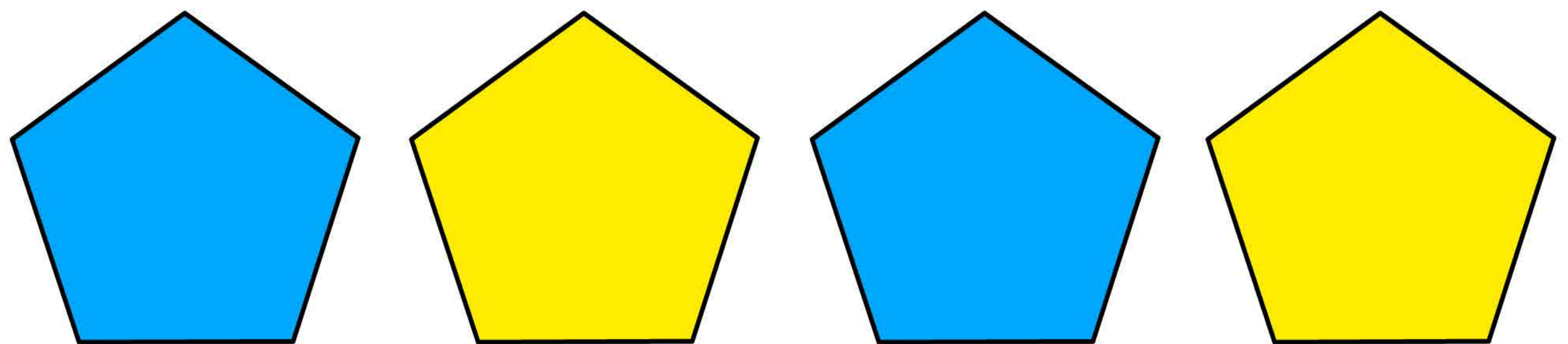
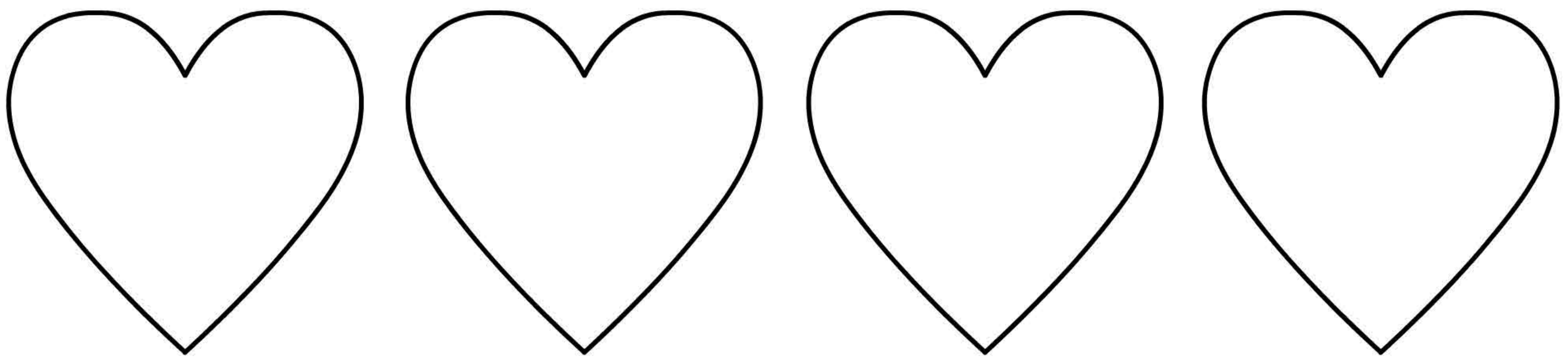
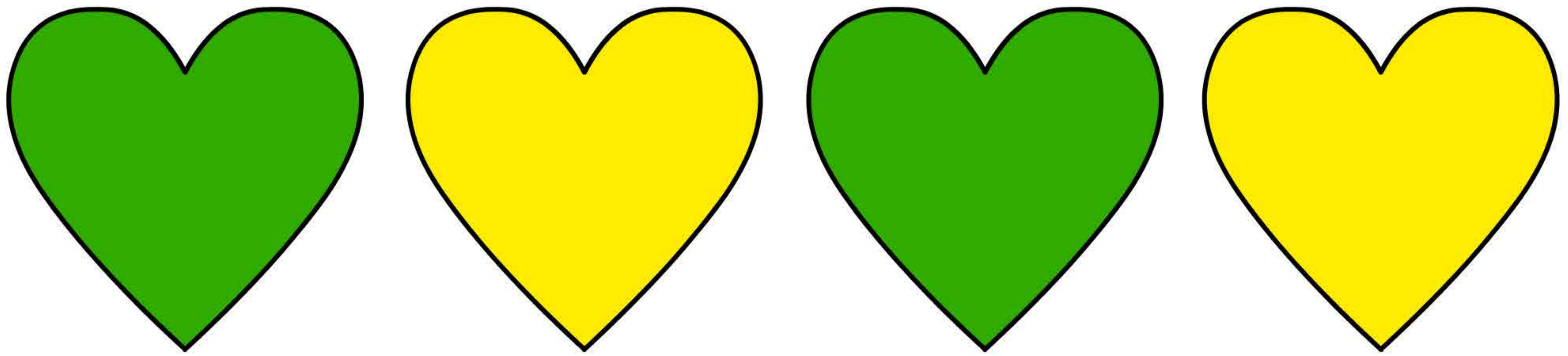
Color and match the pattern



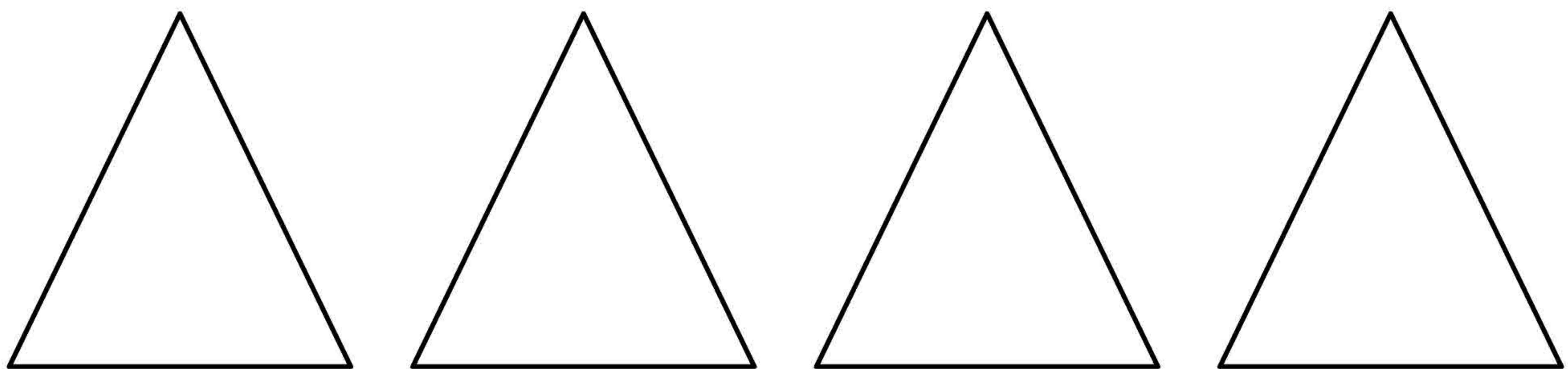
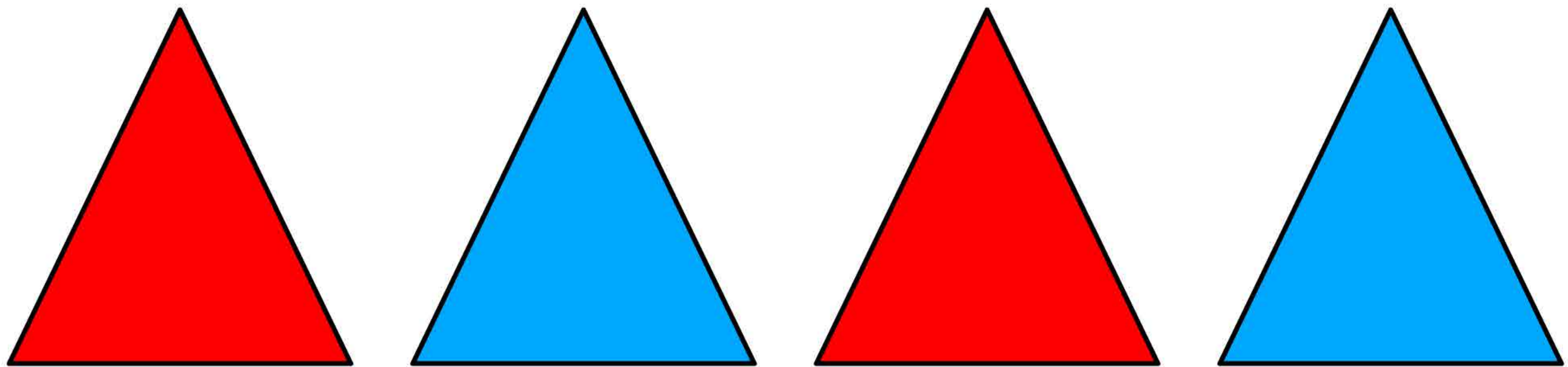
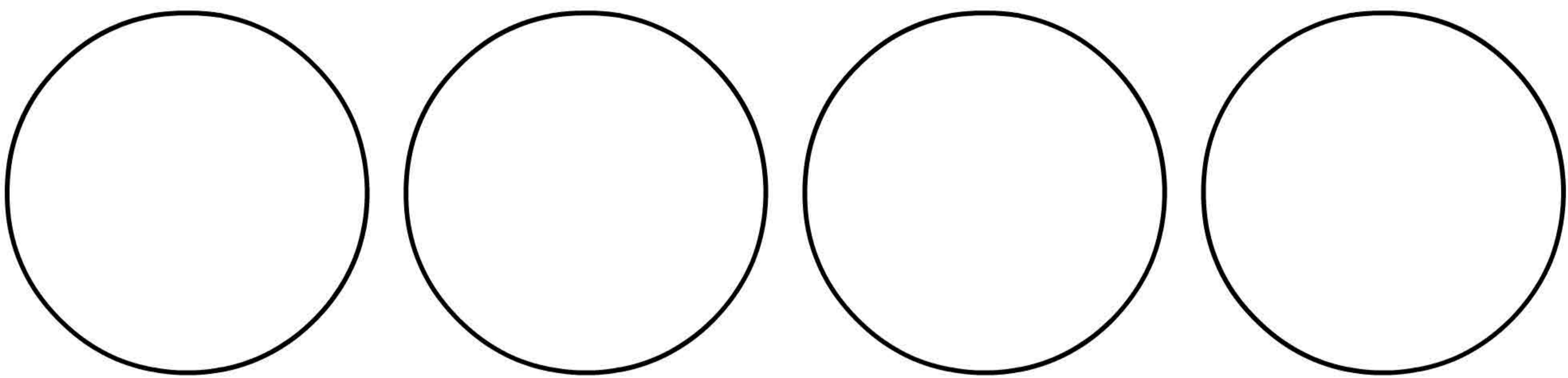
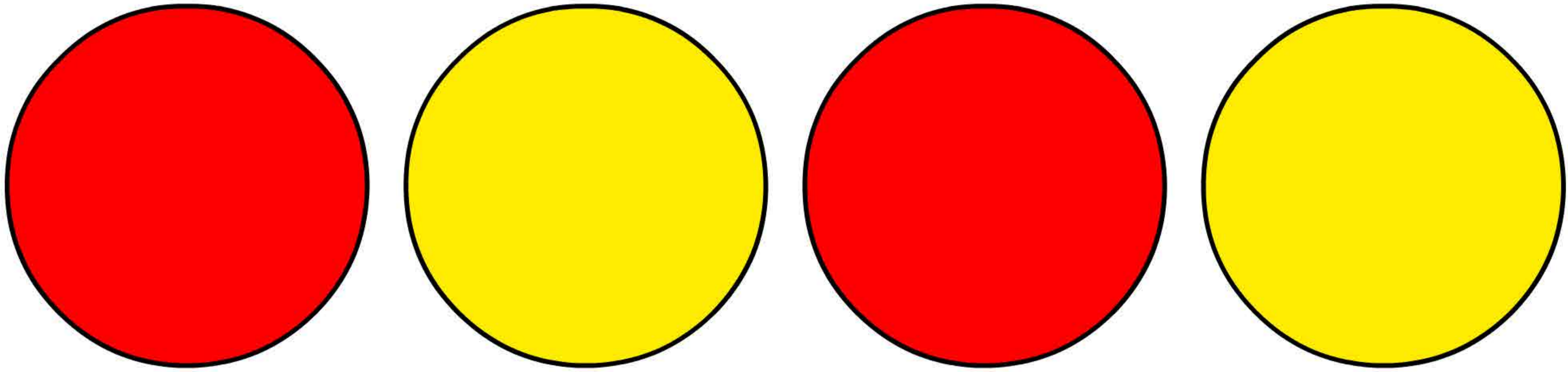
Color and match the pattern



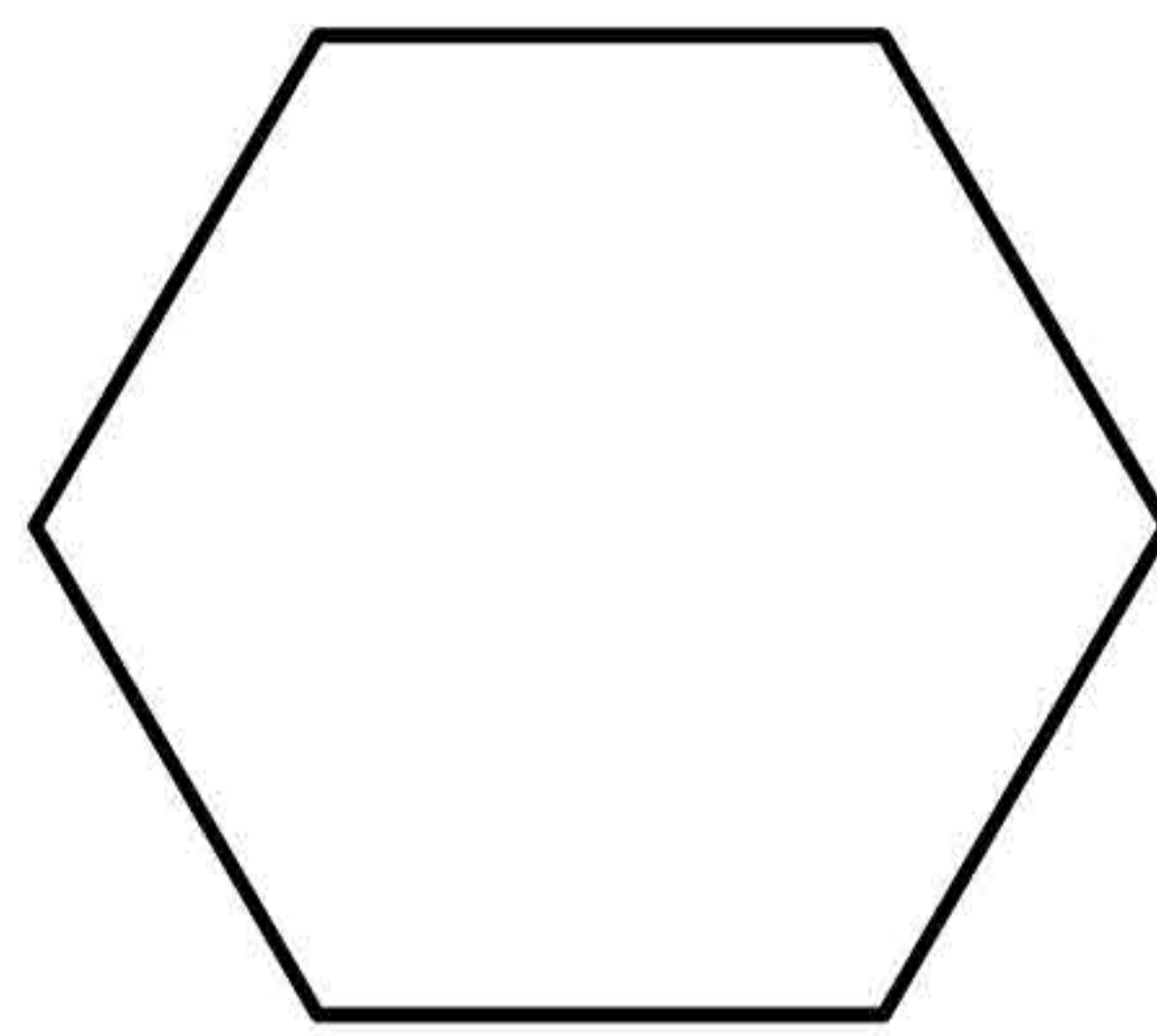
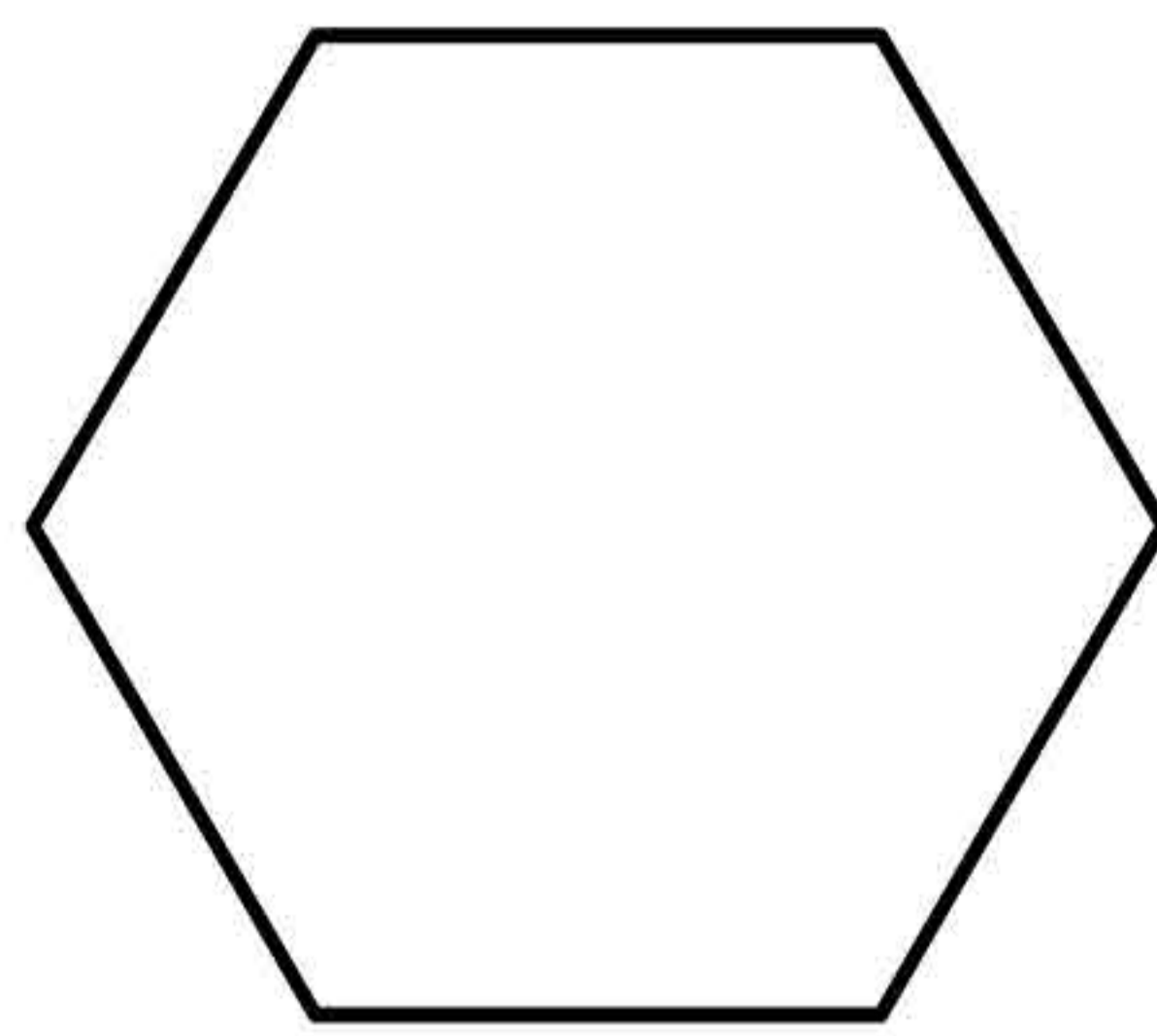
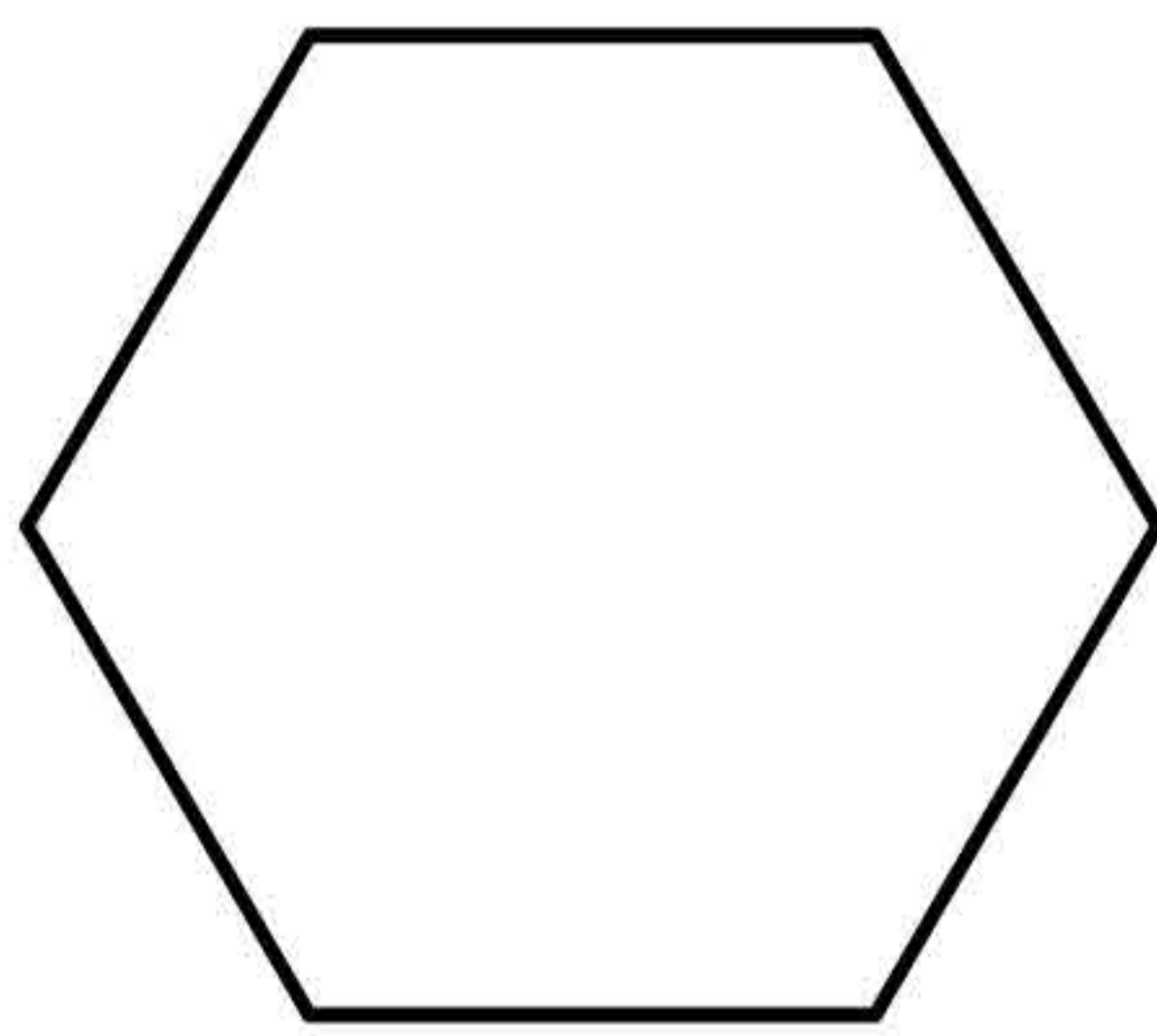
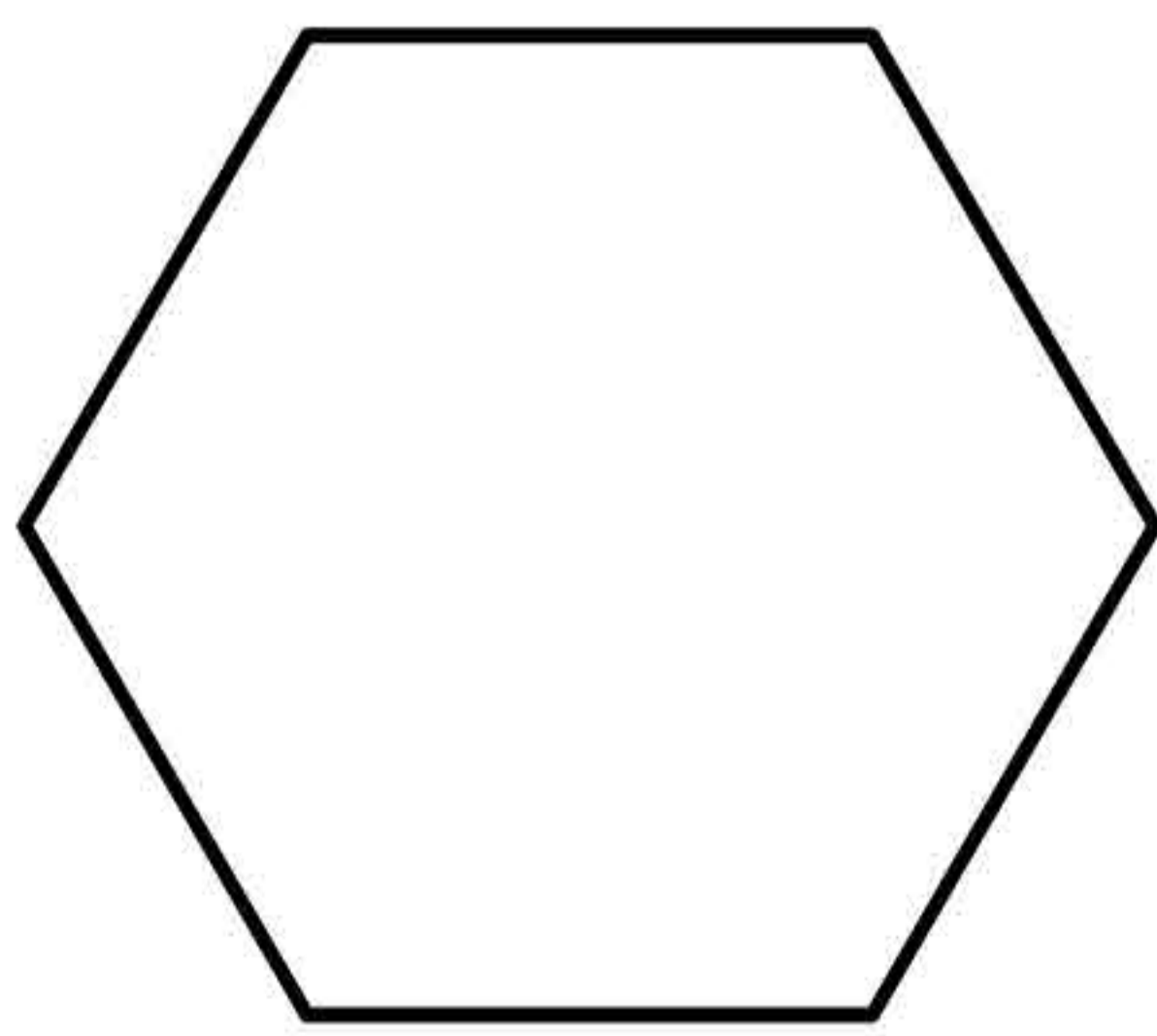
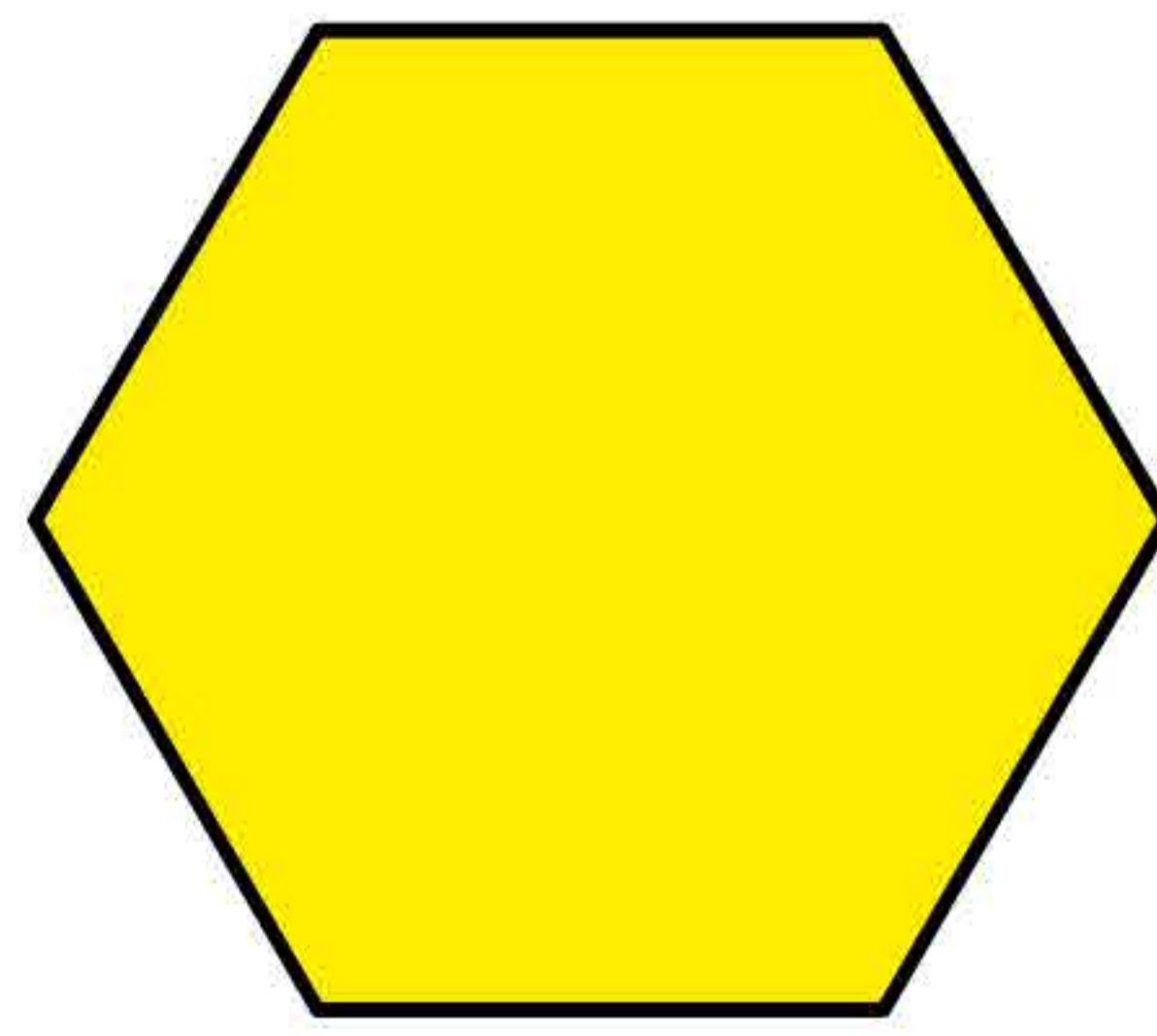
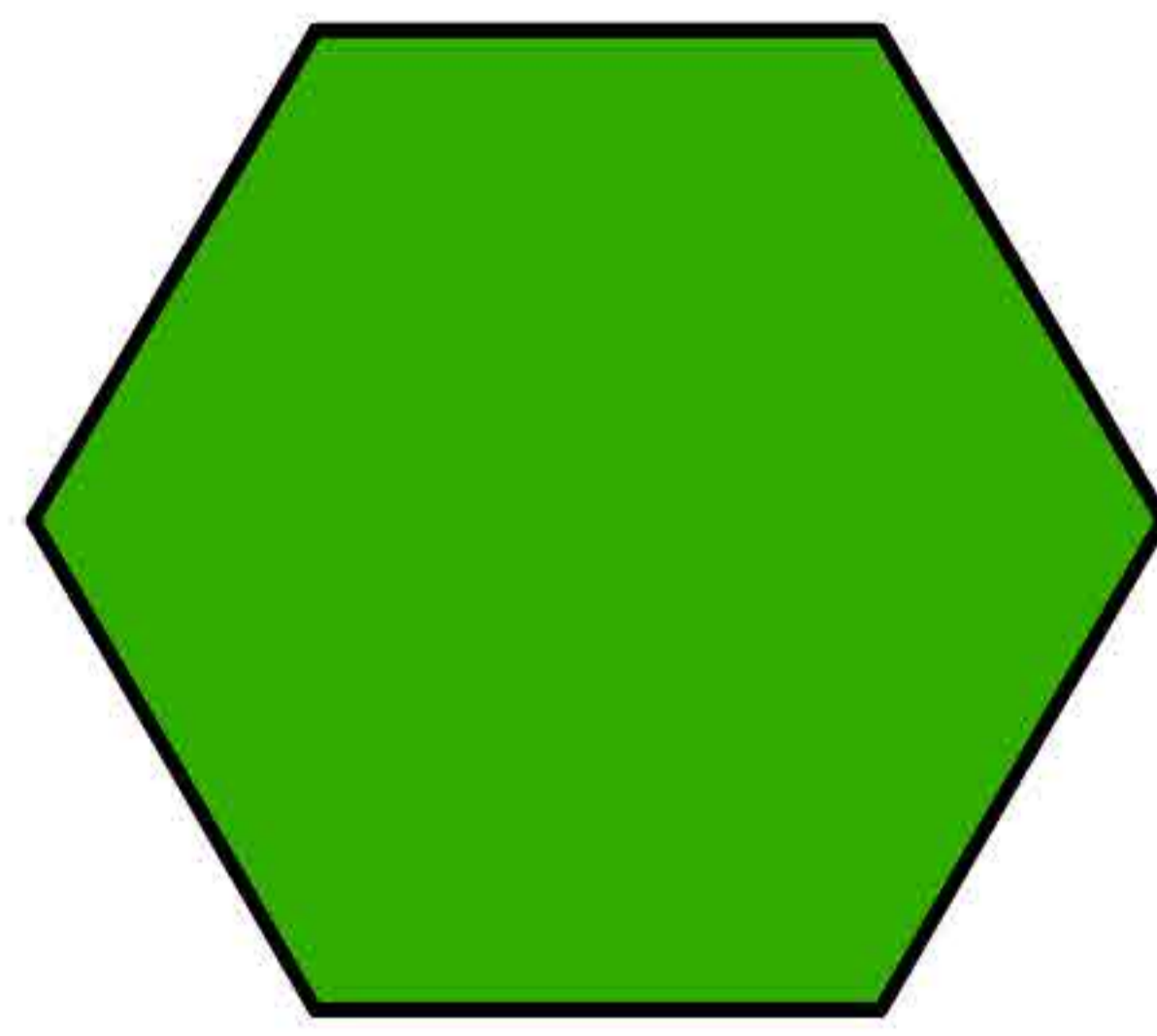
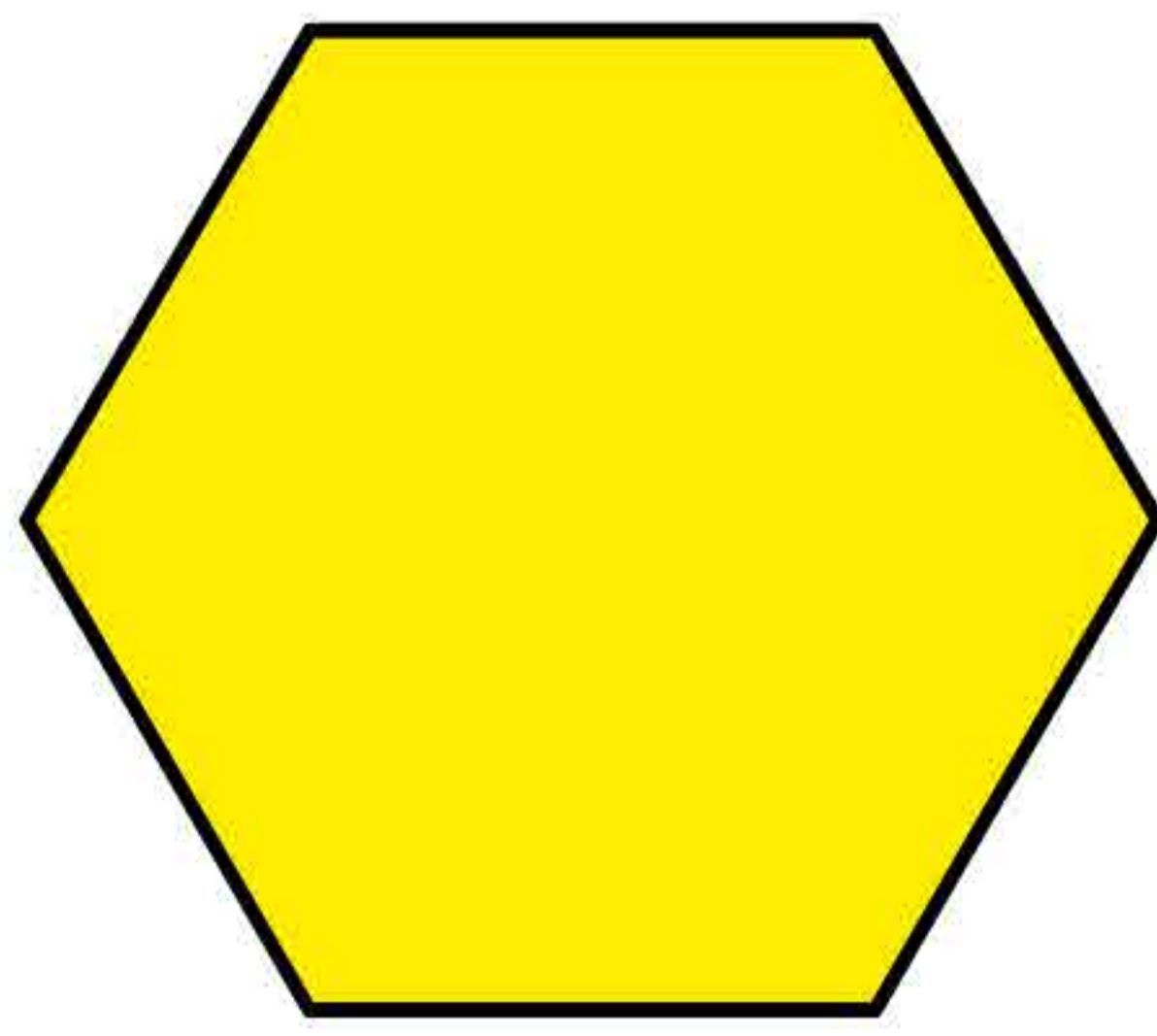
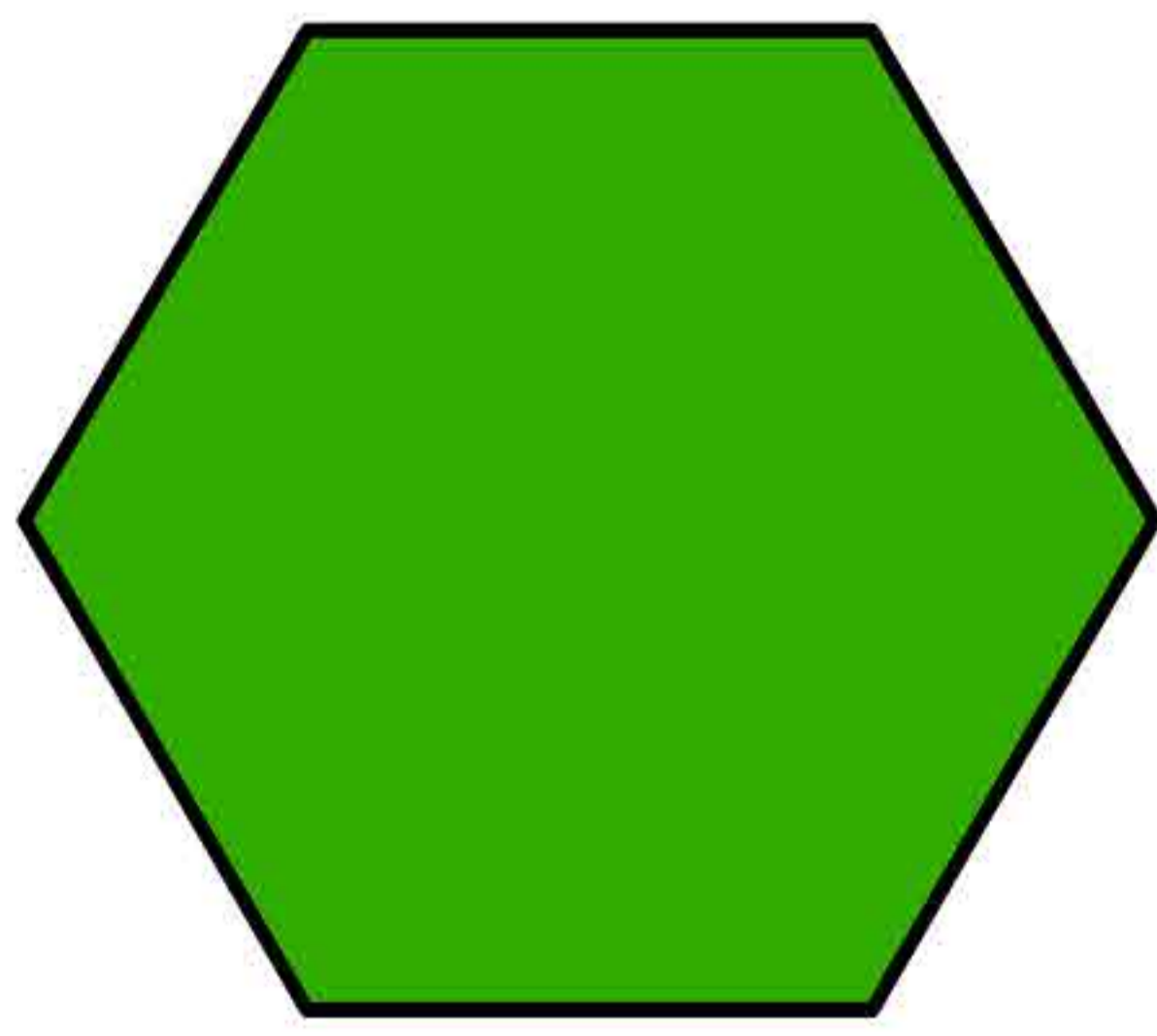
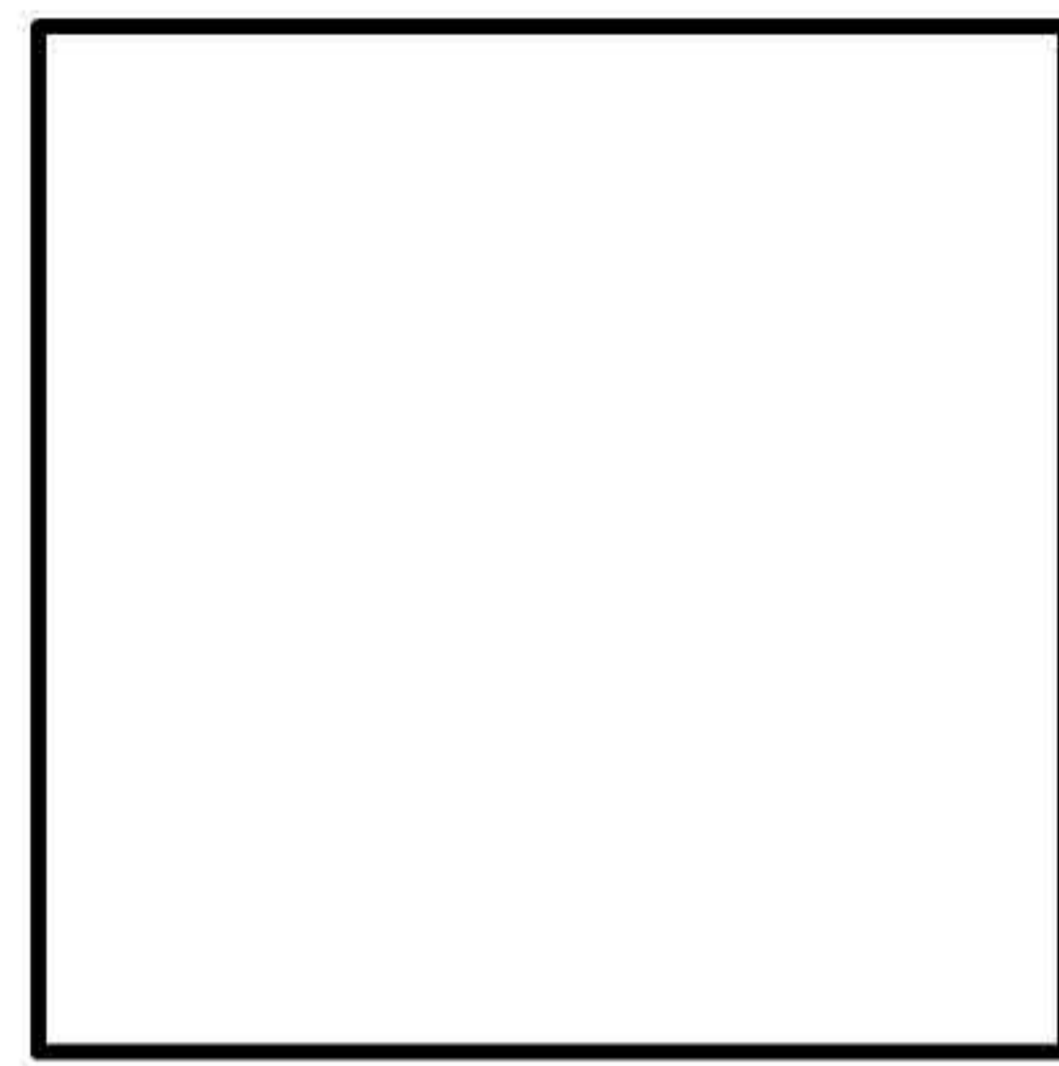
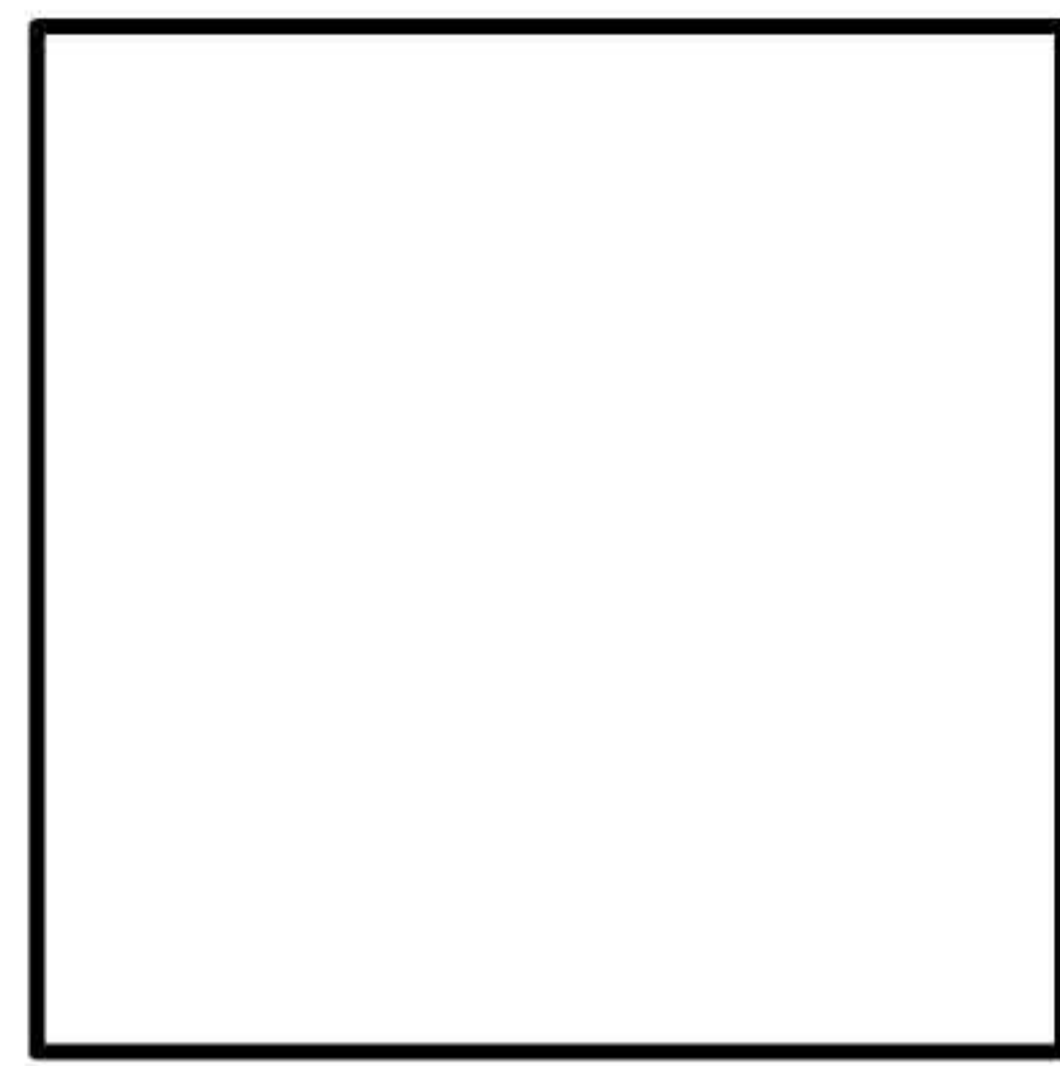
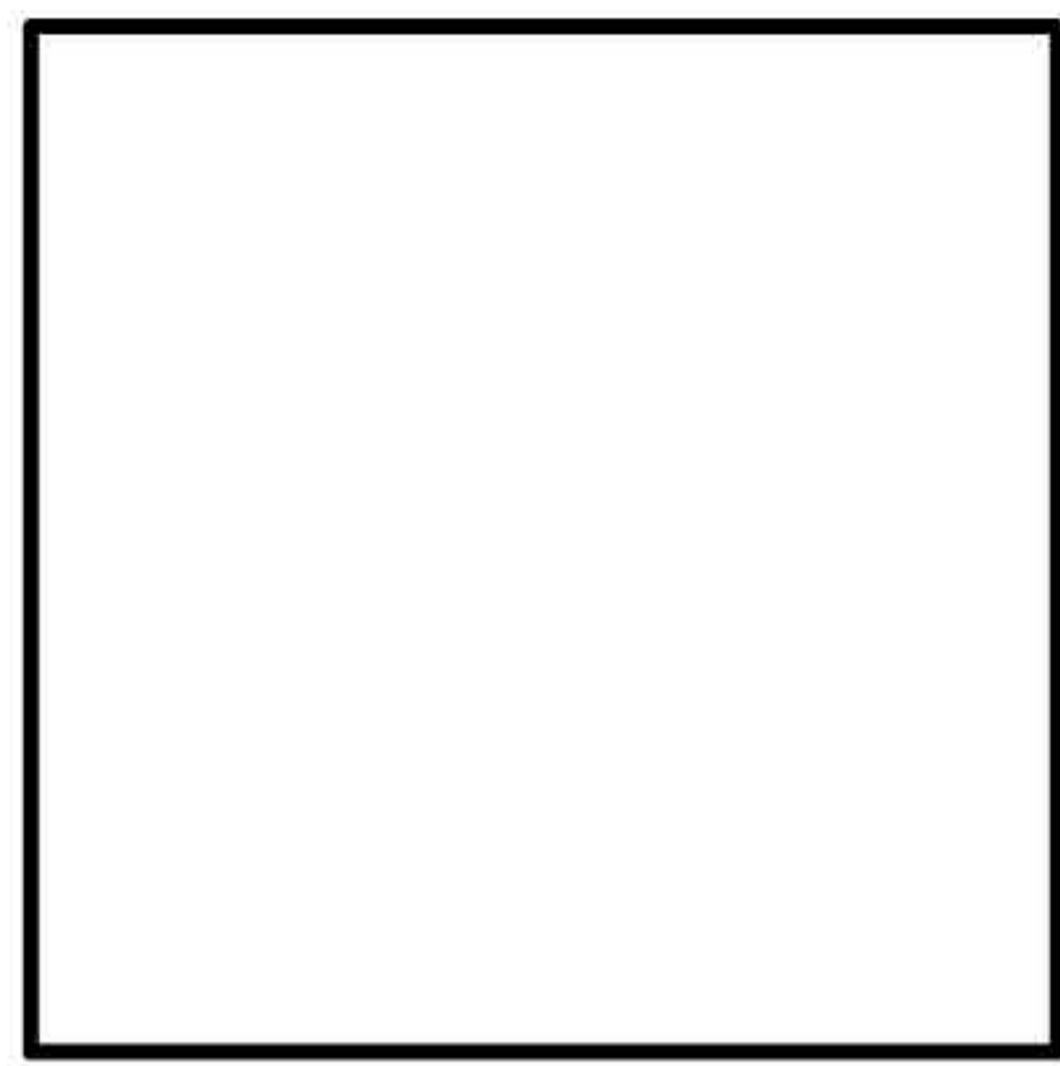
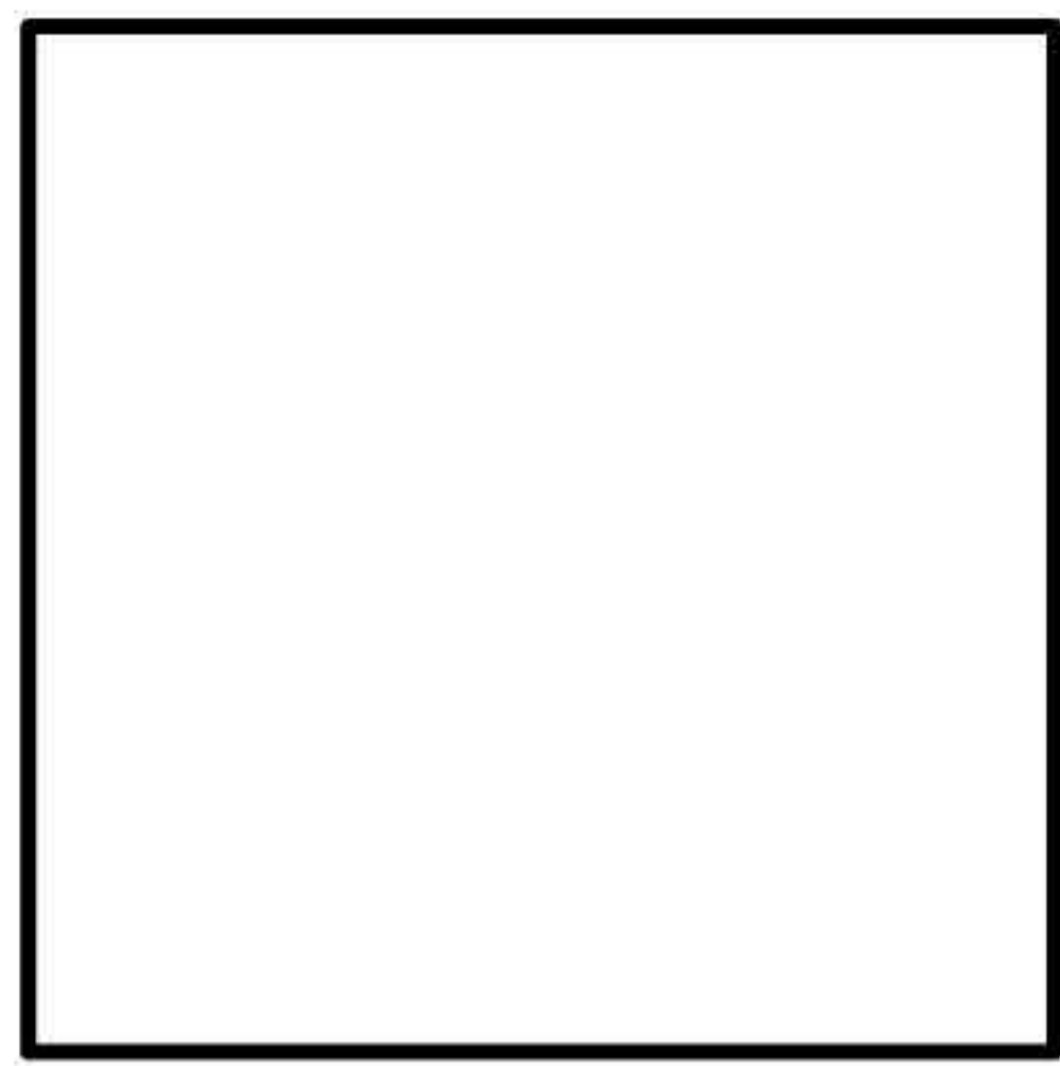
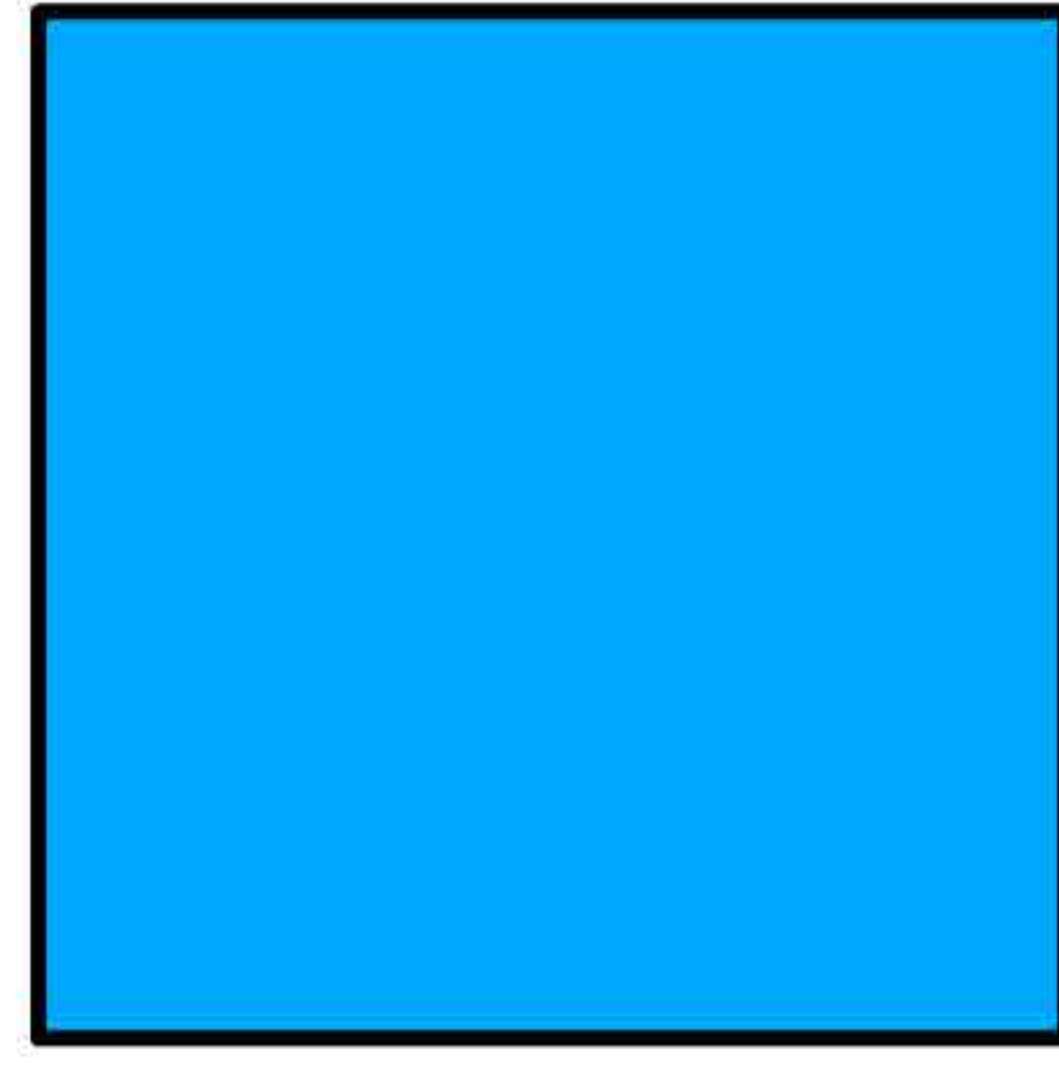
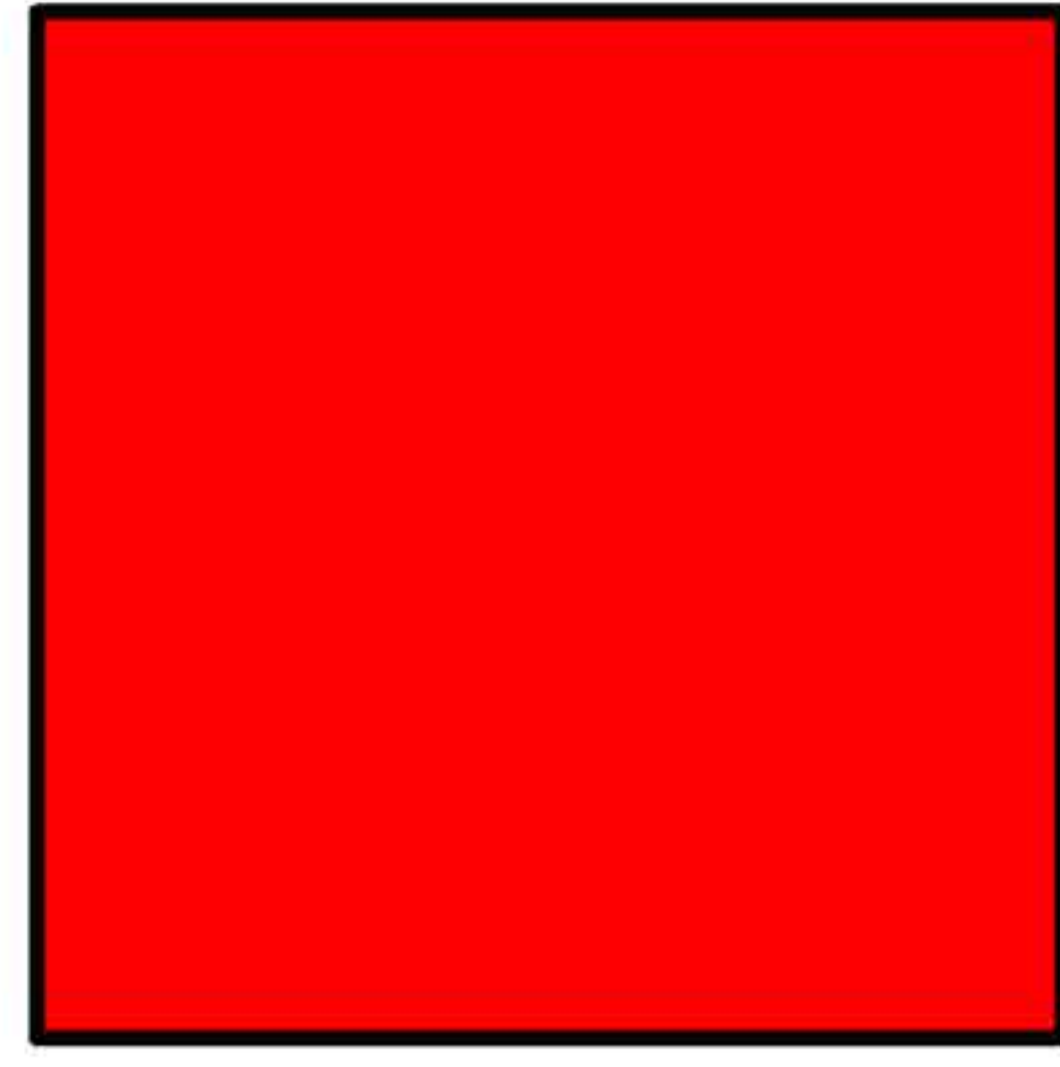
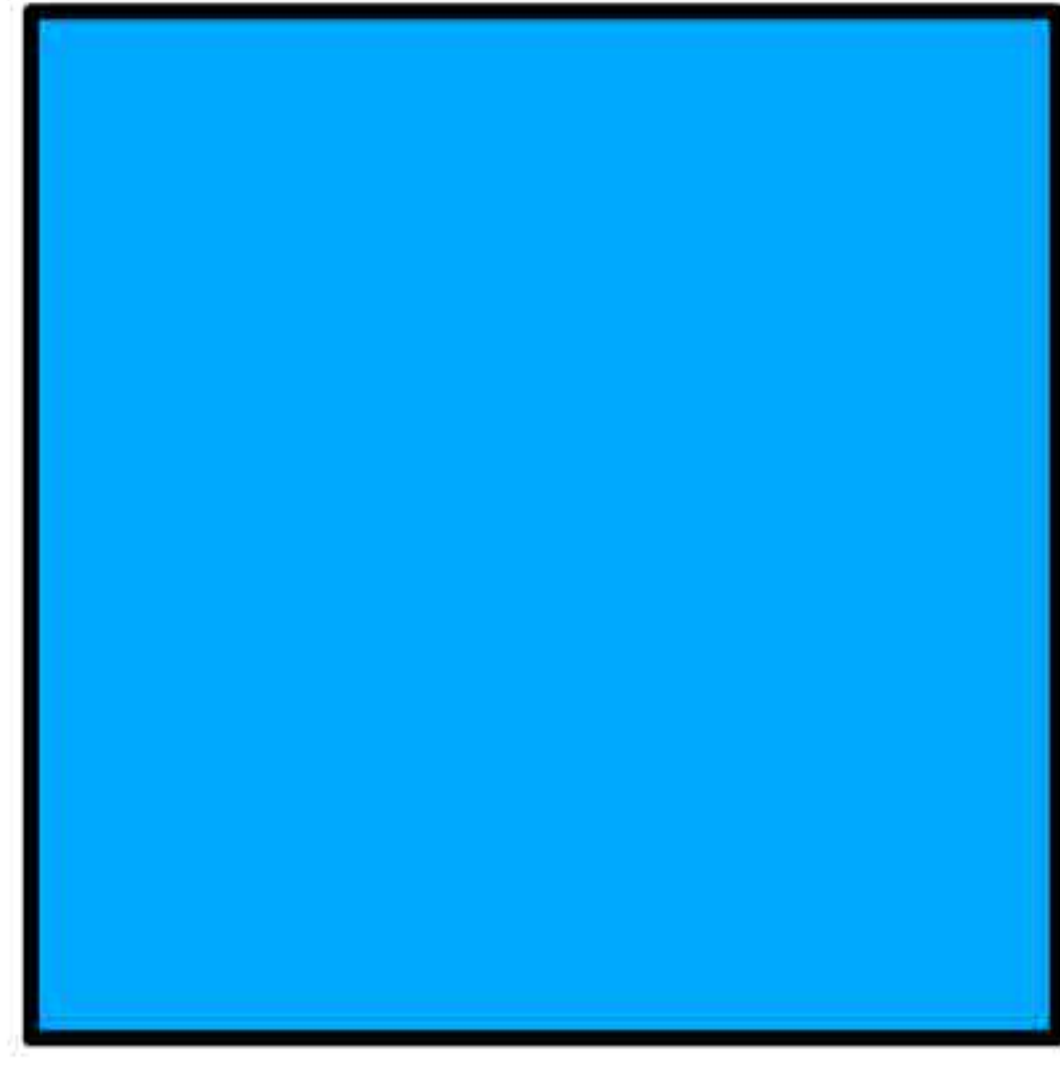
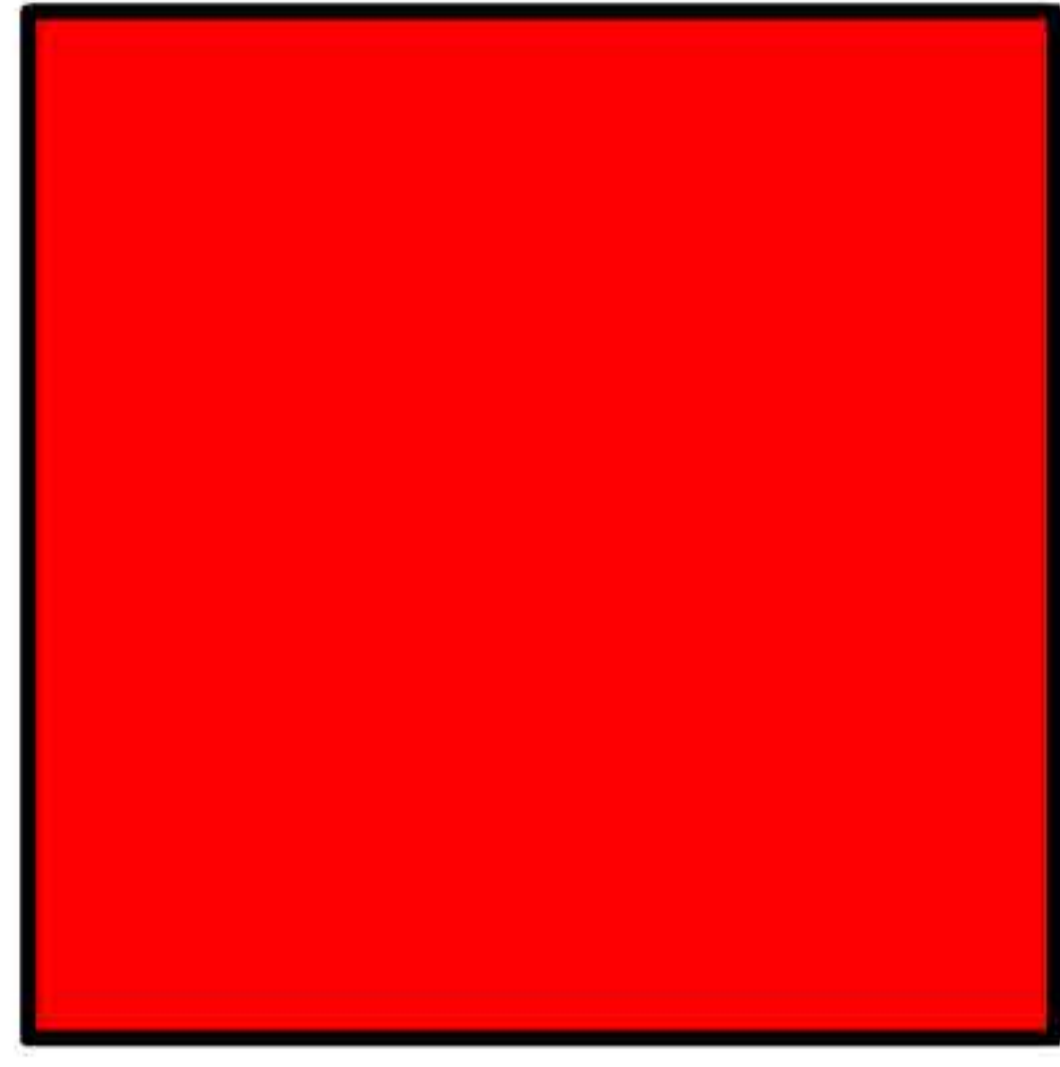
Color and match the pattern



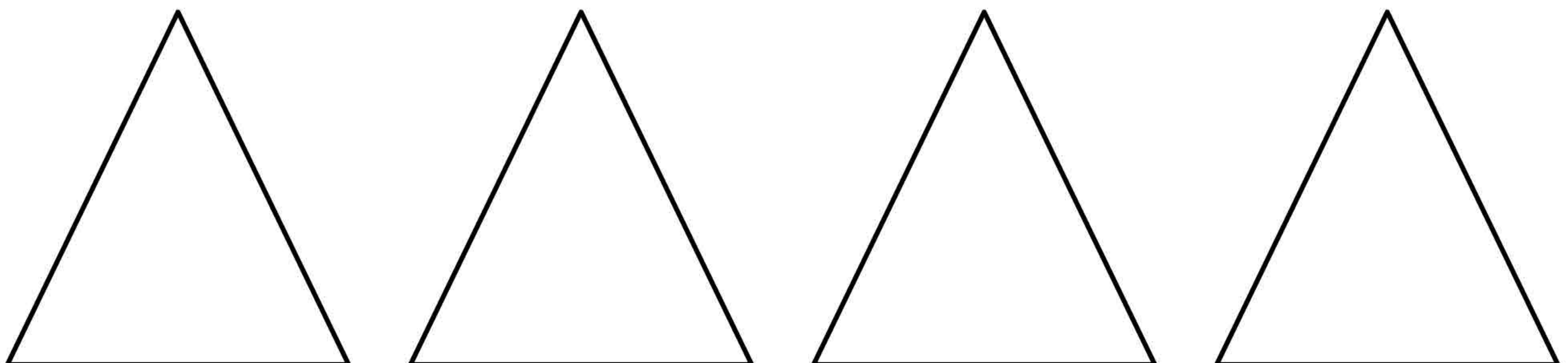
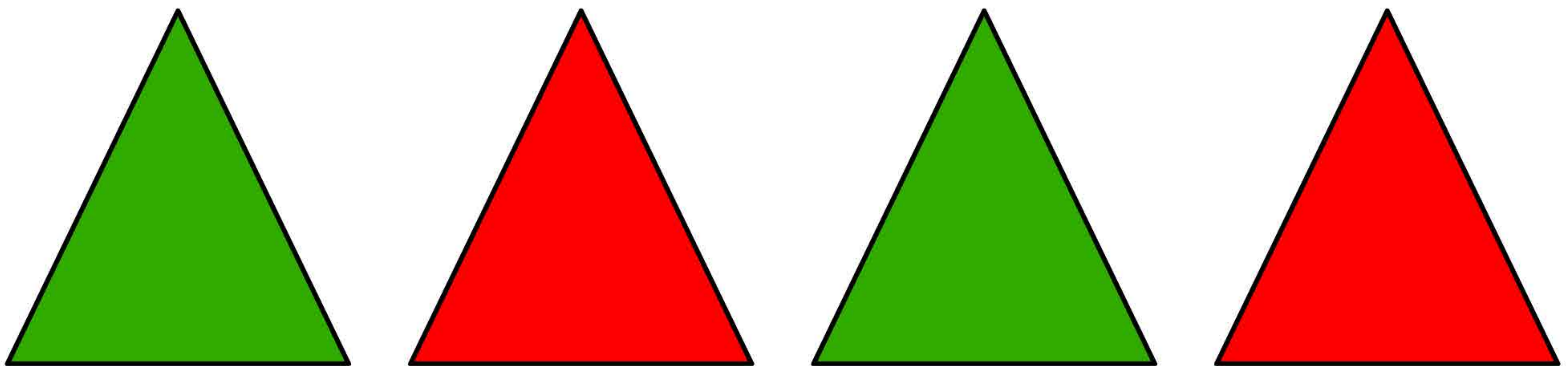
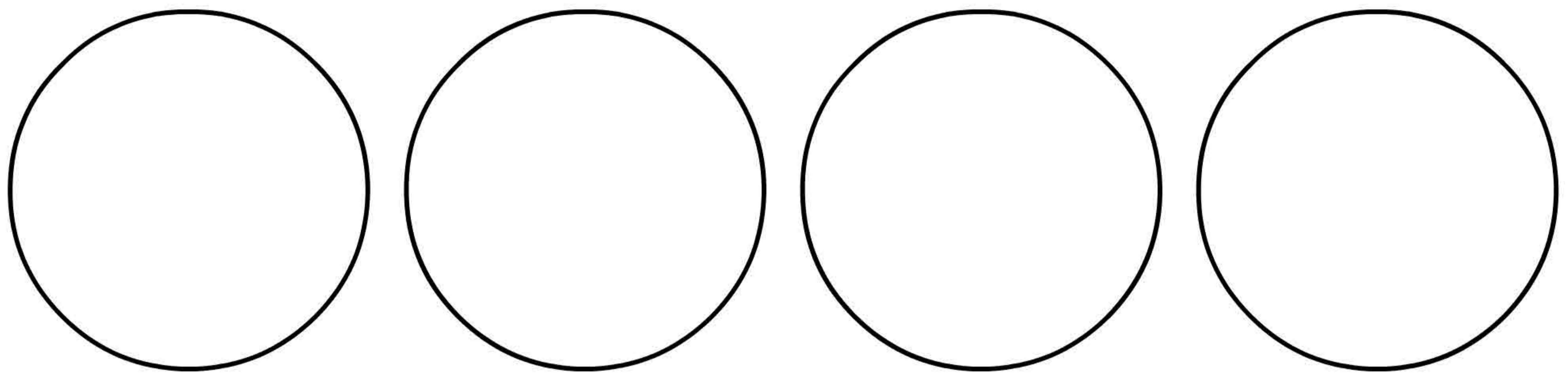
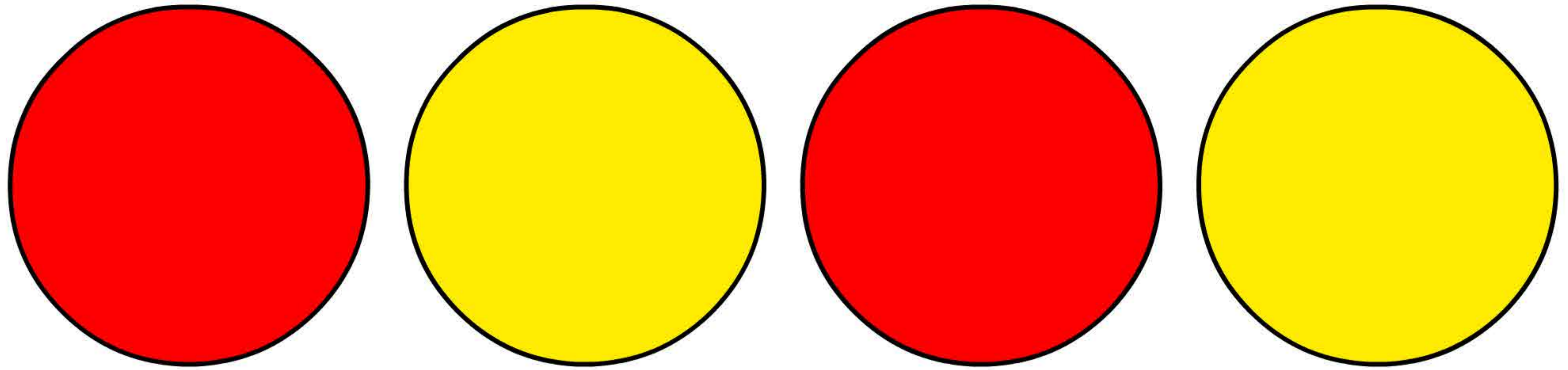
Color and match the pattern



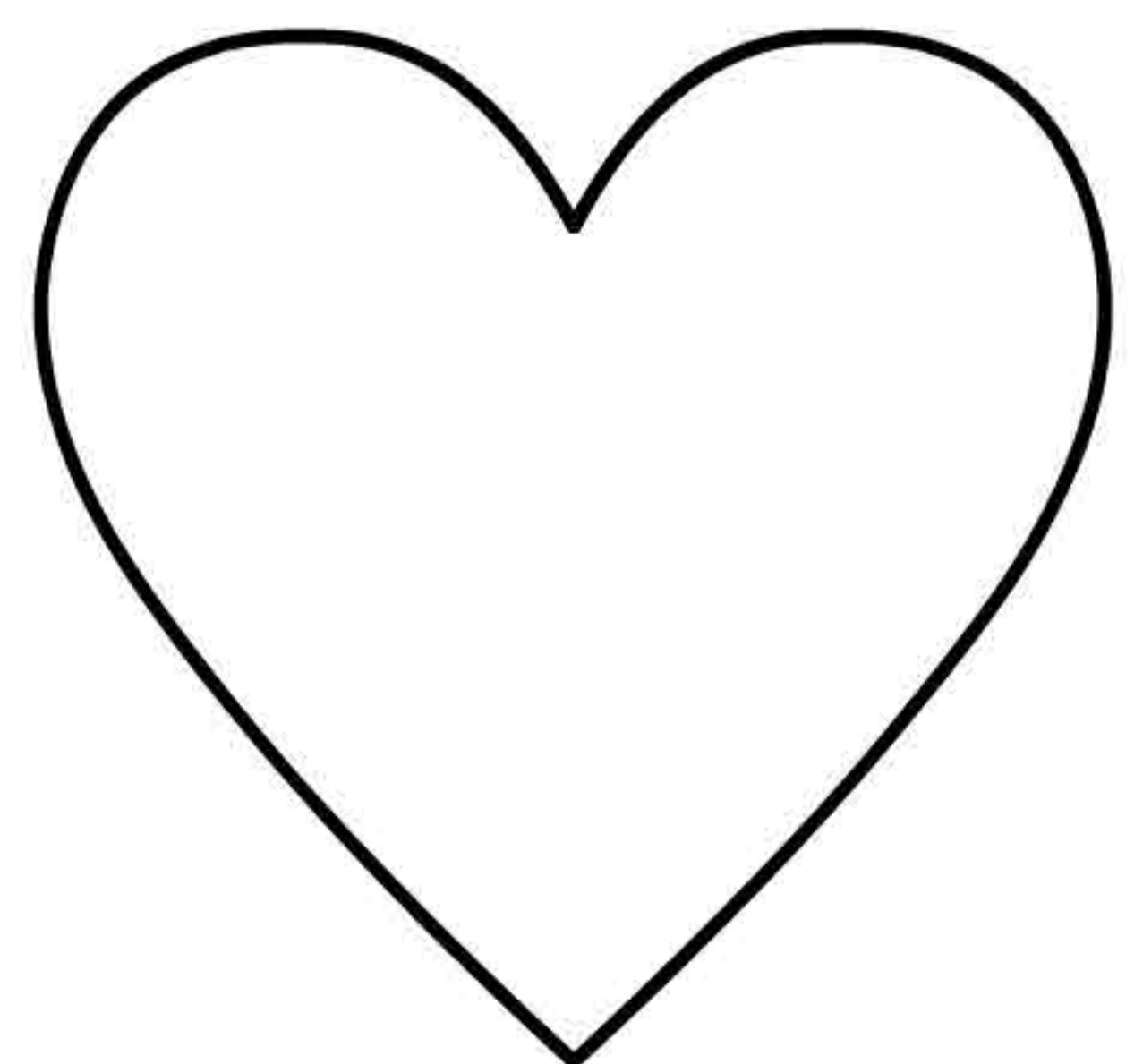
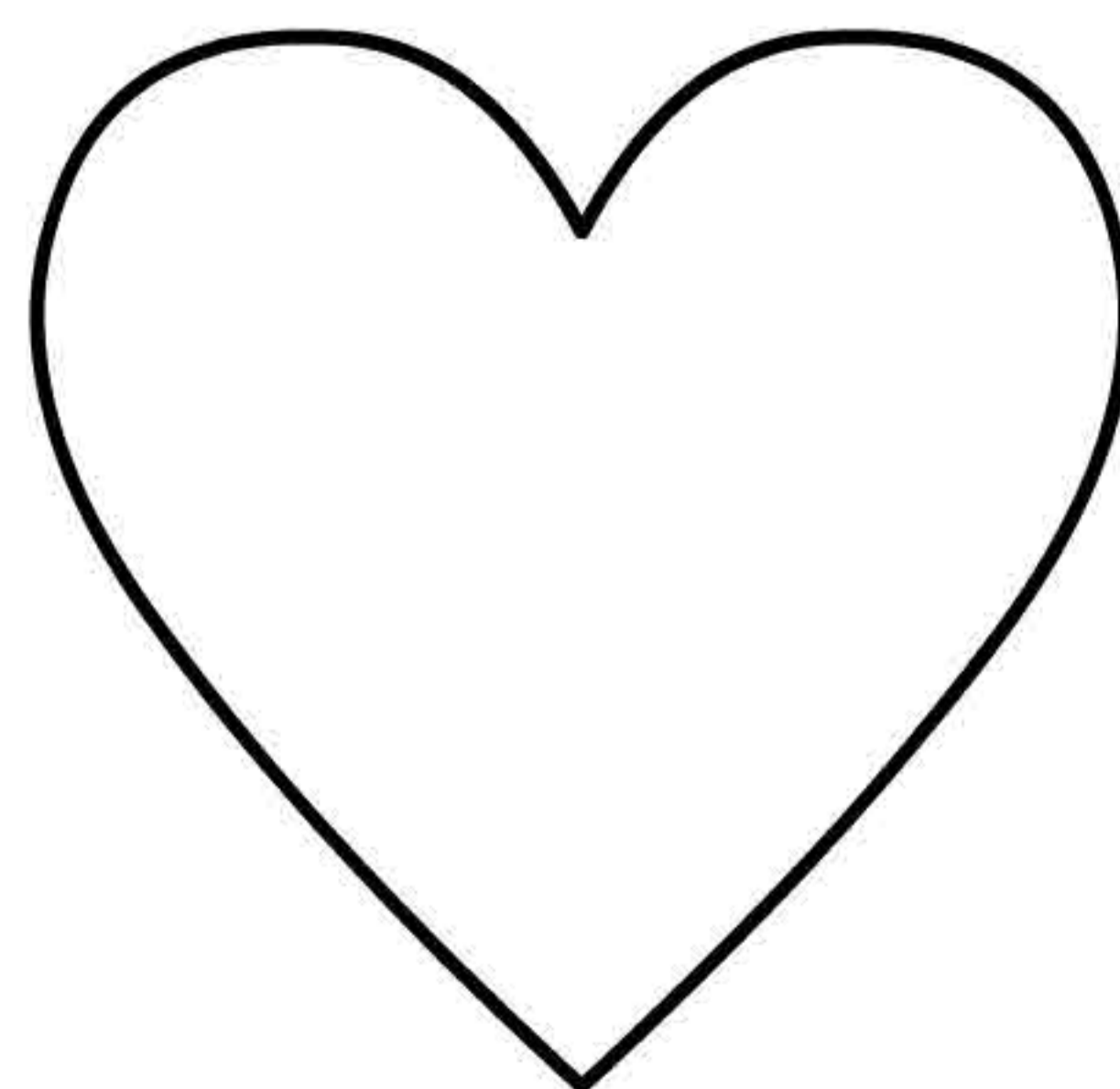
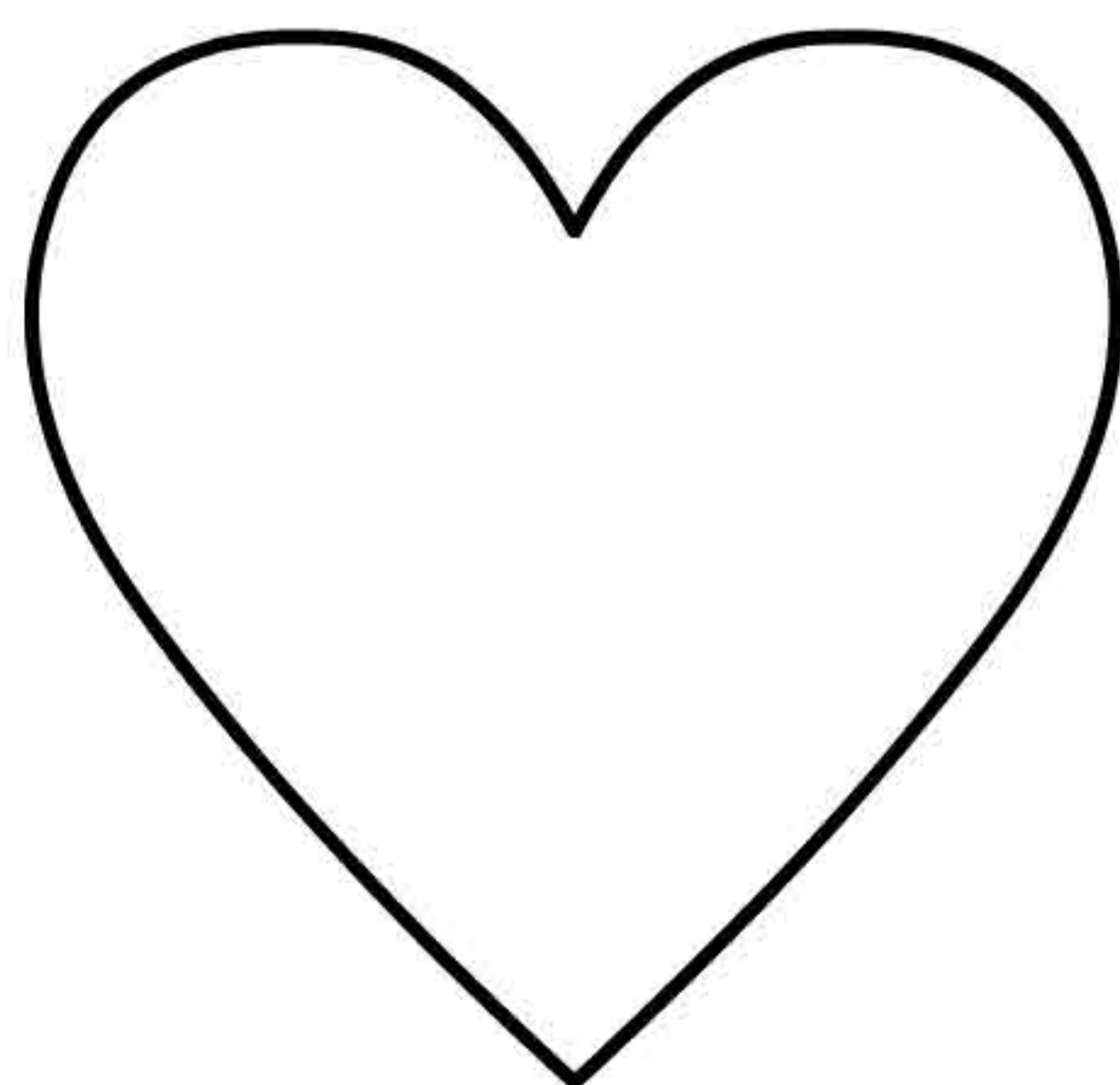
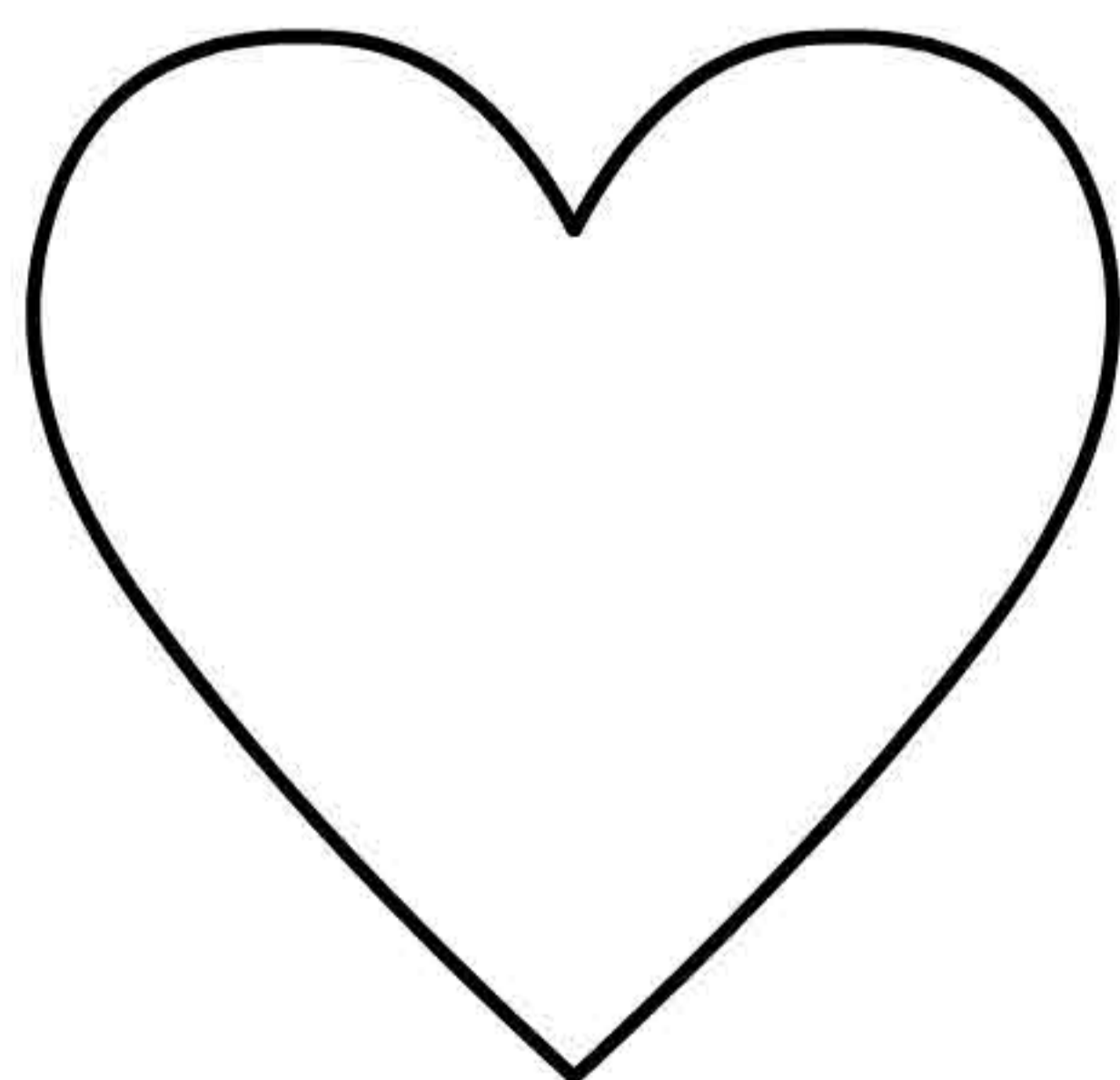
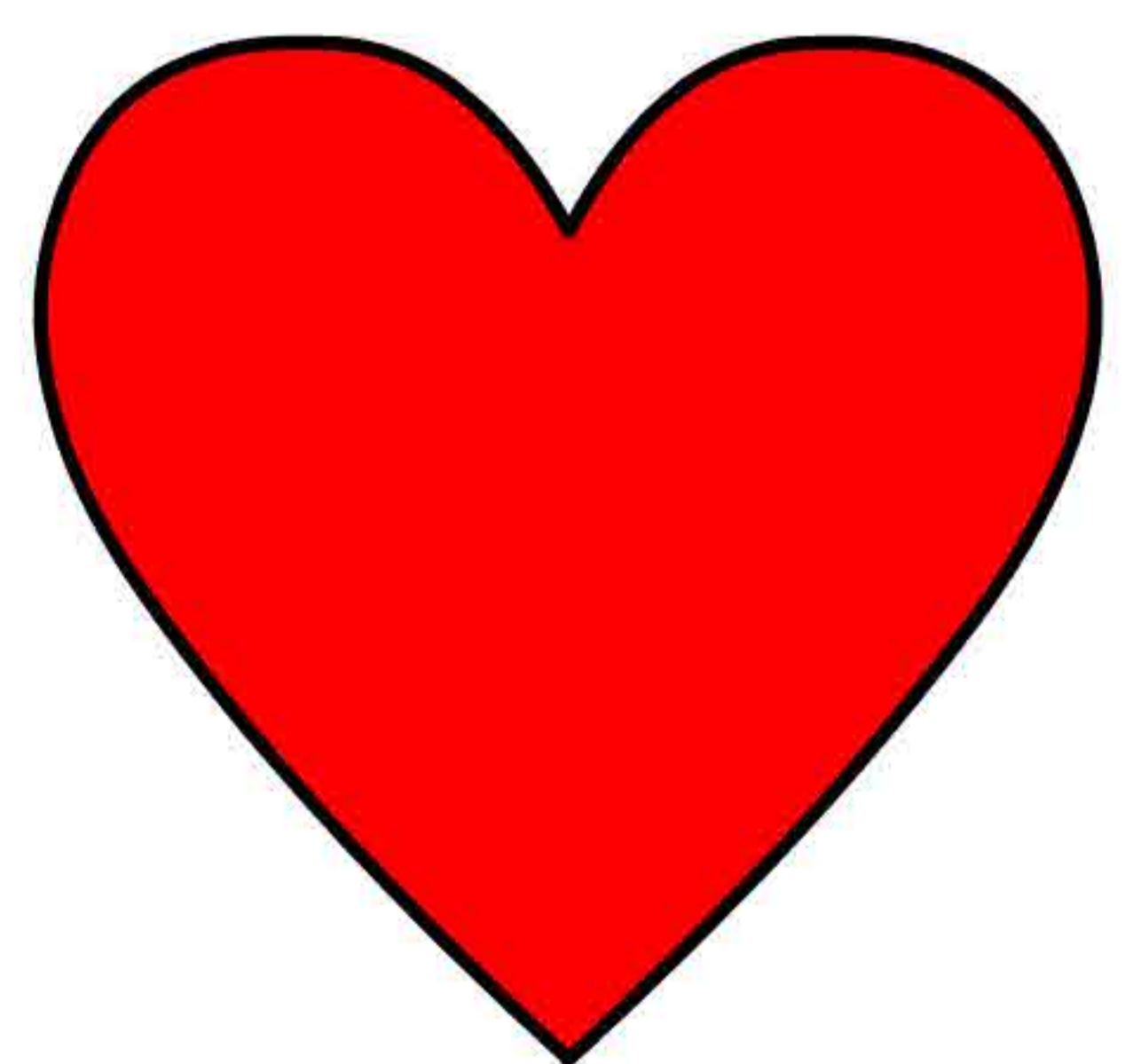
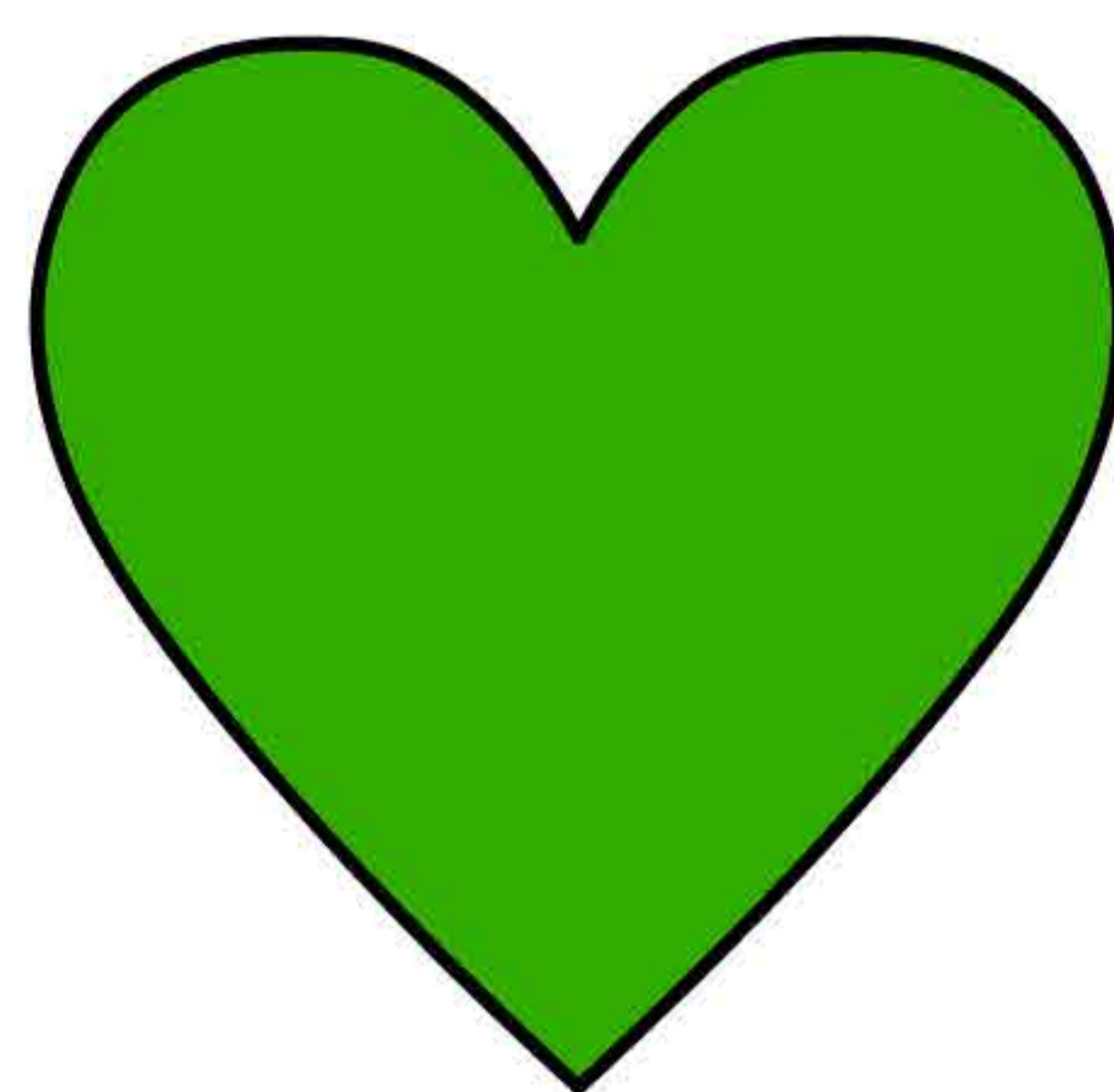
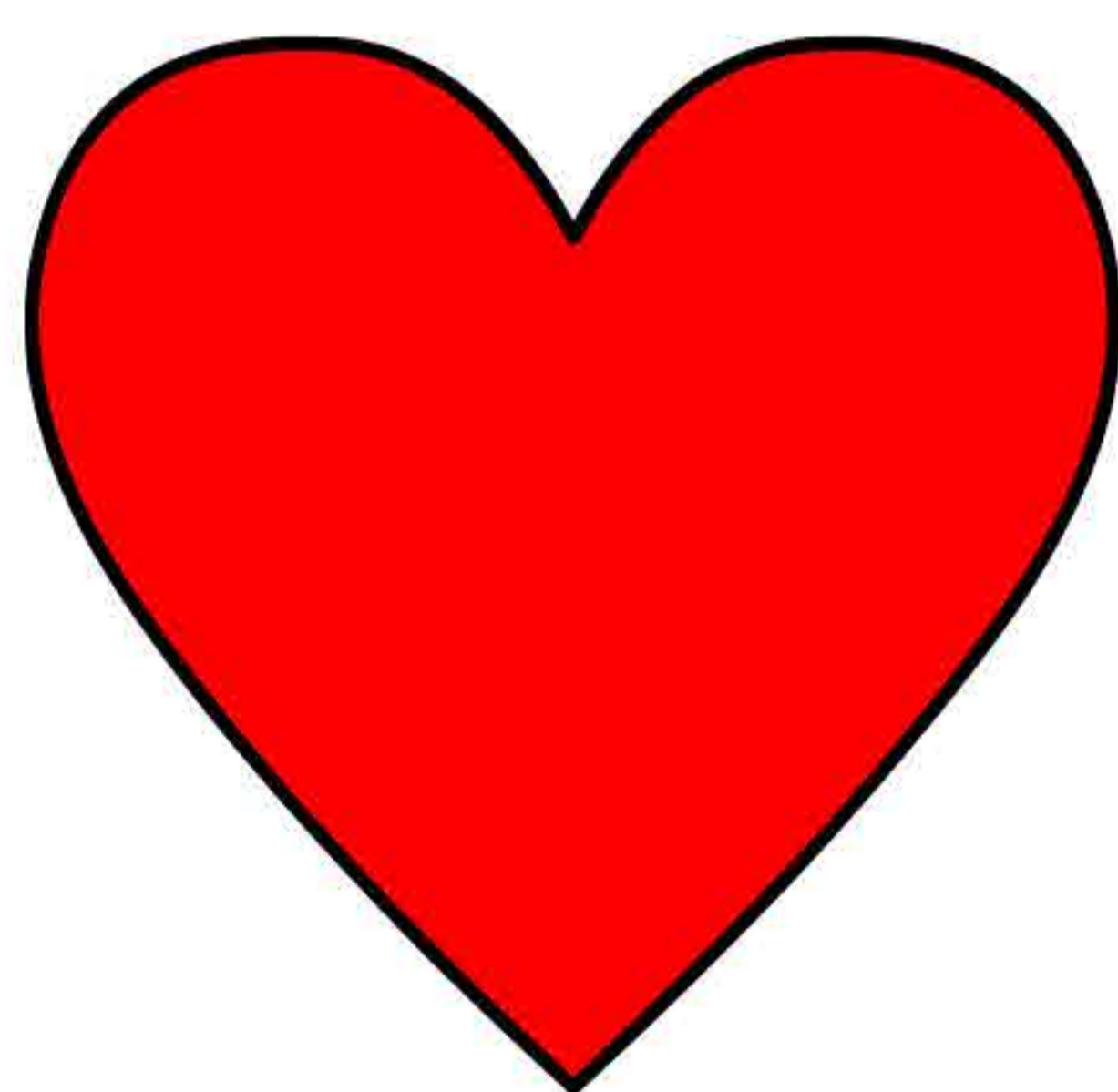
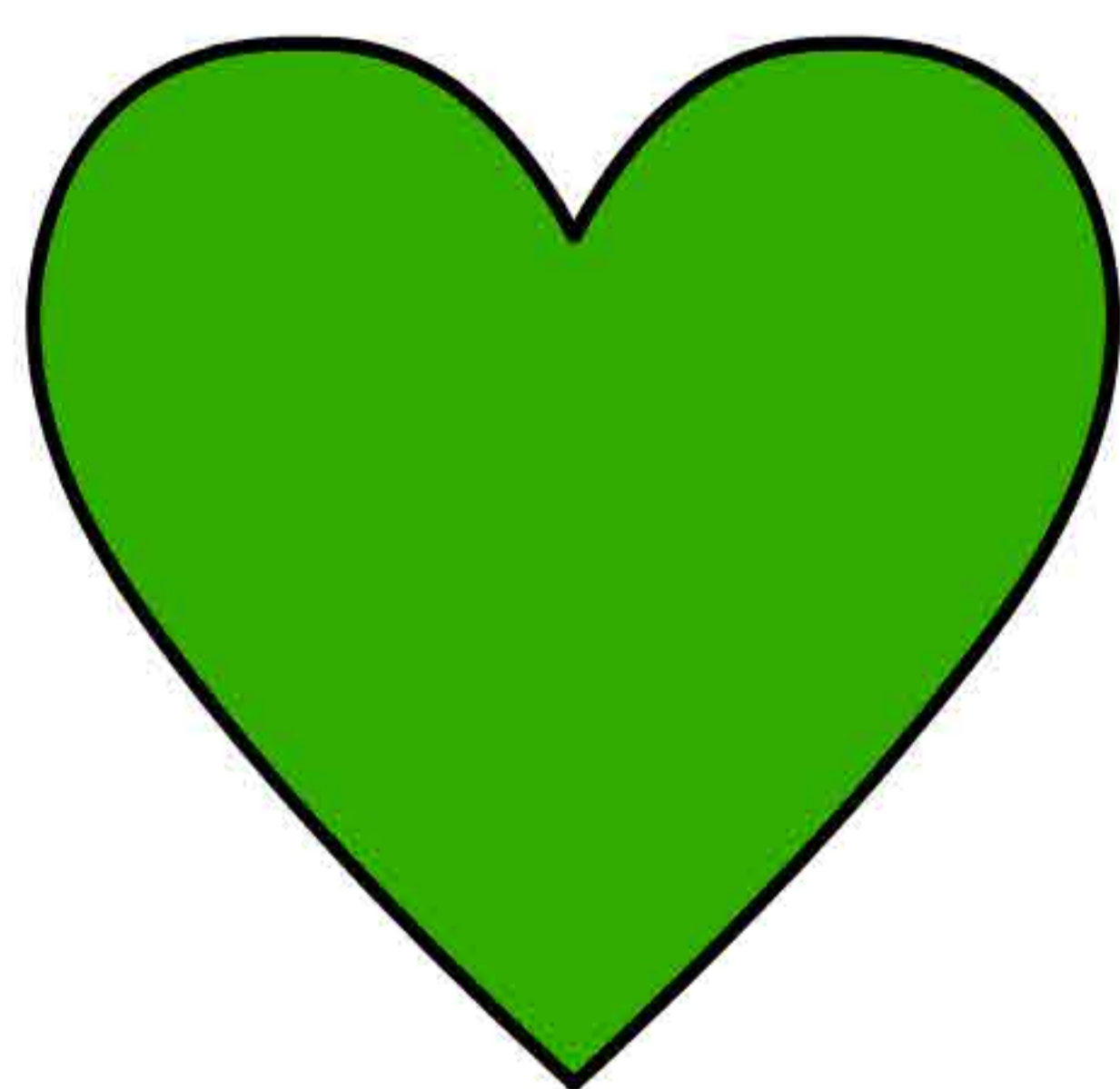
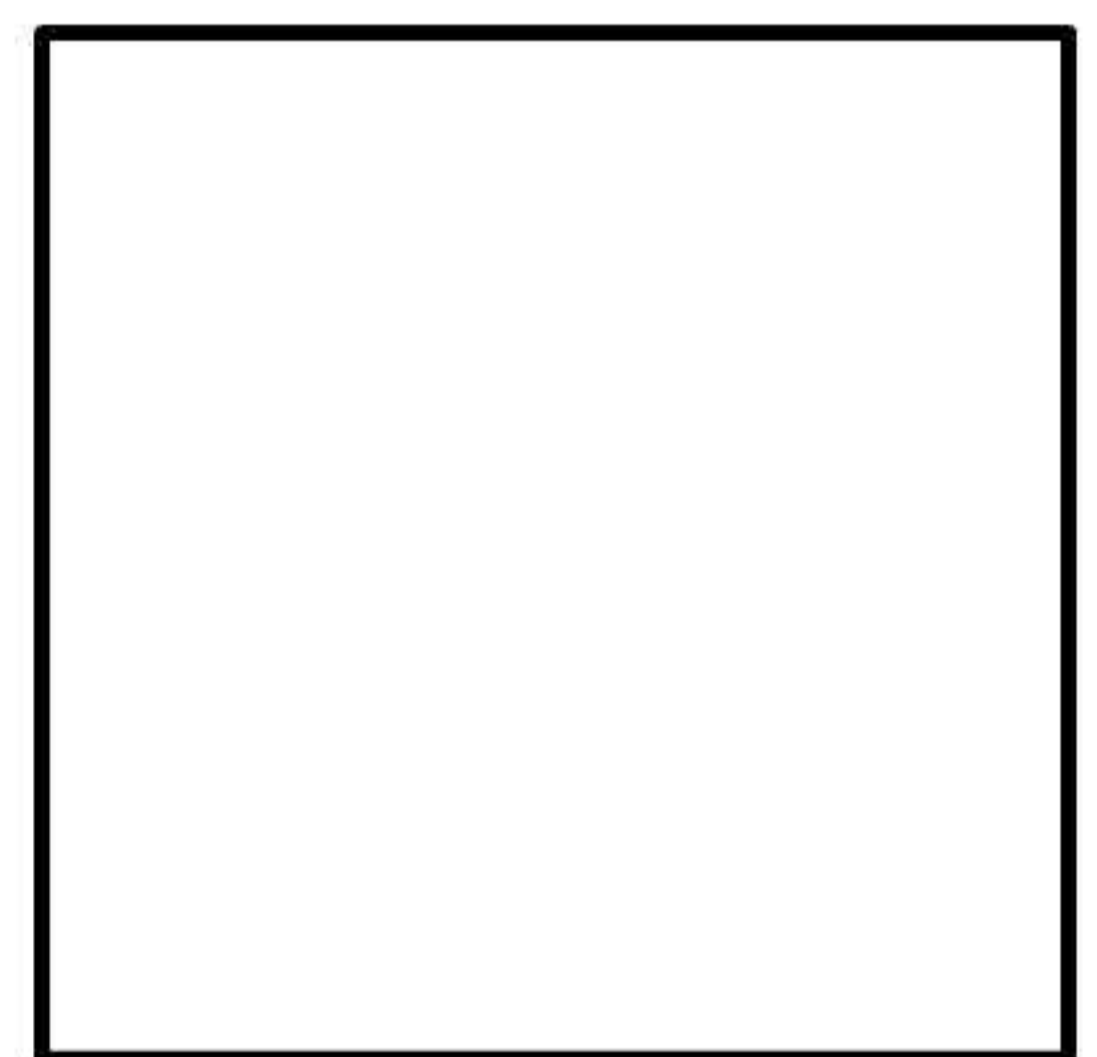
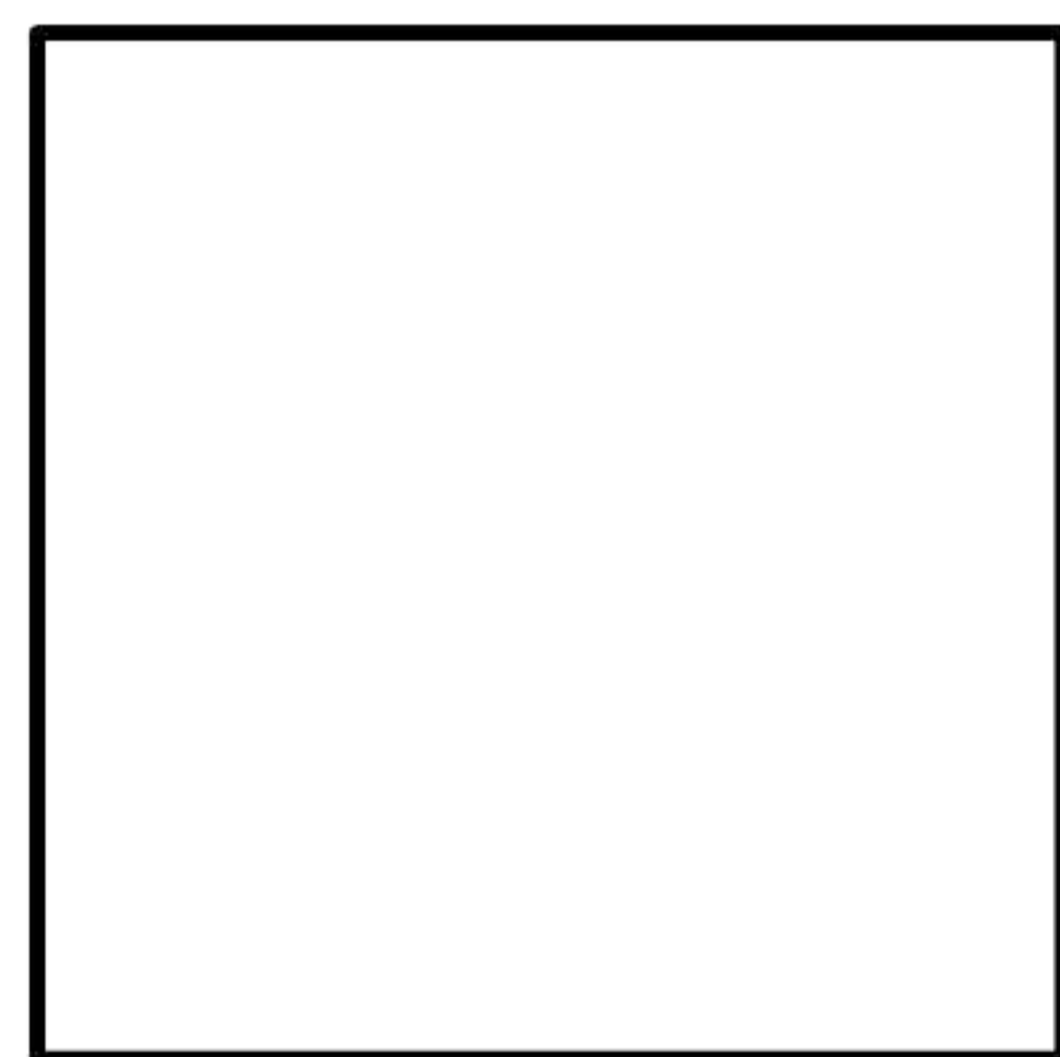
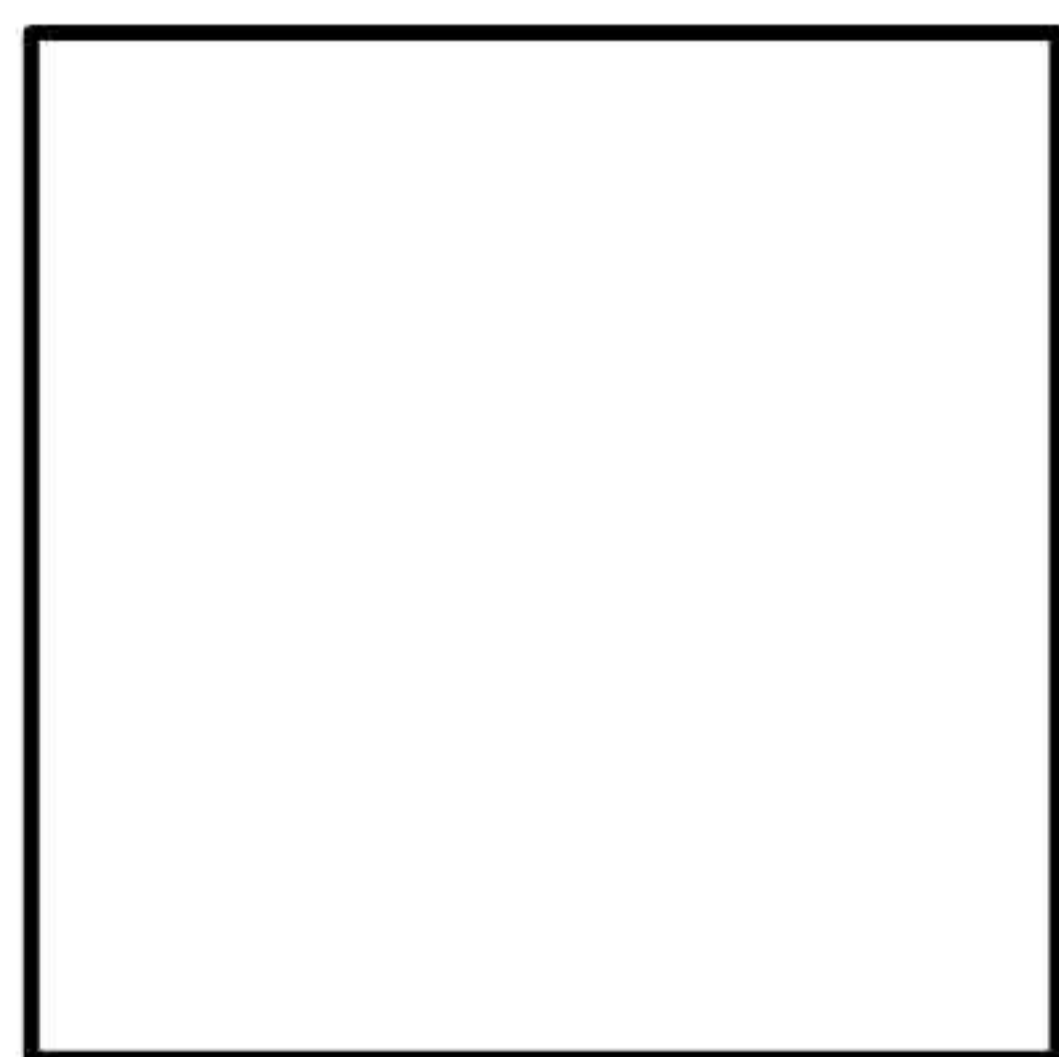
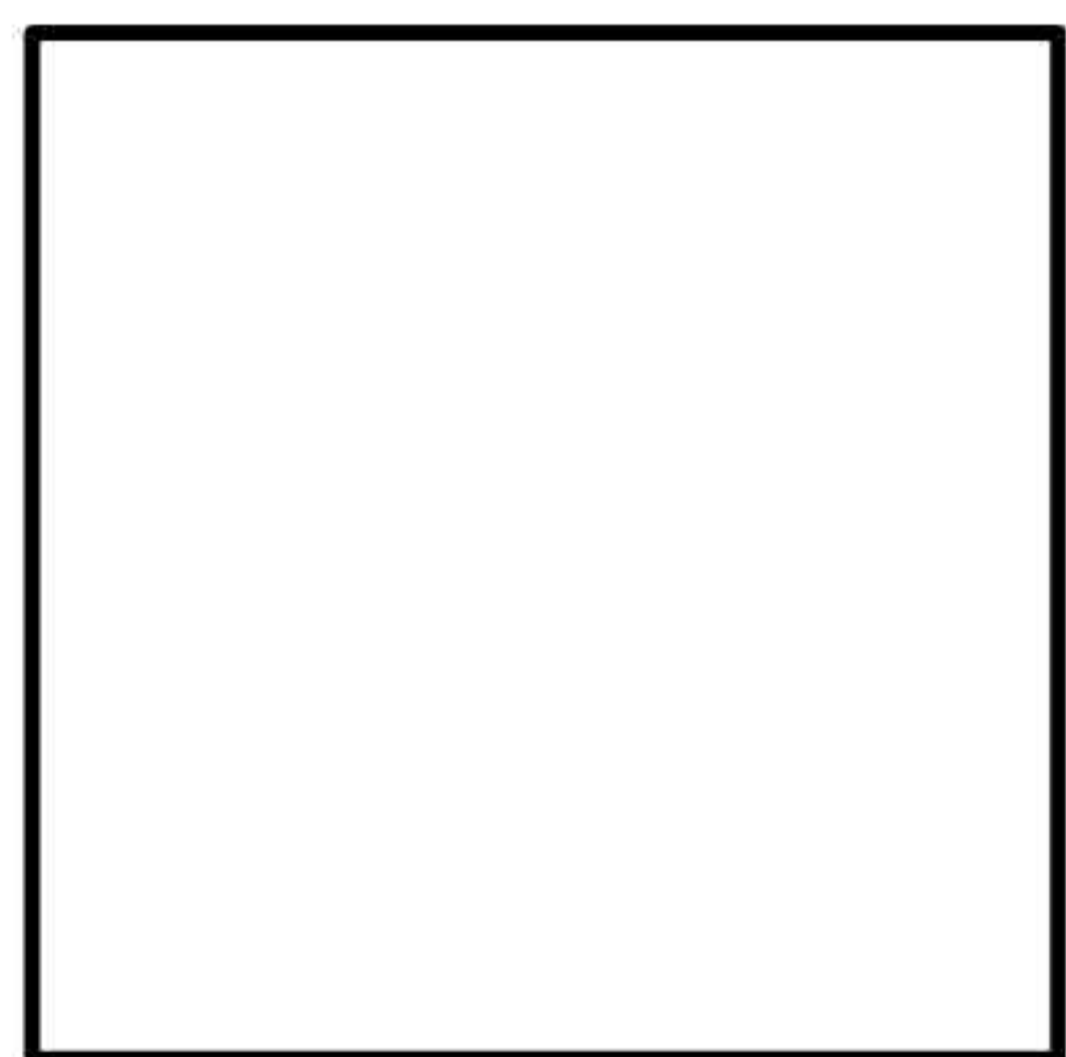
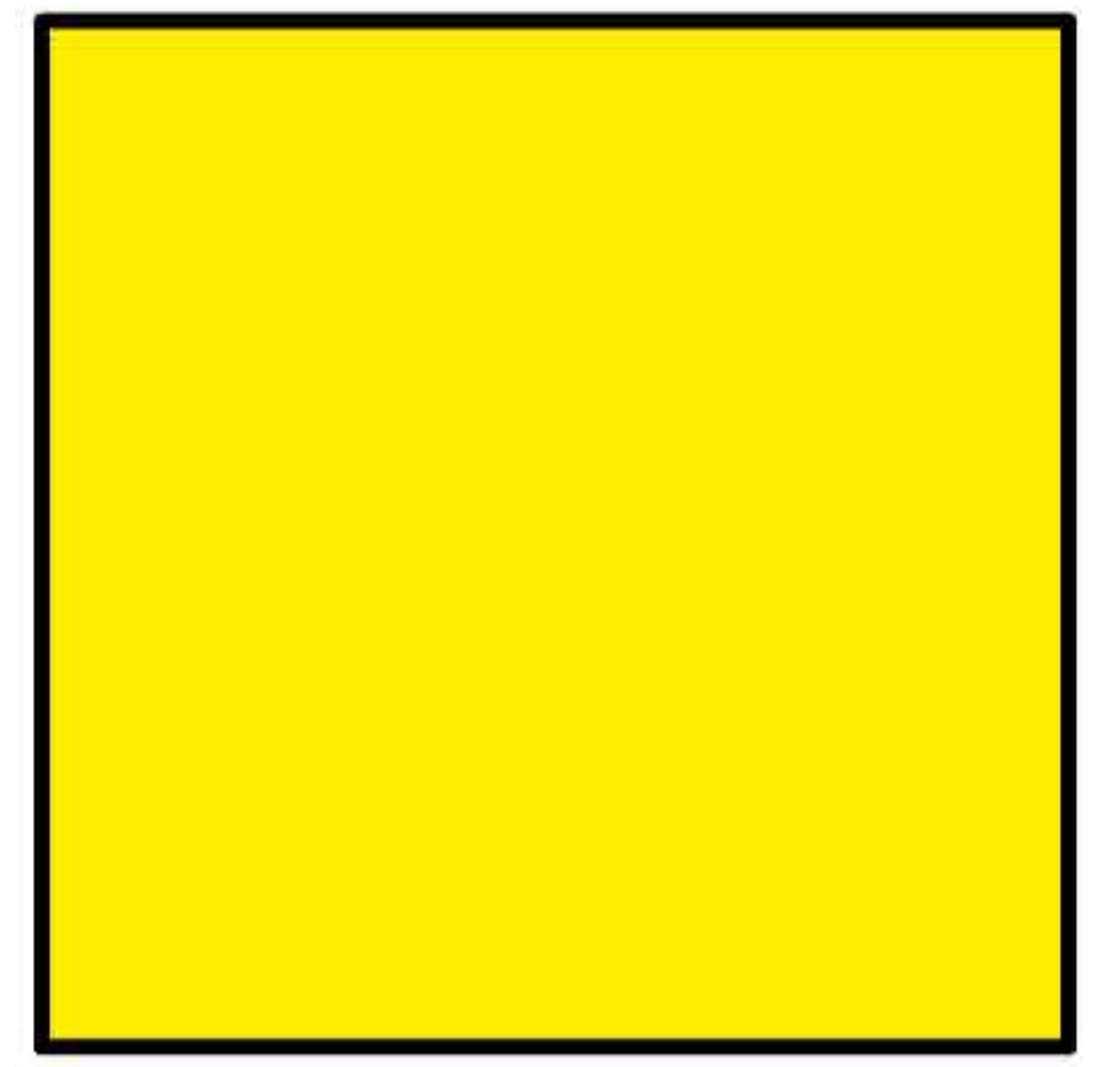
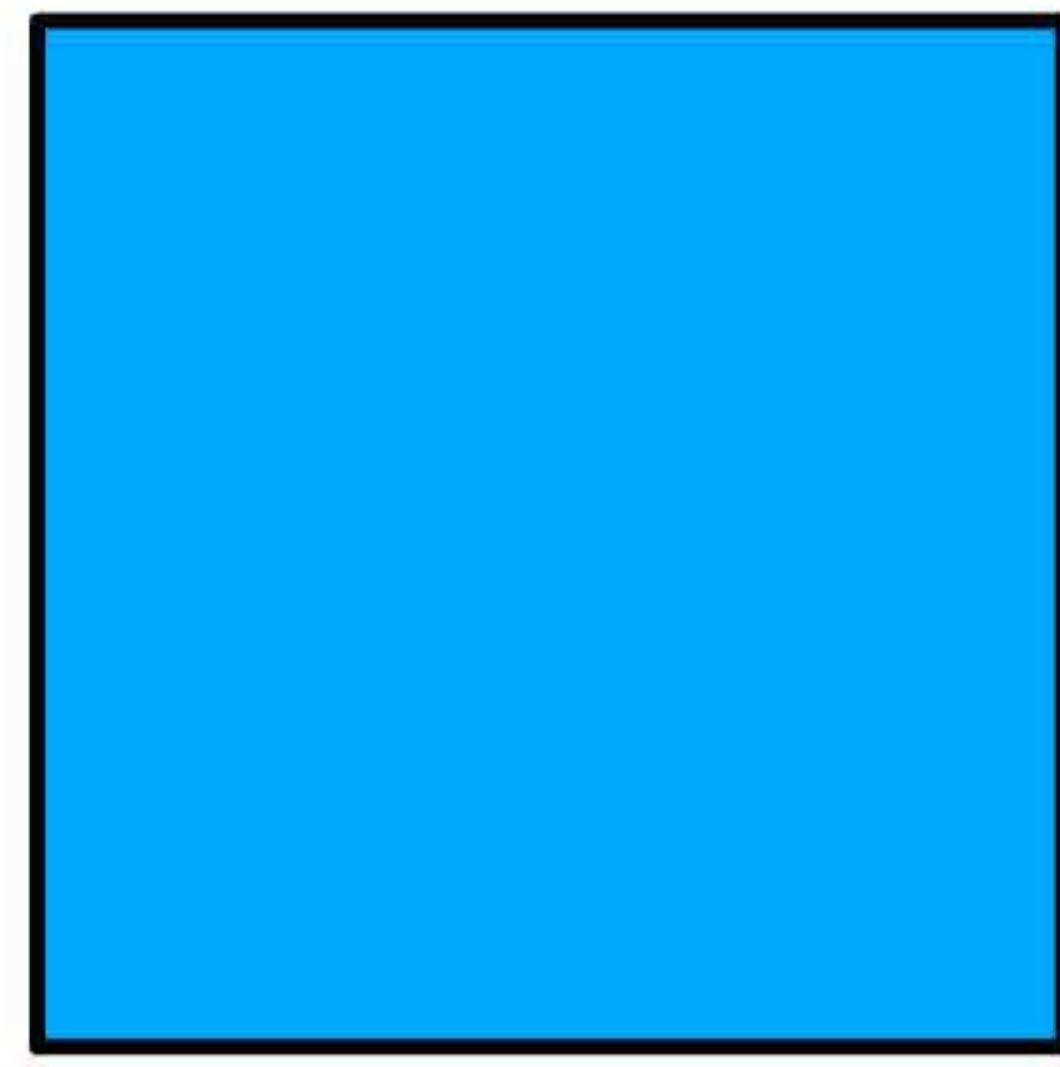
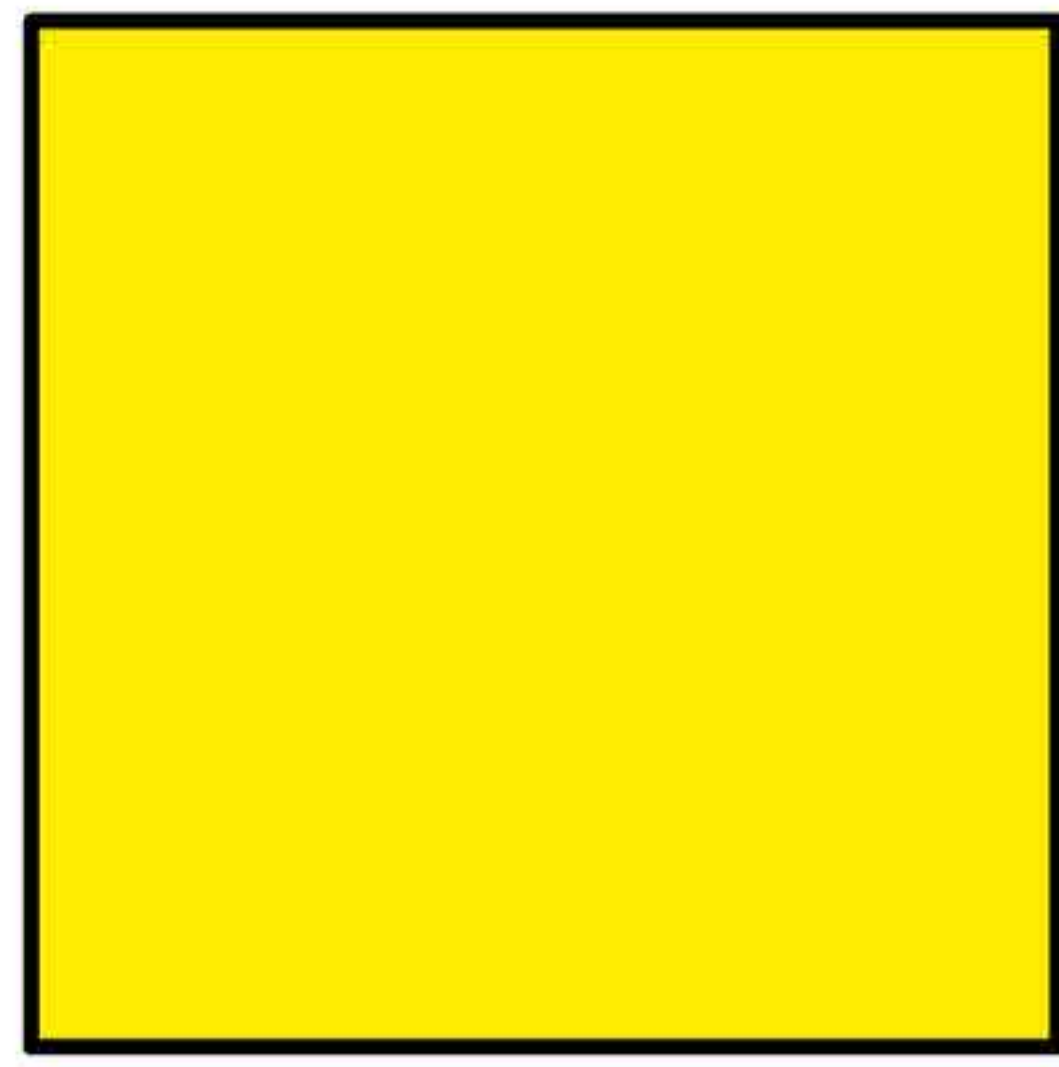
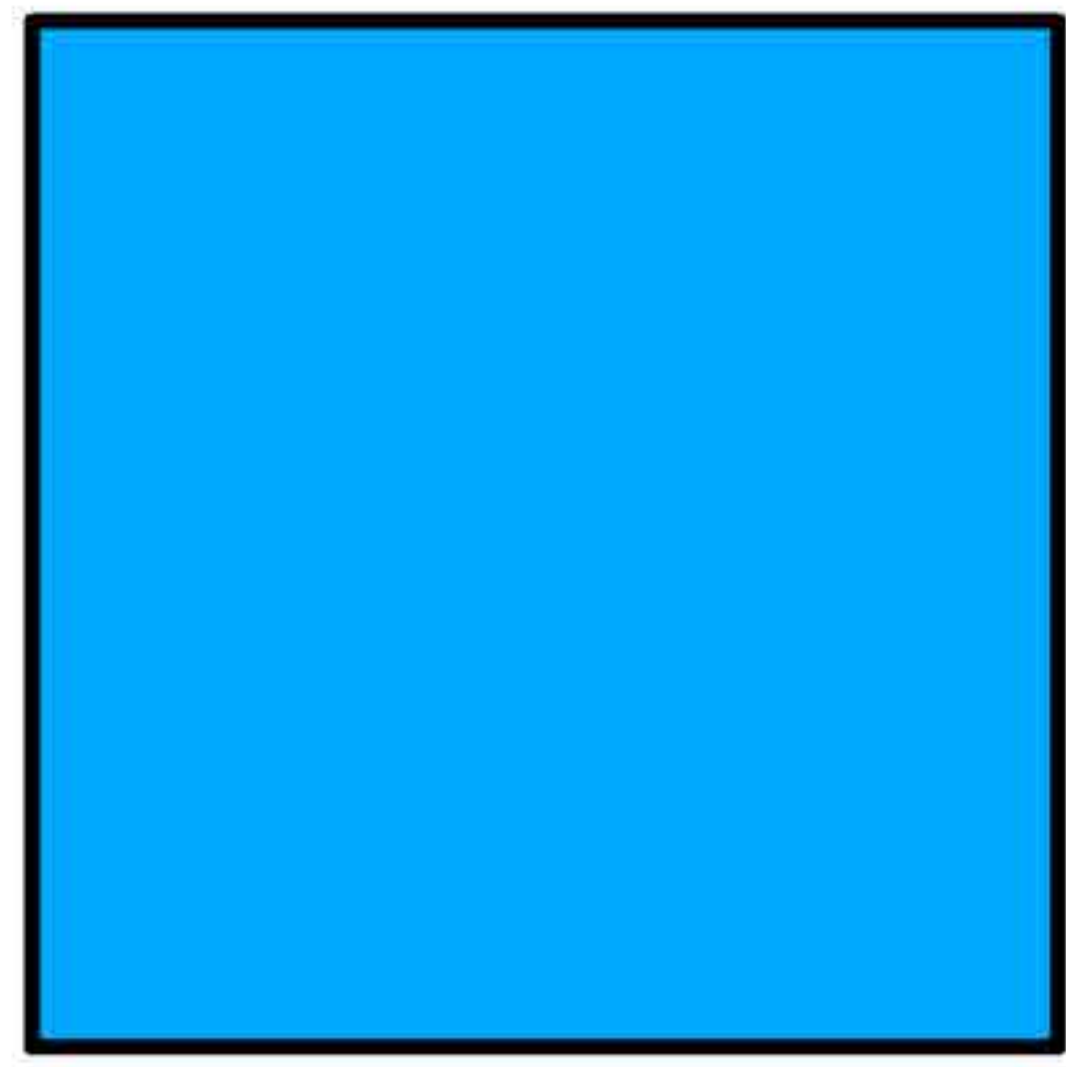
Color and match the pattern



Color and match the pattern



Color and match the pattern



Write and complete the pattern

A

B

A

B

C

D

C

D

E

F

E

F

Write and complete the pattern

G

H

G

H

I

J

I

J

K

L

K

L

Write and complete the pattern

M

N

M

N

O

P

O

P

Q

R

Q

R

Write and complete the pattern

S T S T

U V U V

W X W X

Write and complete the pattern

Y

Z

Y

Z

A

B

A

B

C

D

C

D

Write and complete the pattern

E

F

E

F

G

H

G

H

I

J

I

J

Draw a line to connect the matching letters

a



b

b



c

c



a

Draw a line to connect the matching letters

d



f

e



d

f



e

Draw a line to connect the matching letters

g



i

h



g

i



h

Draw a line to connect the matching letters

j



k

k



i

i



j

Draw a line to connect the matching letters

q



t

r



u

s



q

t



r

u



s

Draw a line to connect the matching letters

l



o

m



p

n



m

o



l

p



n

Draw a line to connect the matching letters

v



x

w



z

x



v

y



w

z



y

Draw a line to connect the matching letters

a



c

b



e

c



d

d



a

e



f

f



b

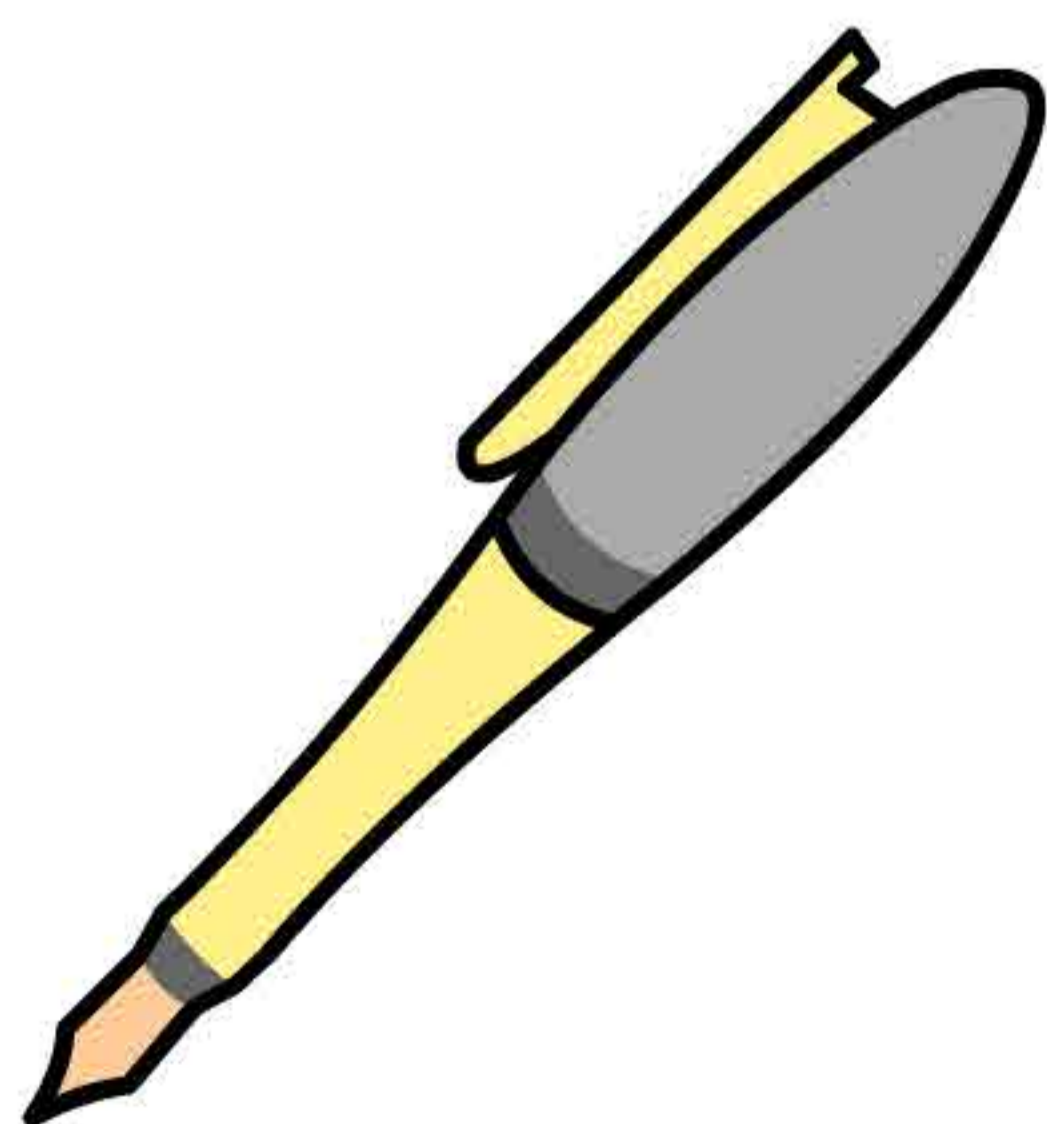
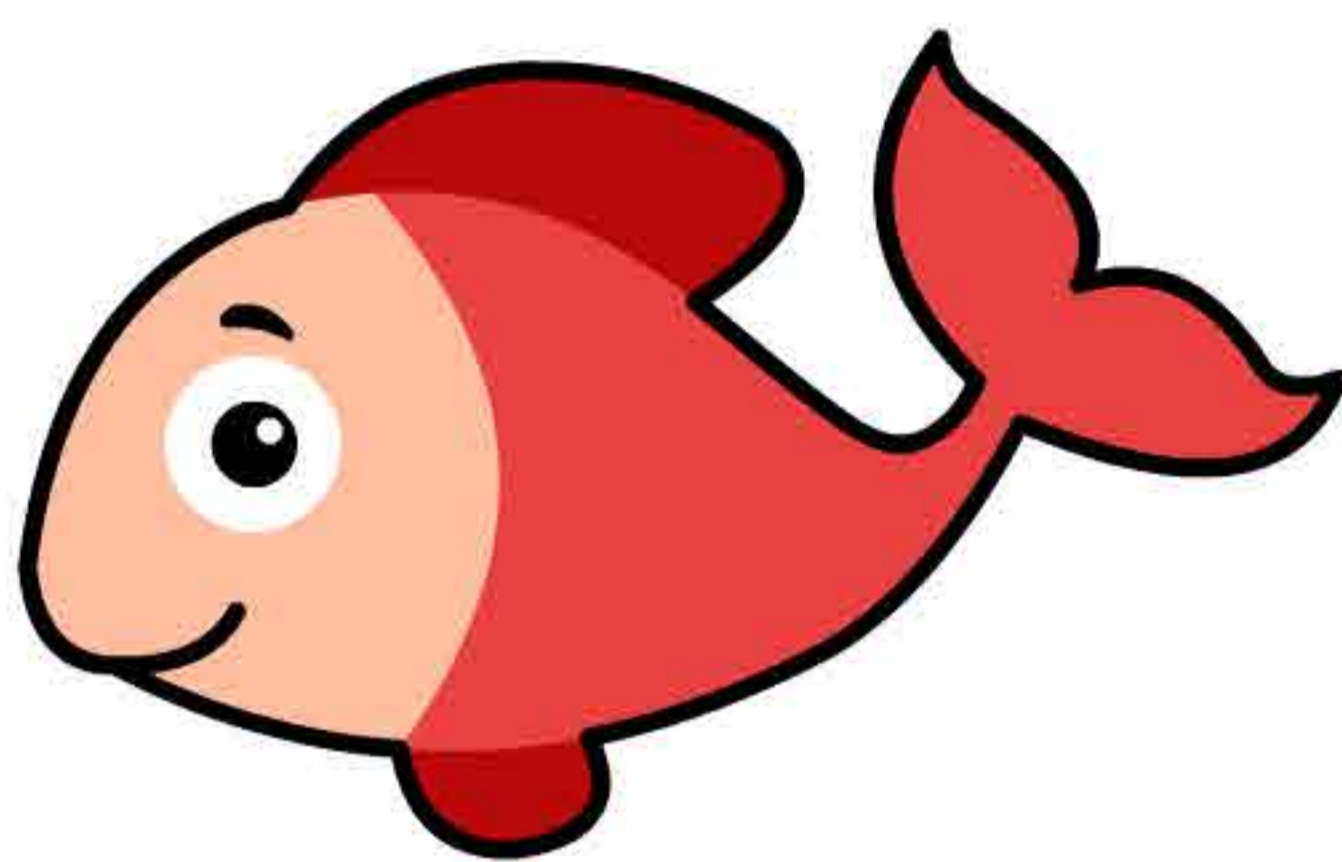
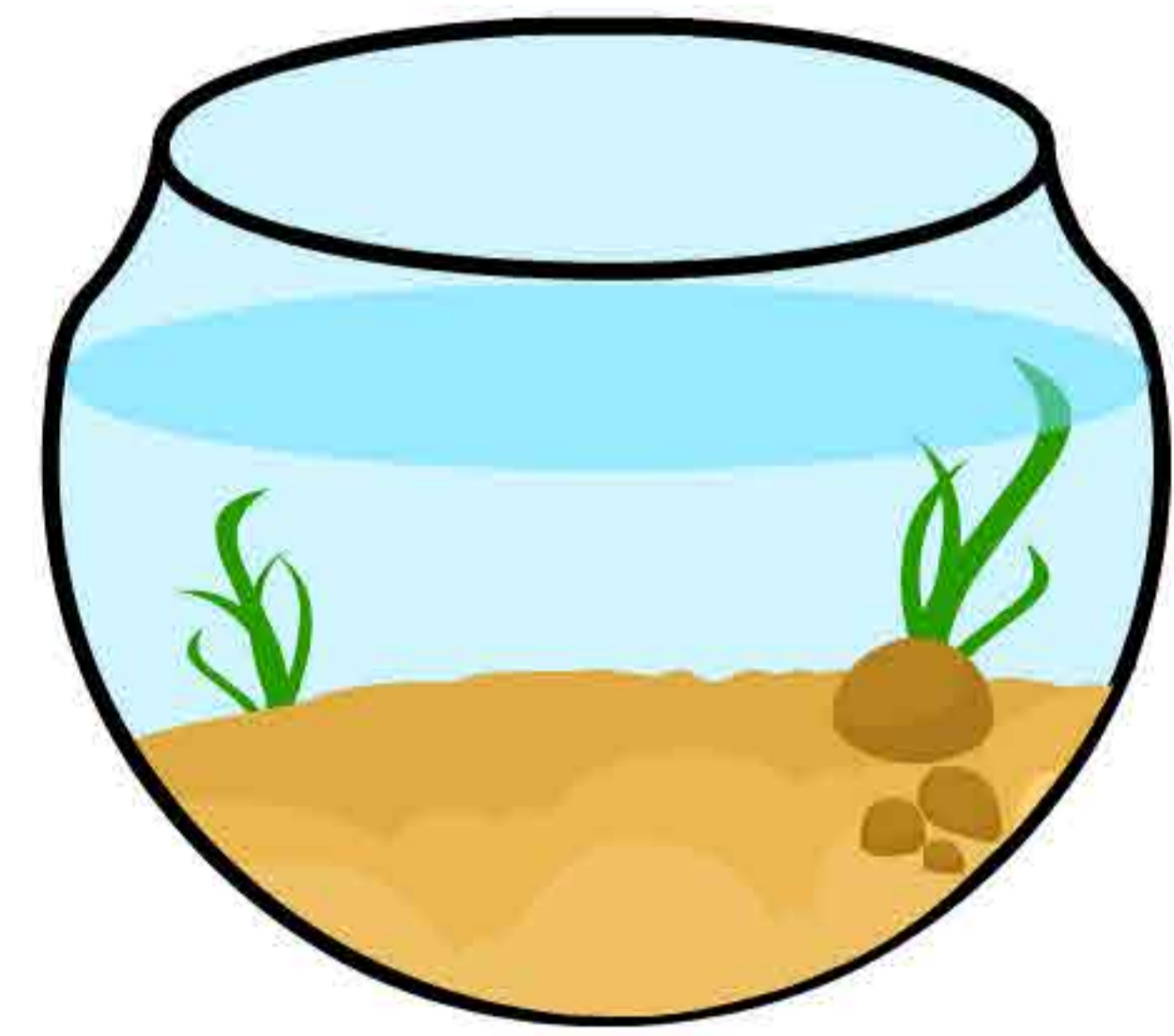
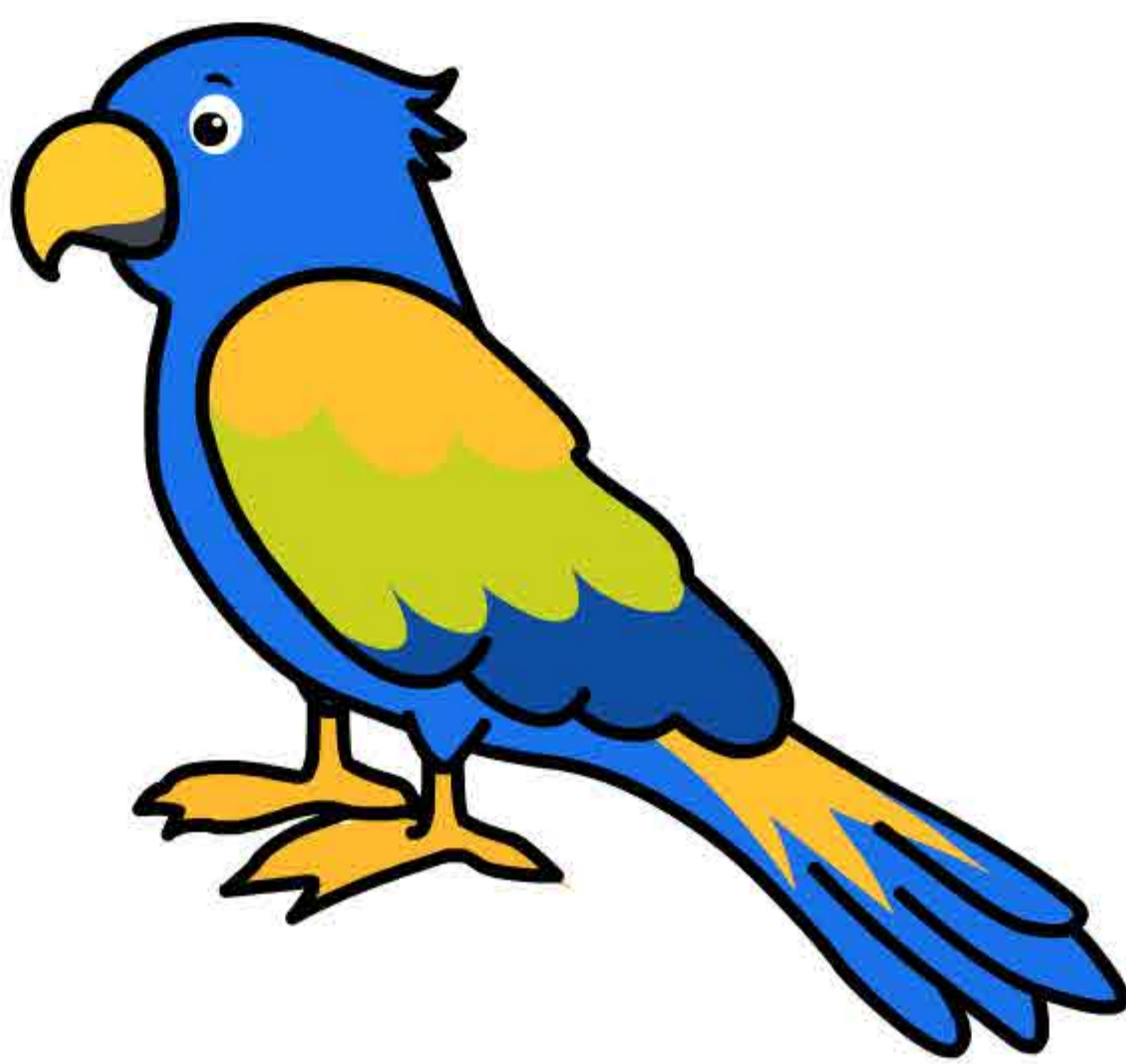
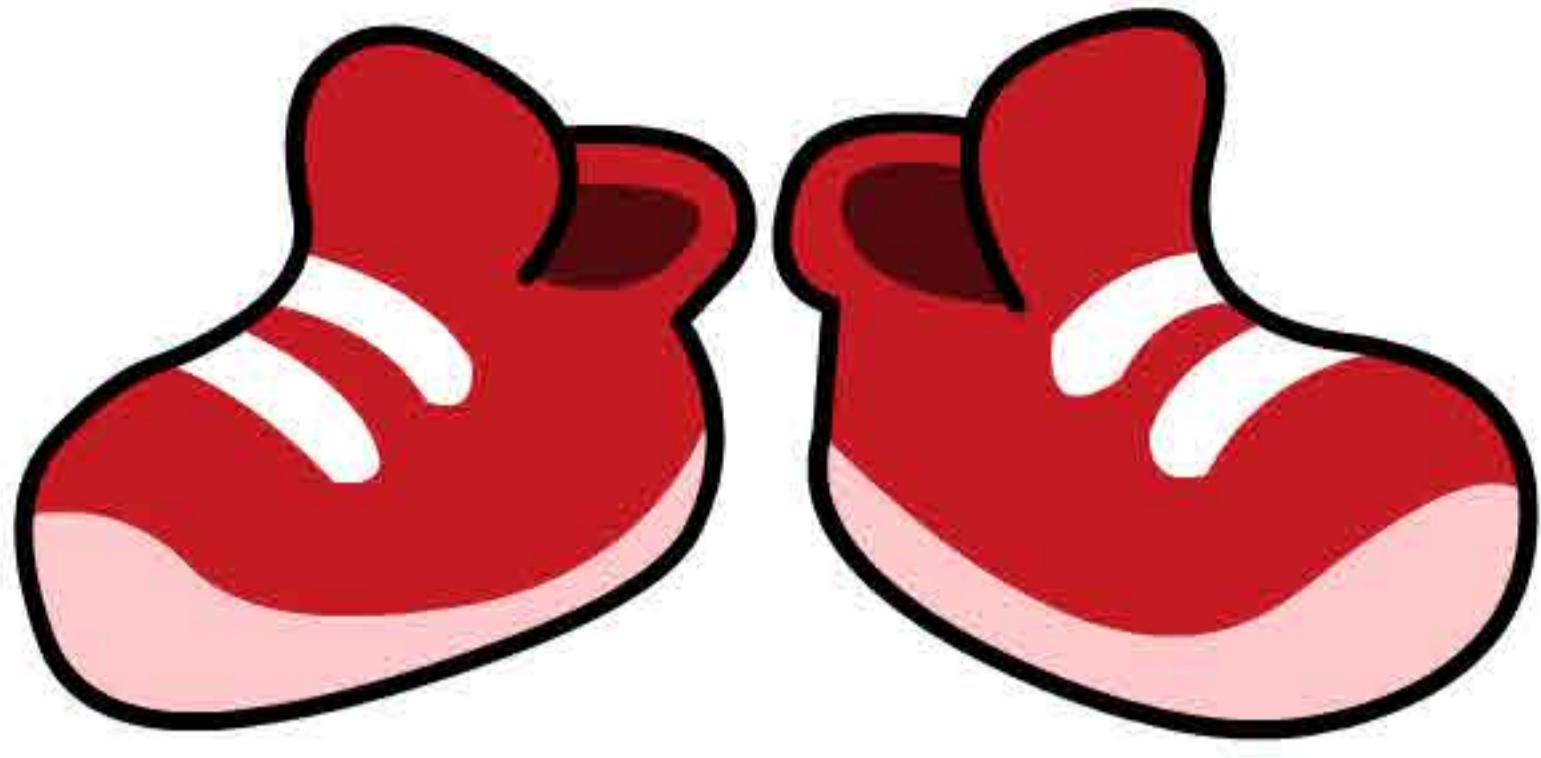
Draw a line to connect the matching letters

g	•	•	l
h	•	•	i
i	•	•	g
j	•	•	k
k	•	•	h
l	•	•	j

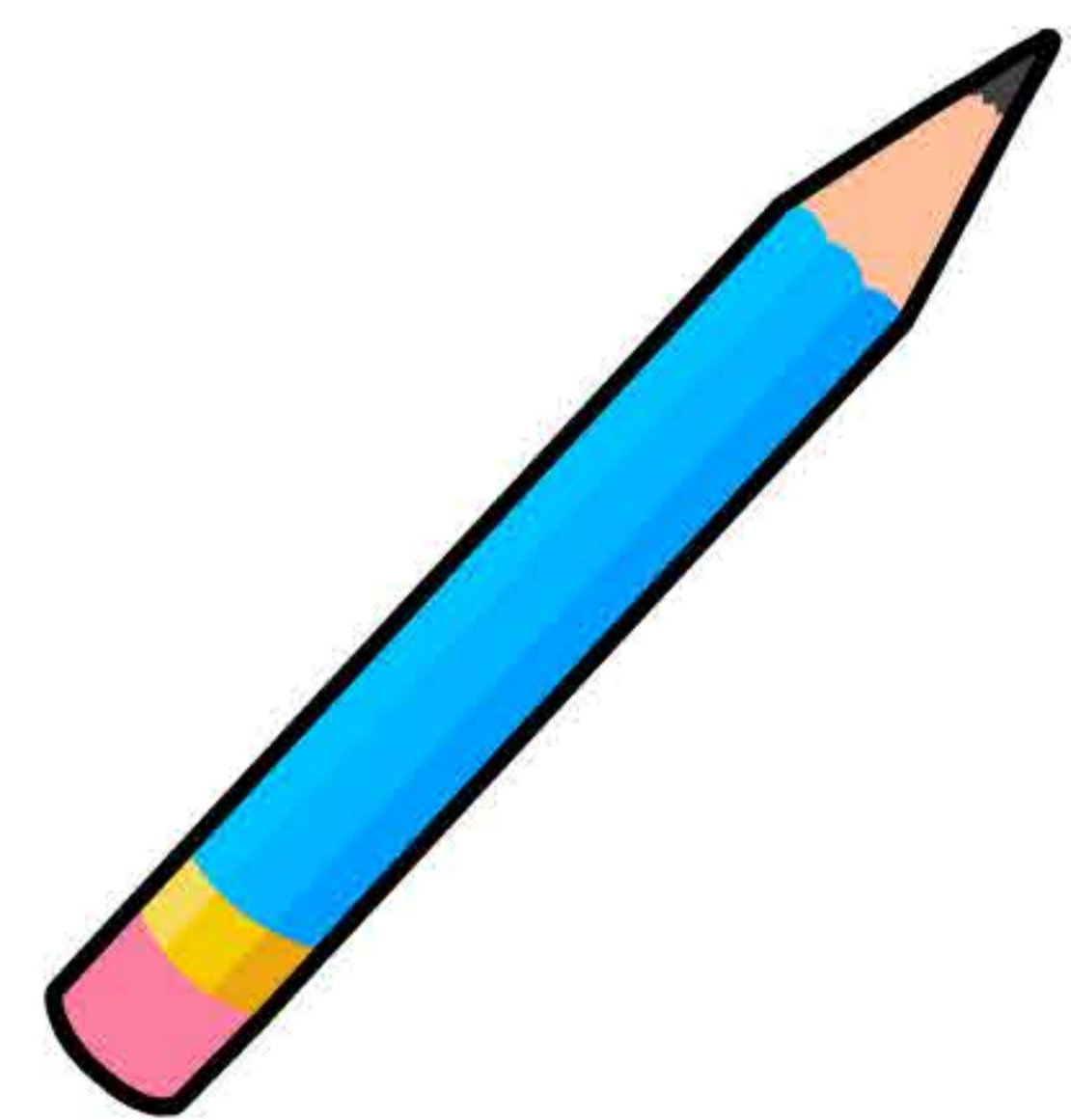
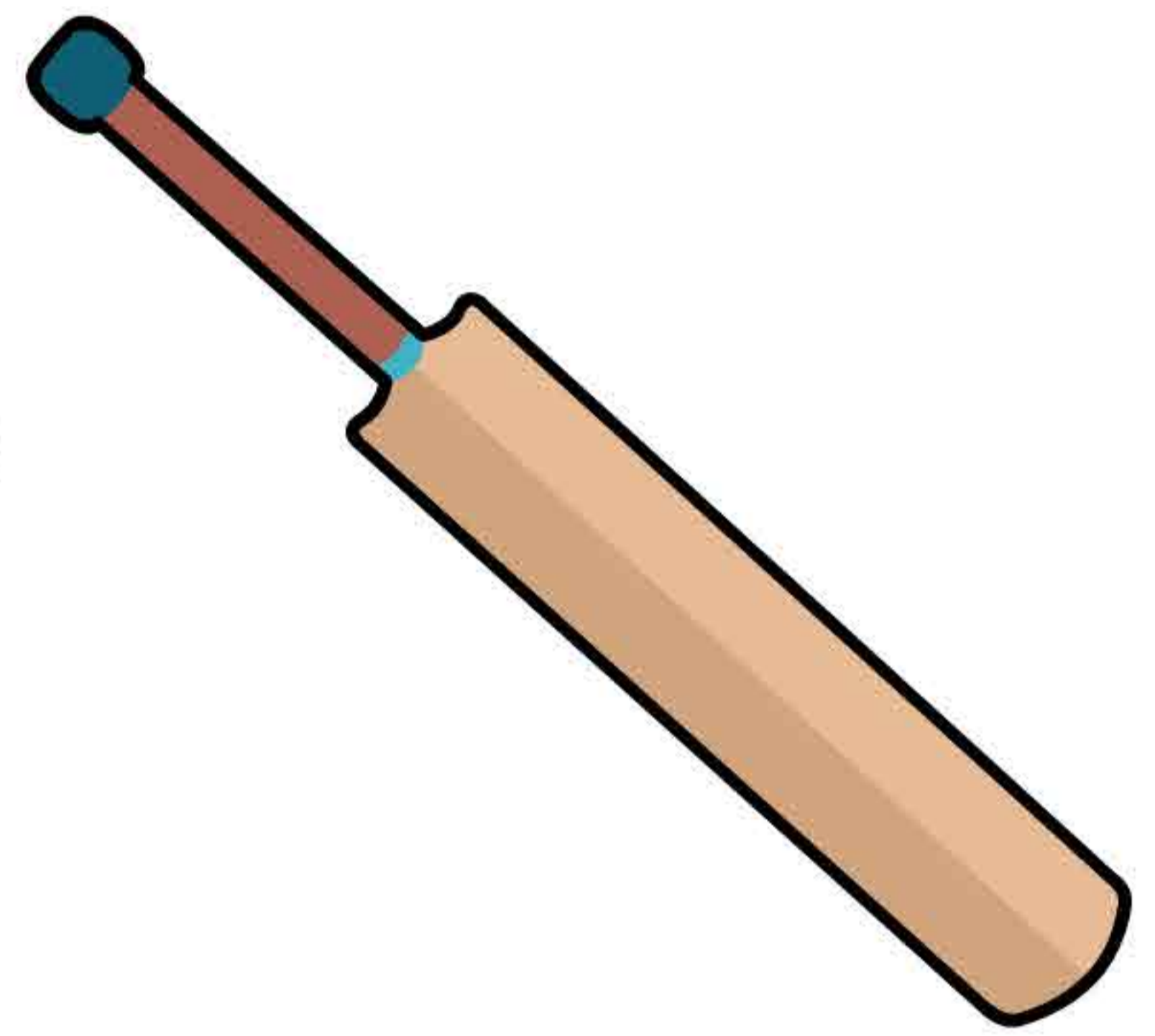
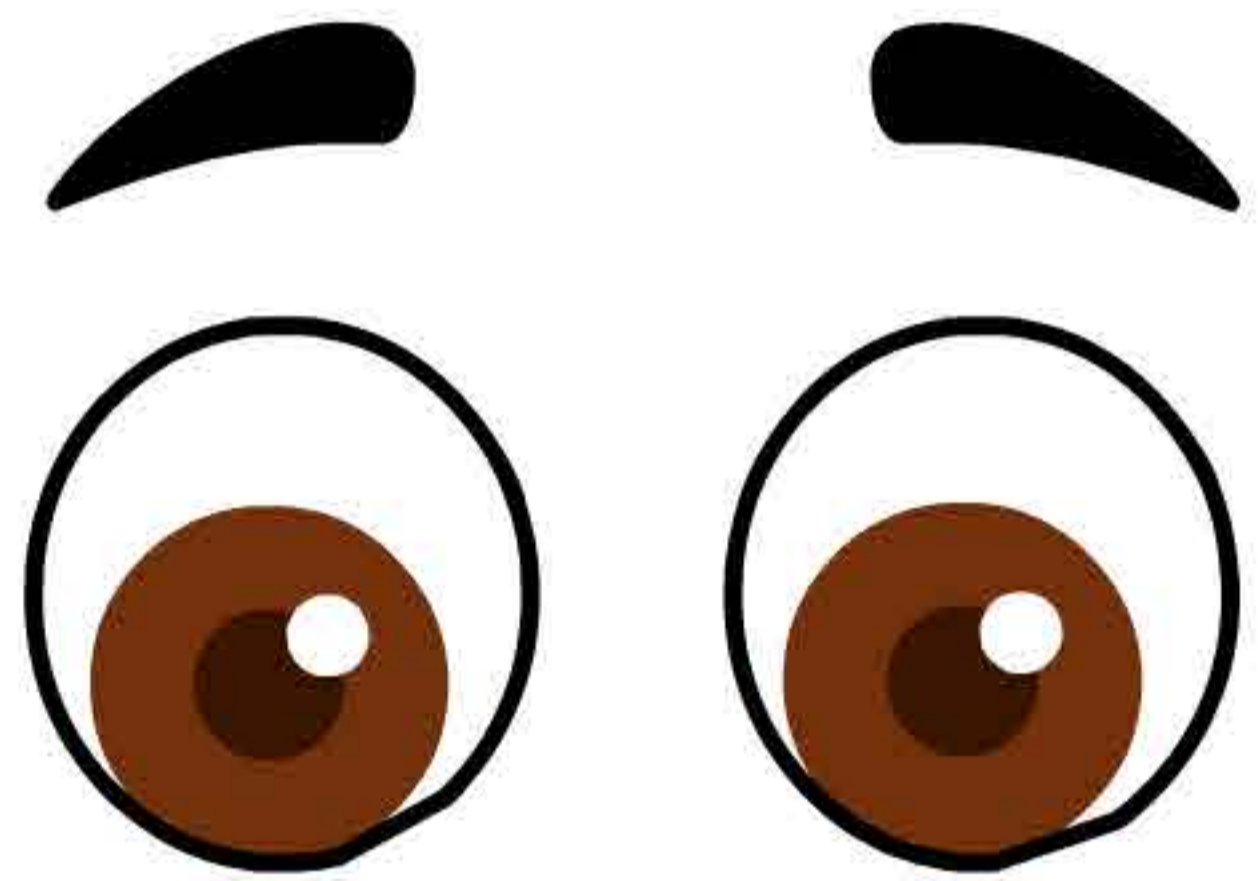
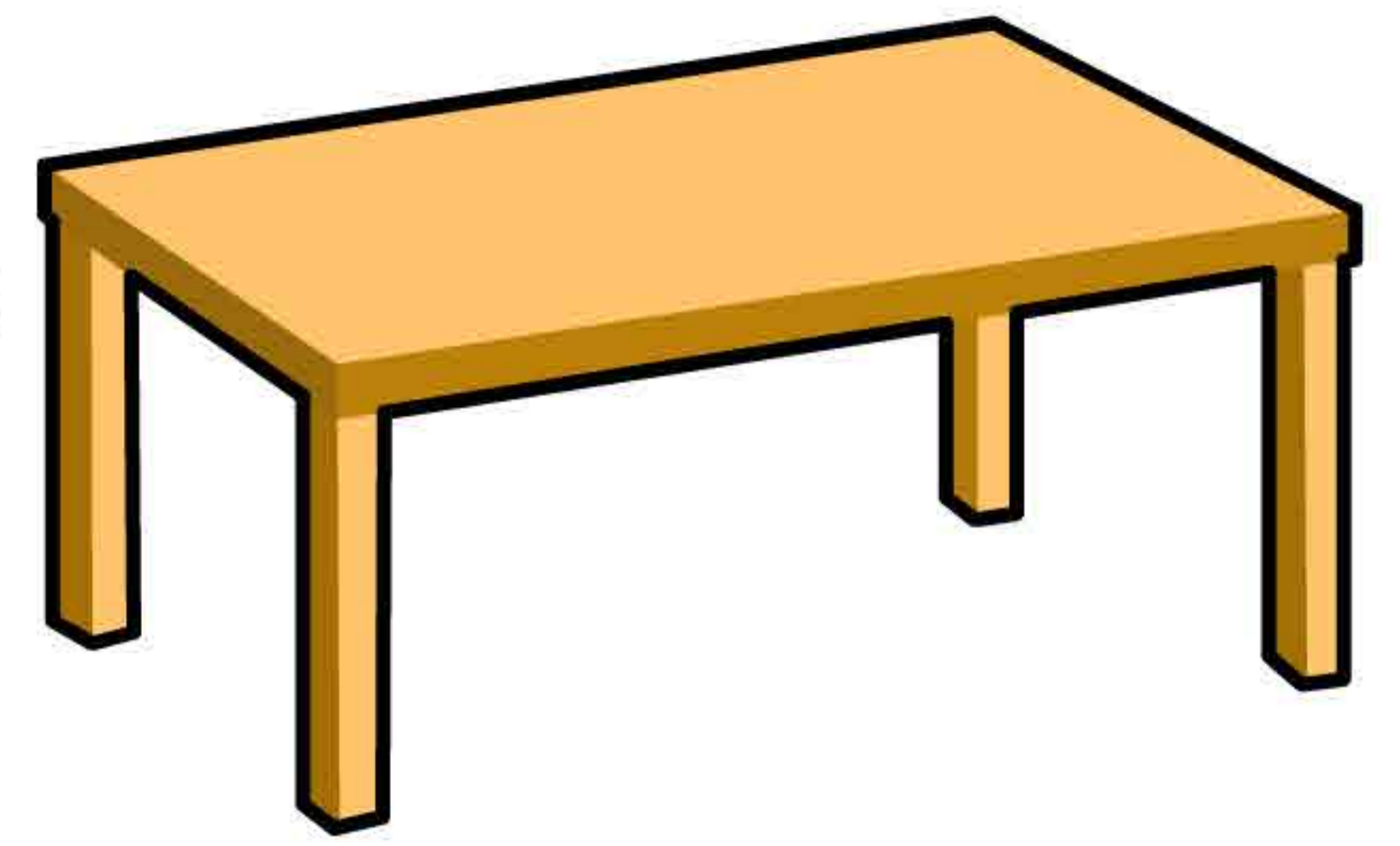
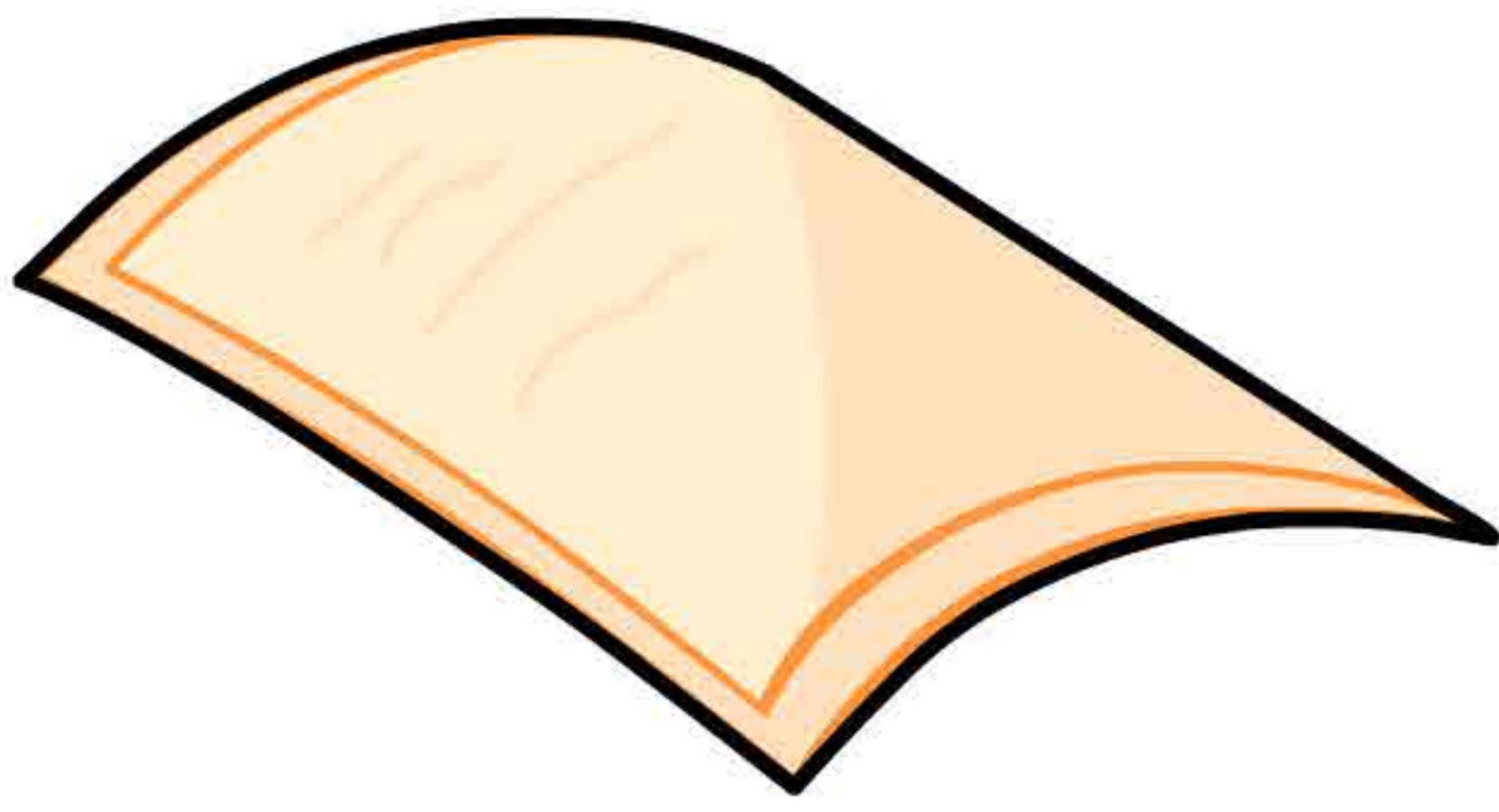
Draw a line to connect the matching letters

l	•	•	q
m	•	•	o
n	•	•	p
o	•	•	m
p	•	•	l
q	•	•	n

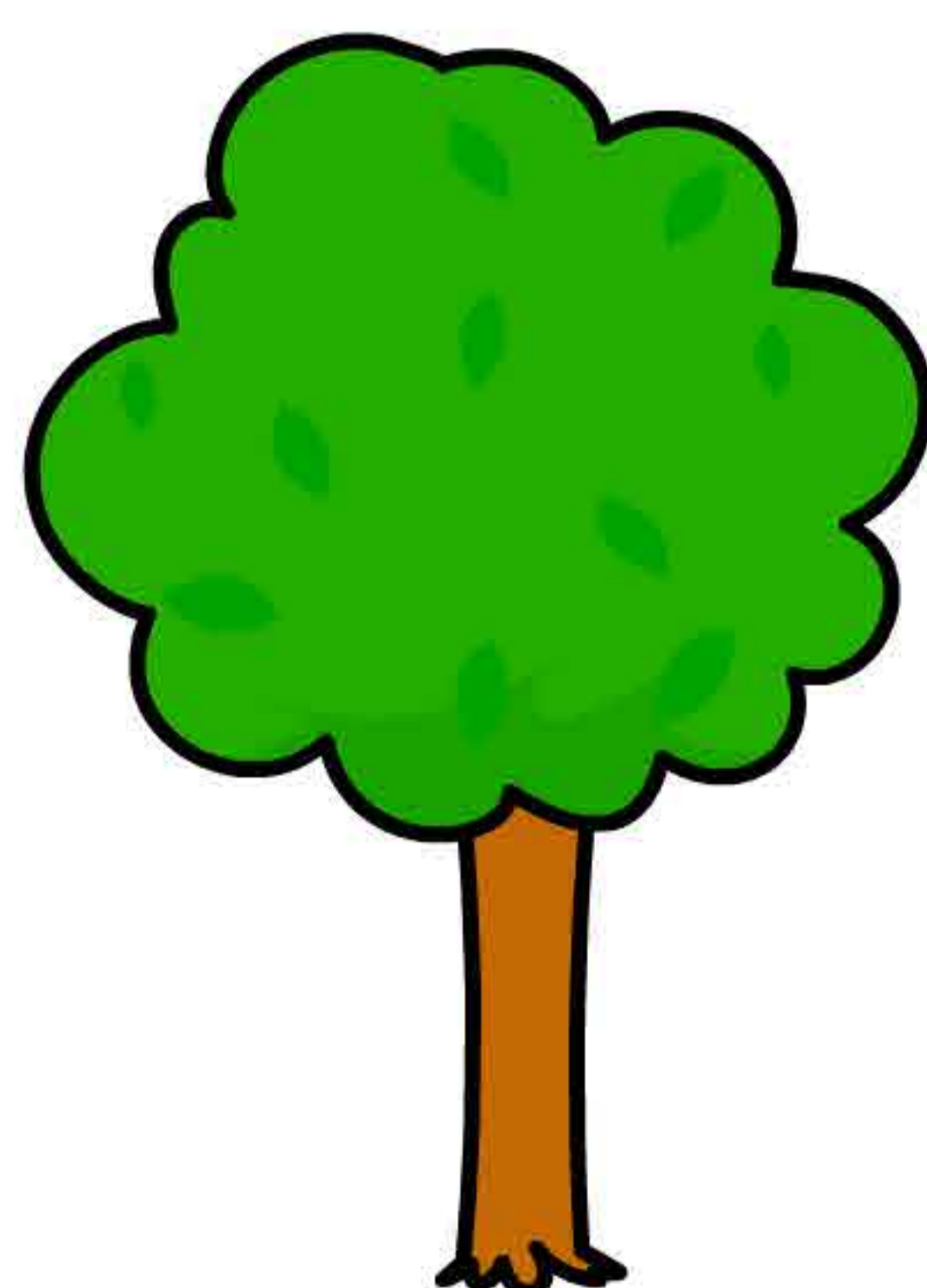
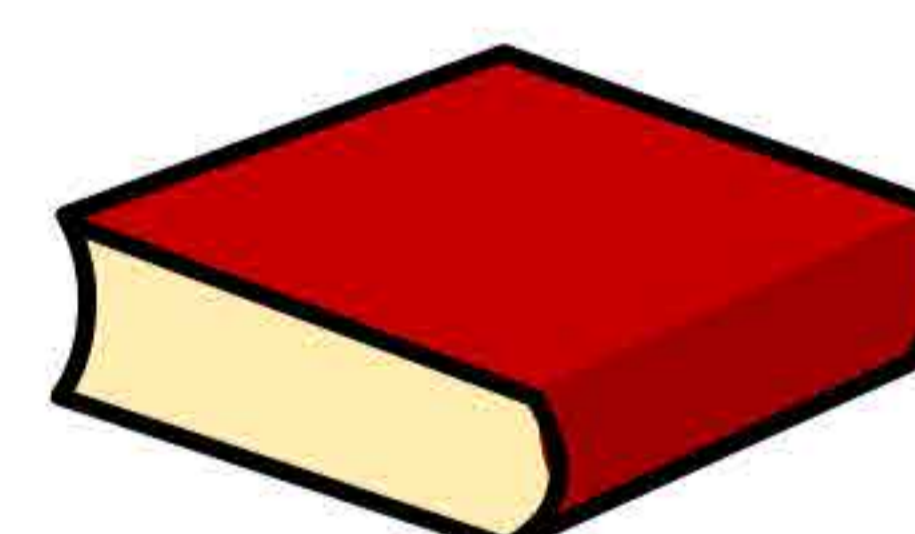
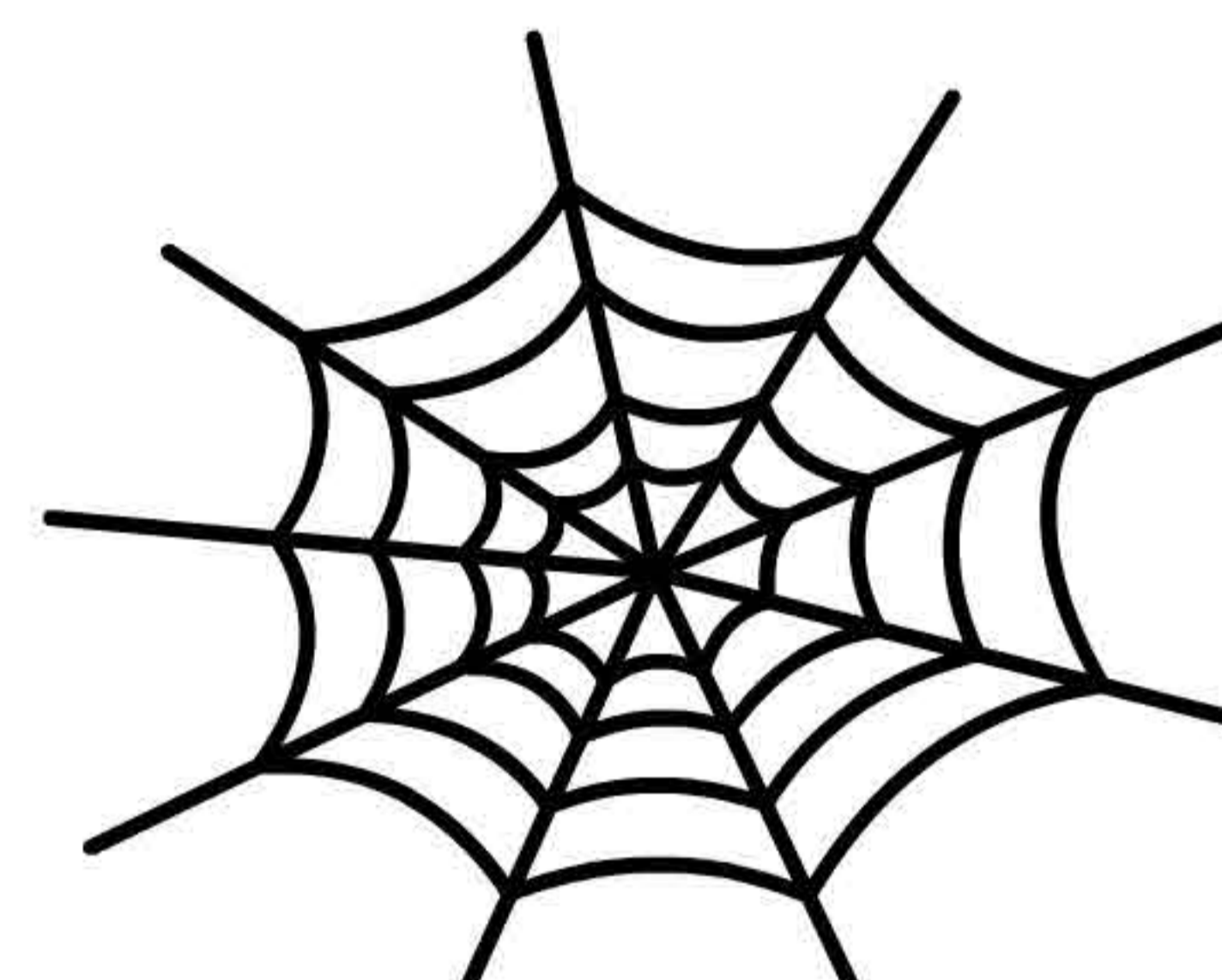
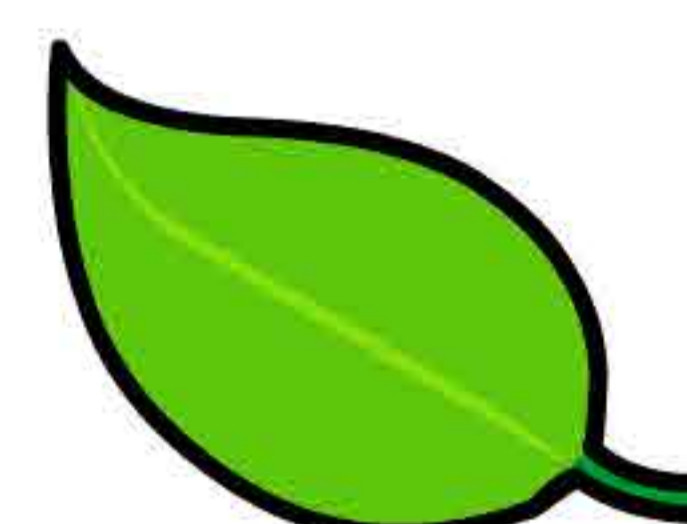
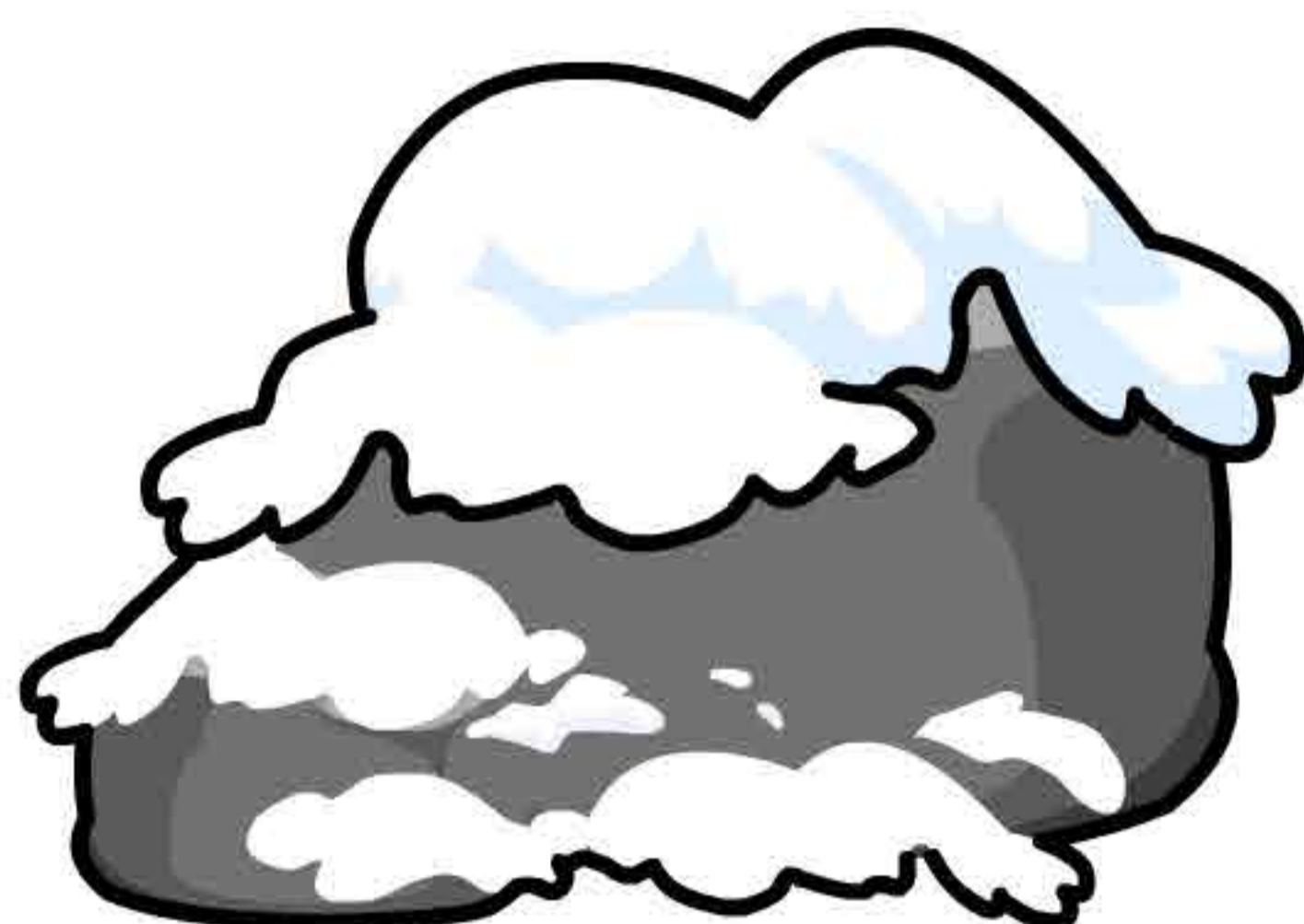
Draw a line to match pictures that are related



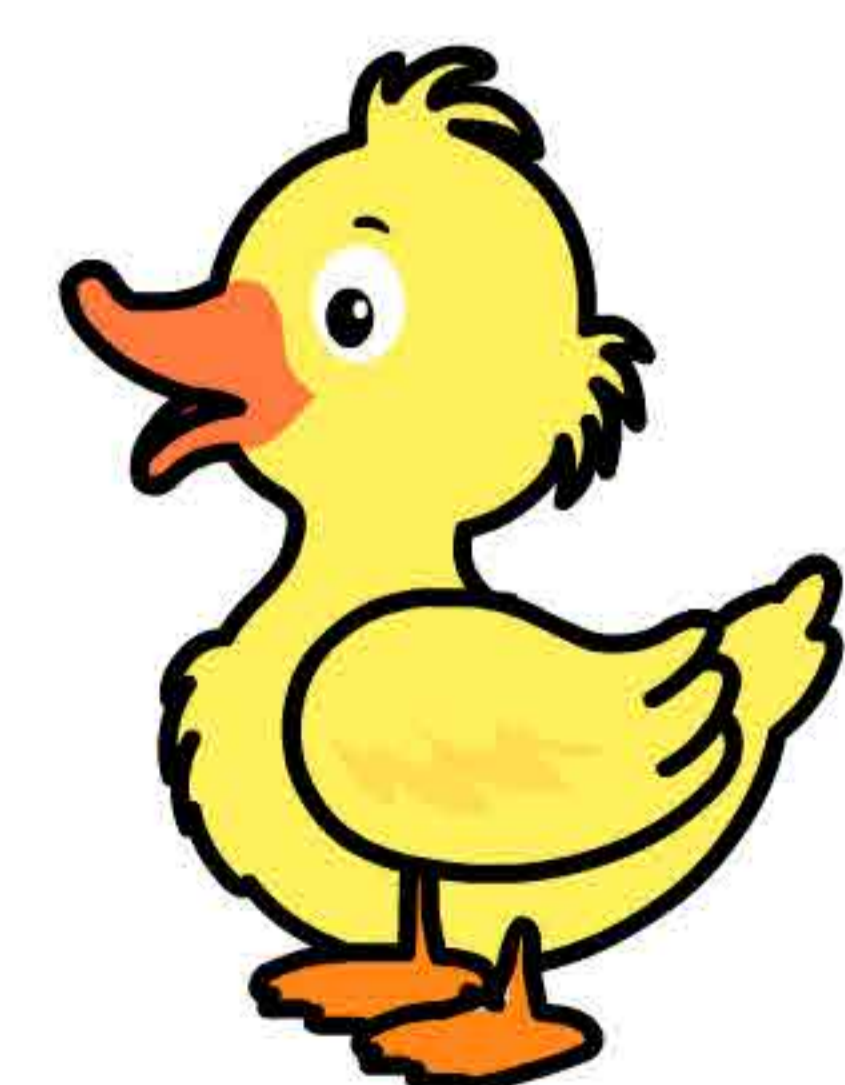
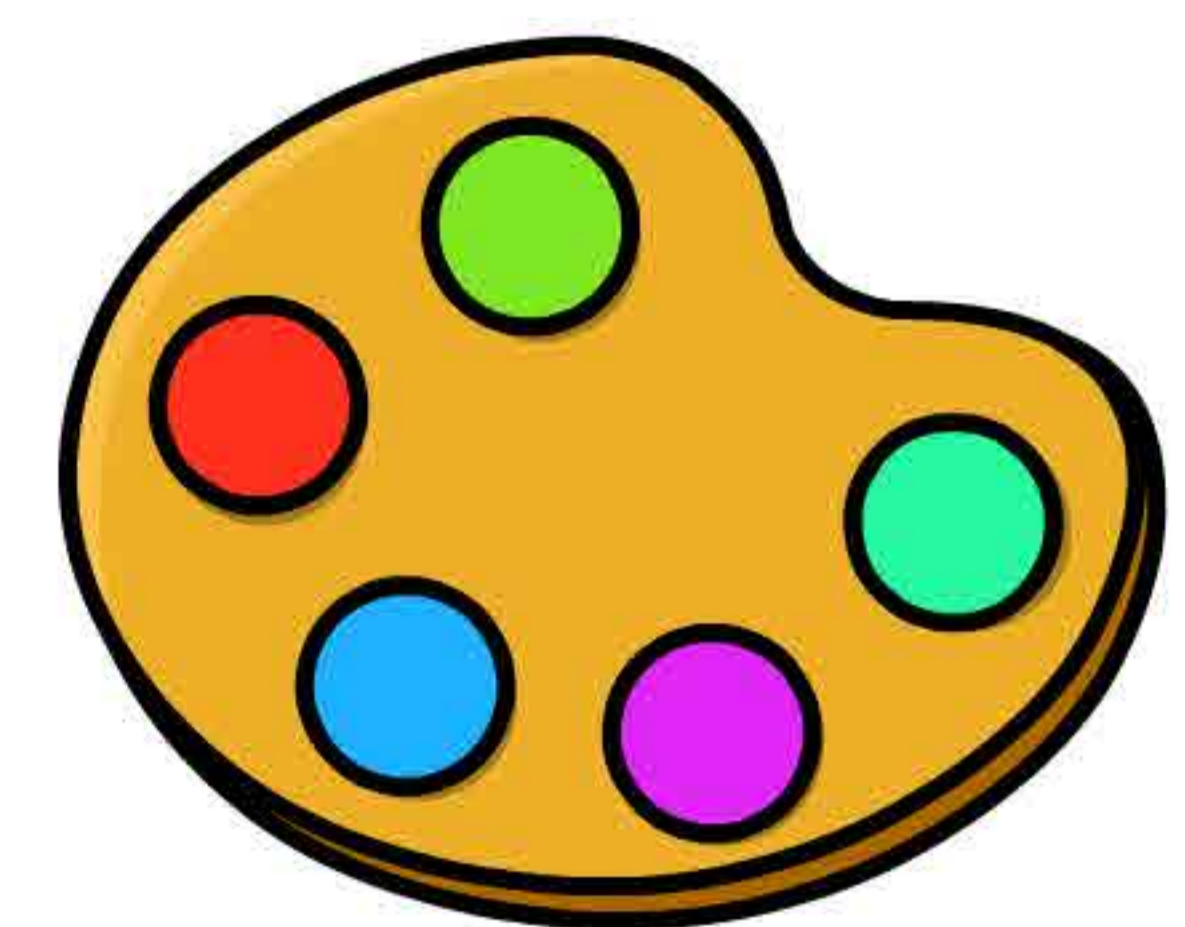
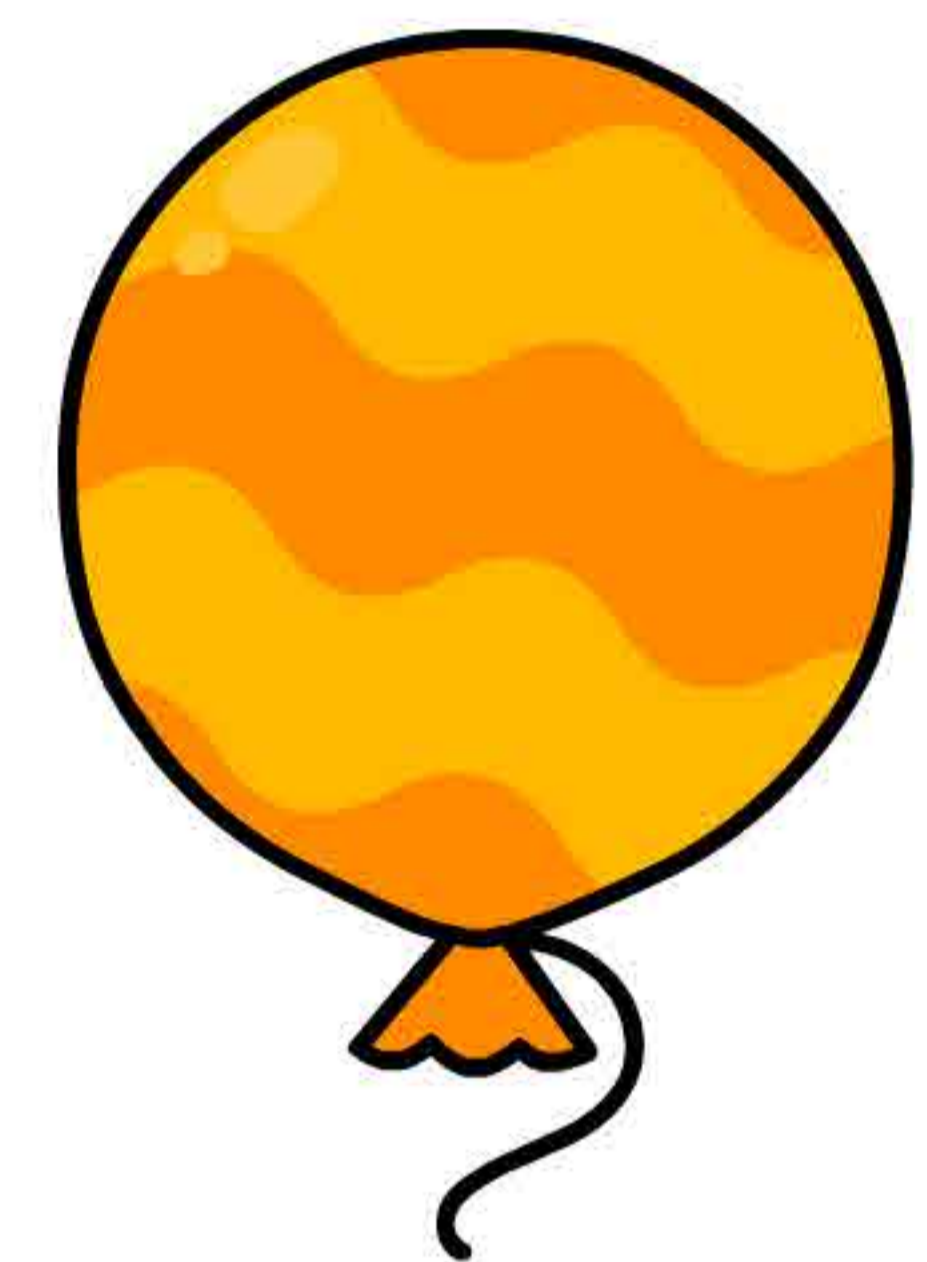
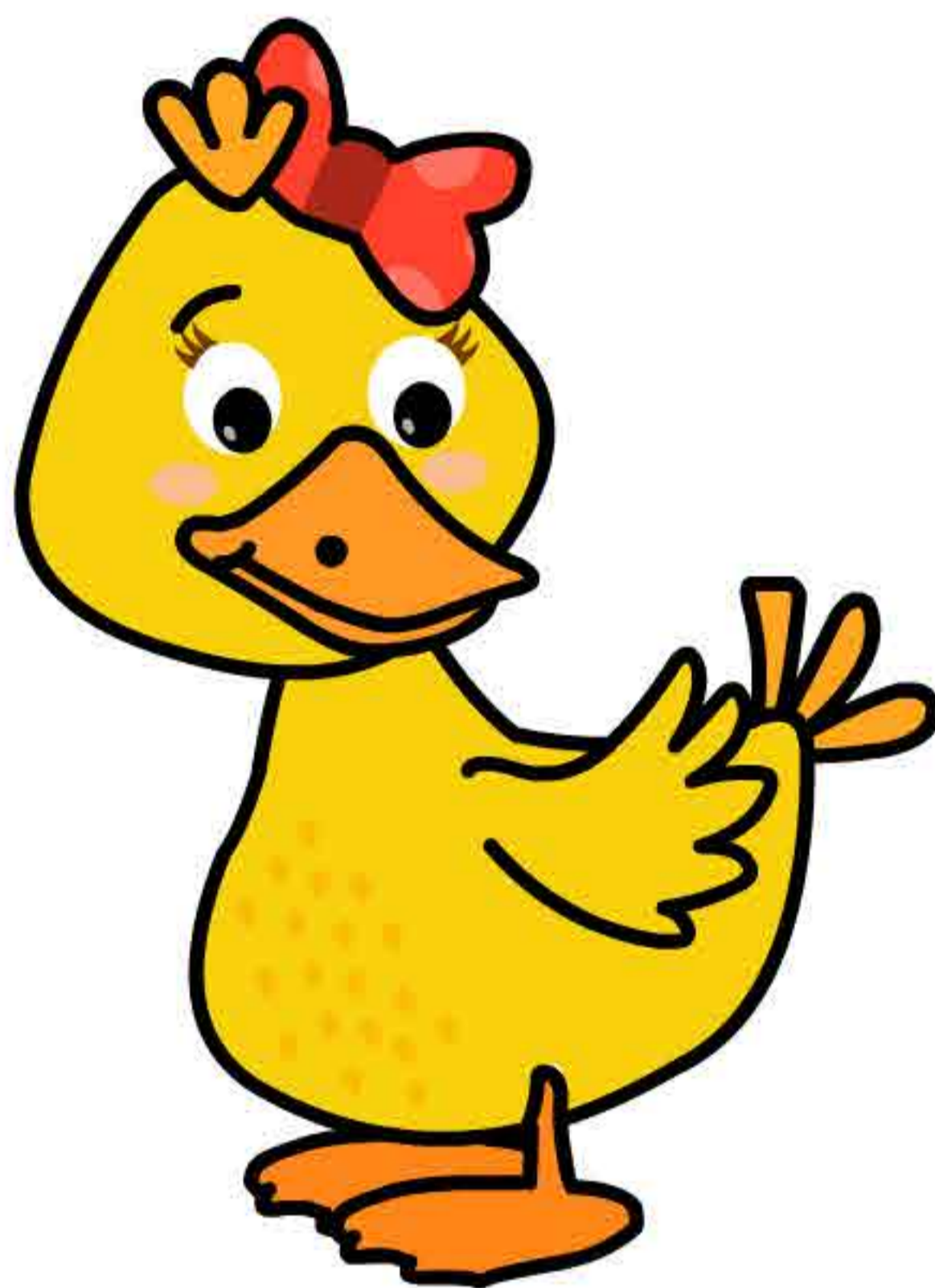
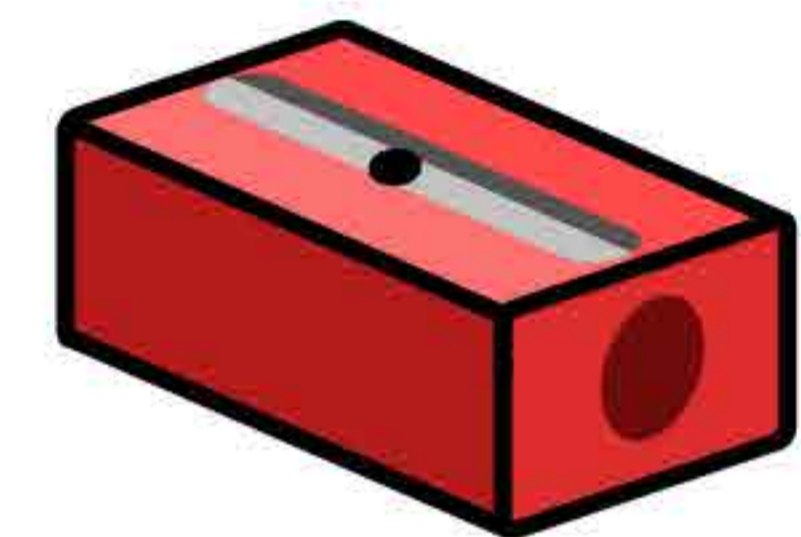
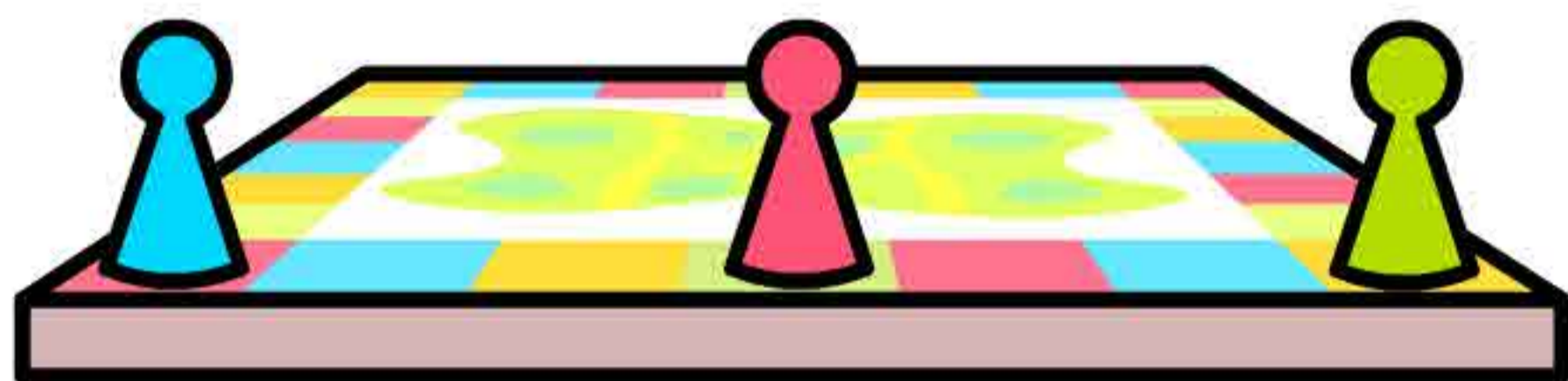
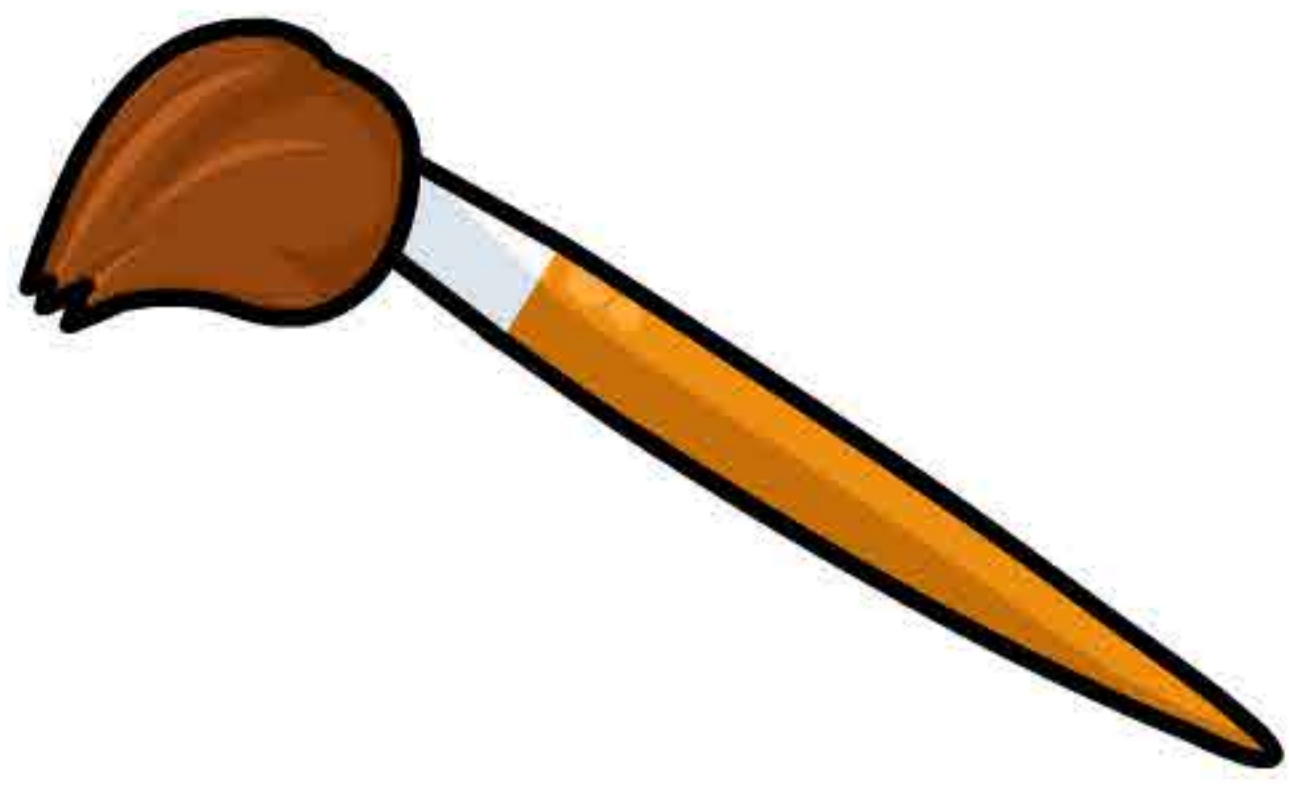
Draw a line to match pictures that are related



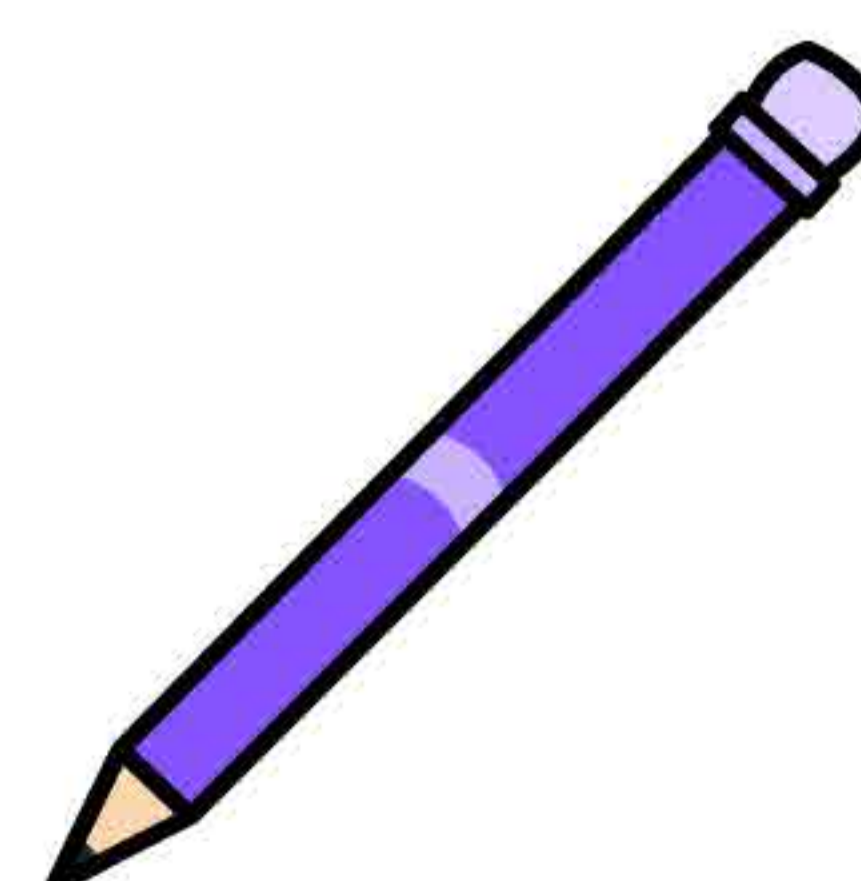
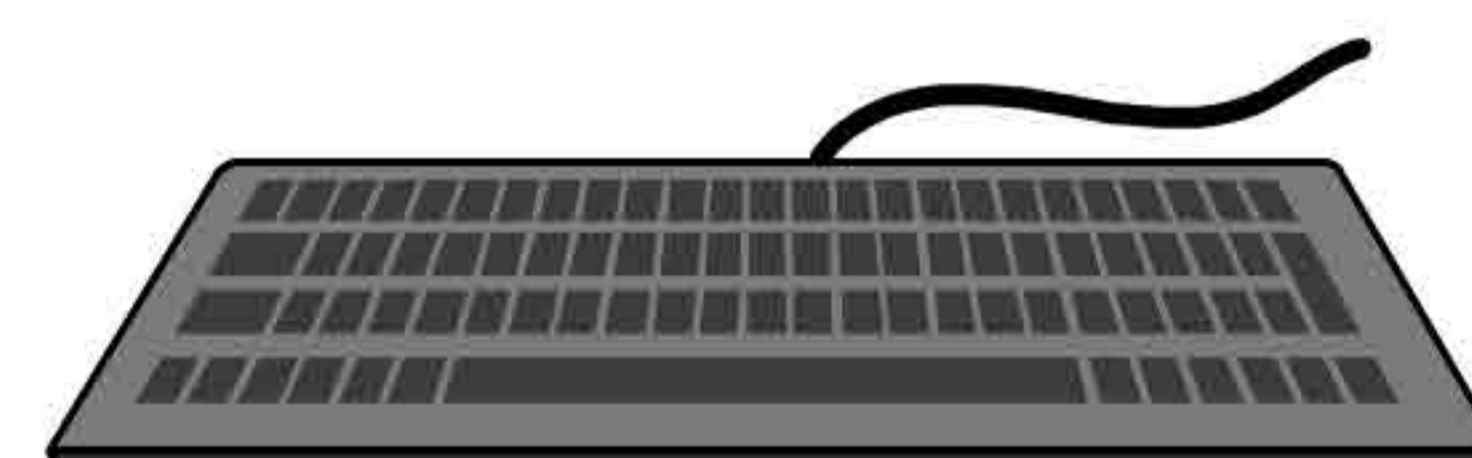
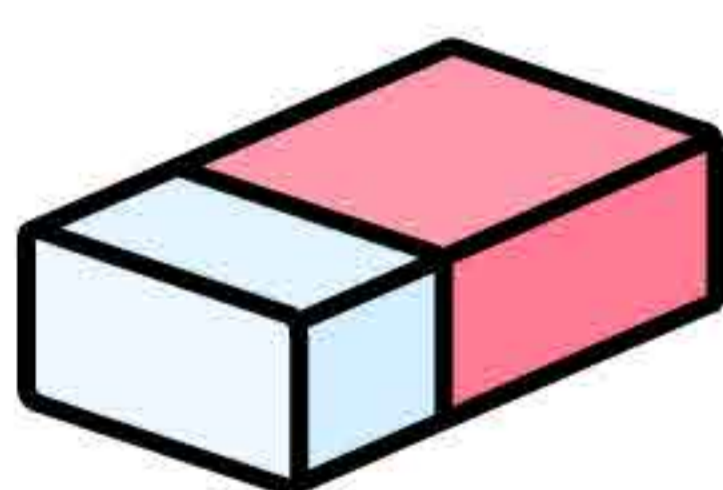
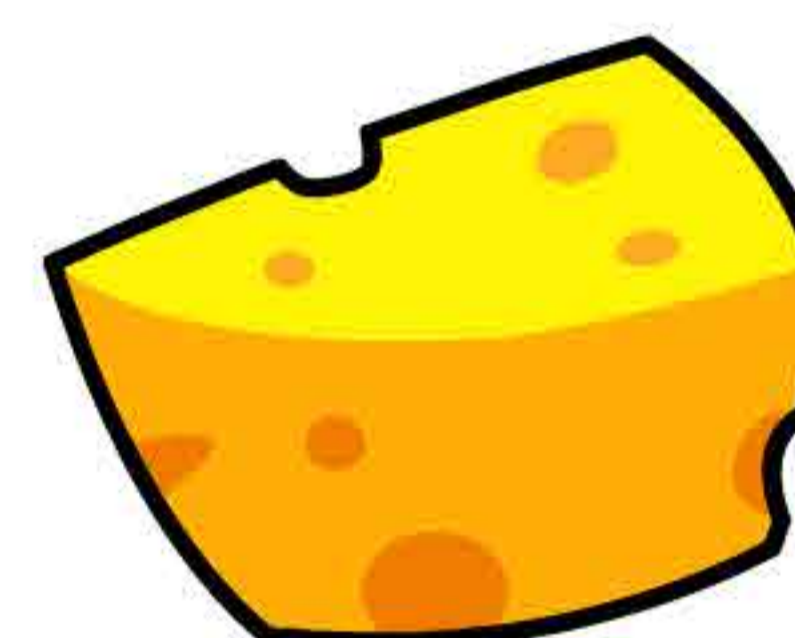
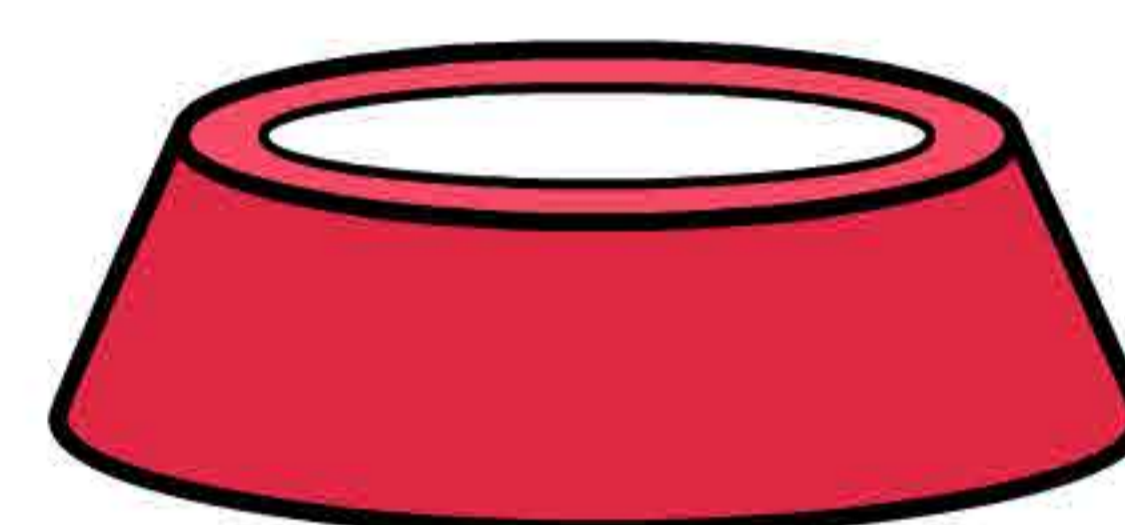
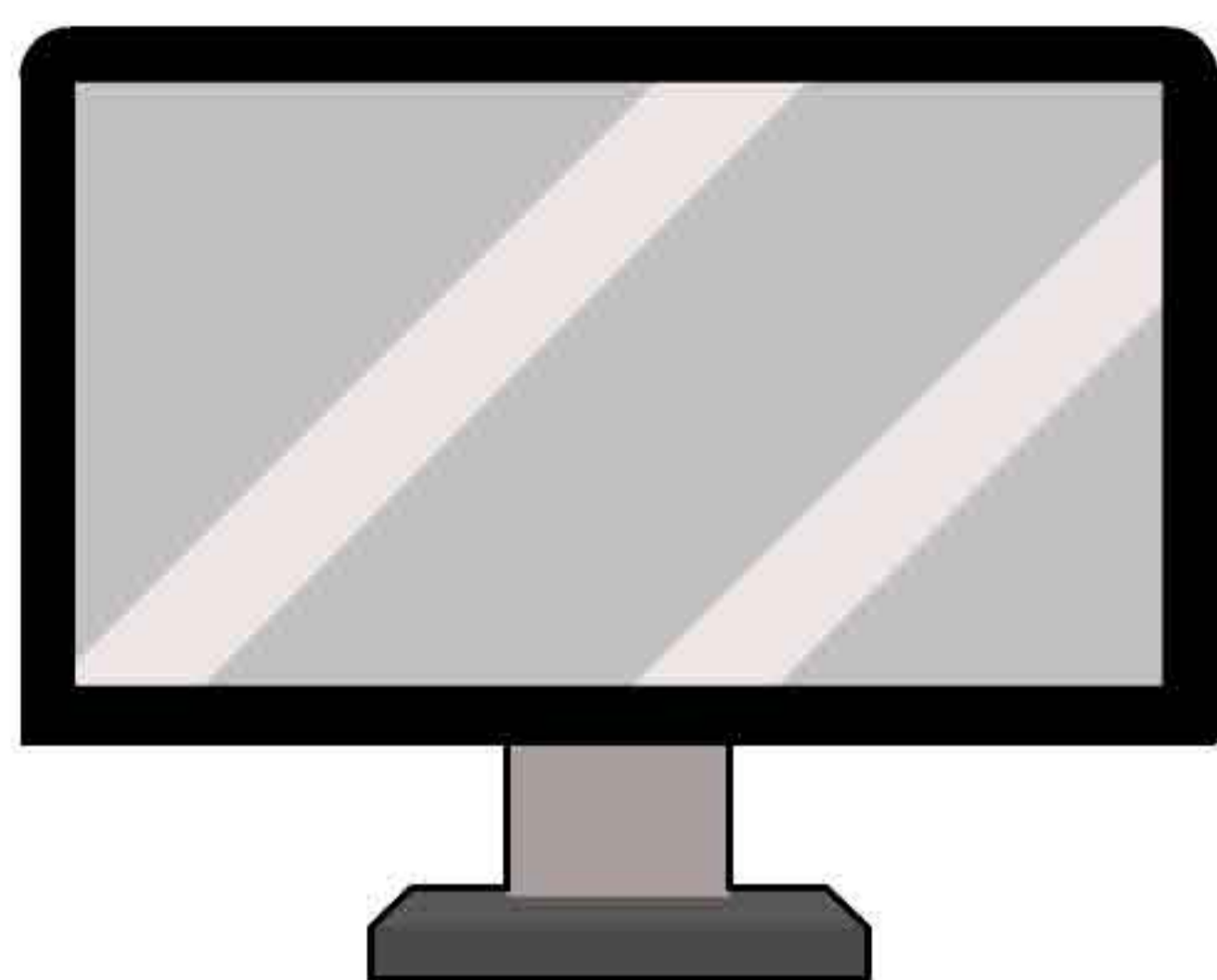
Draw a line to match pictures that are related



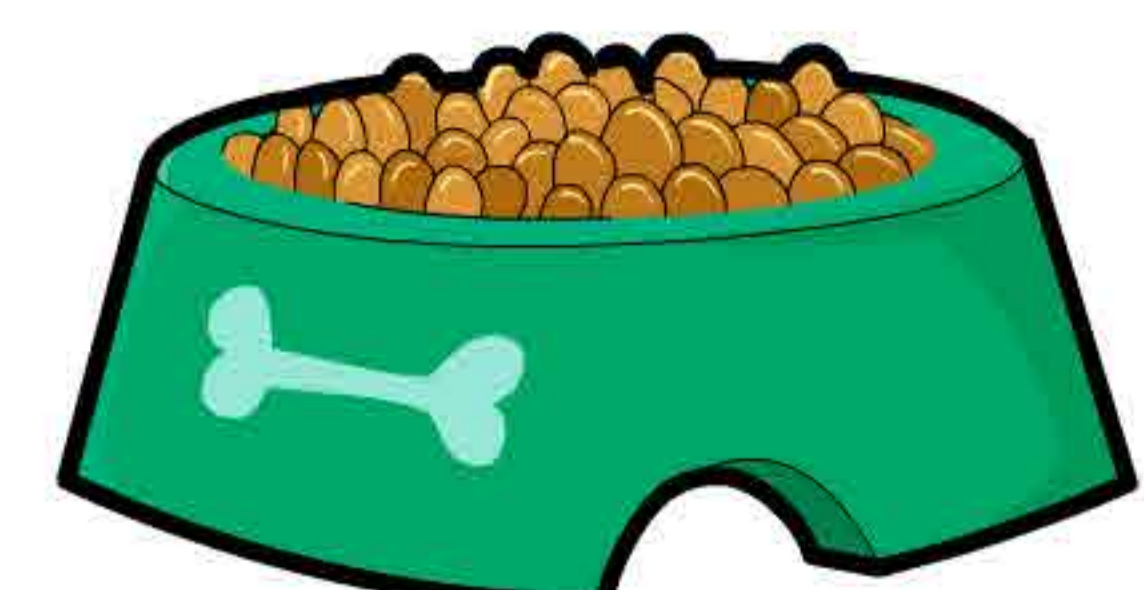
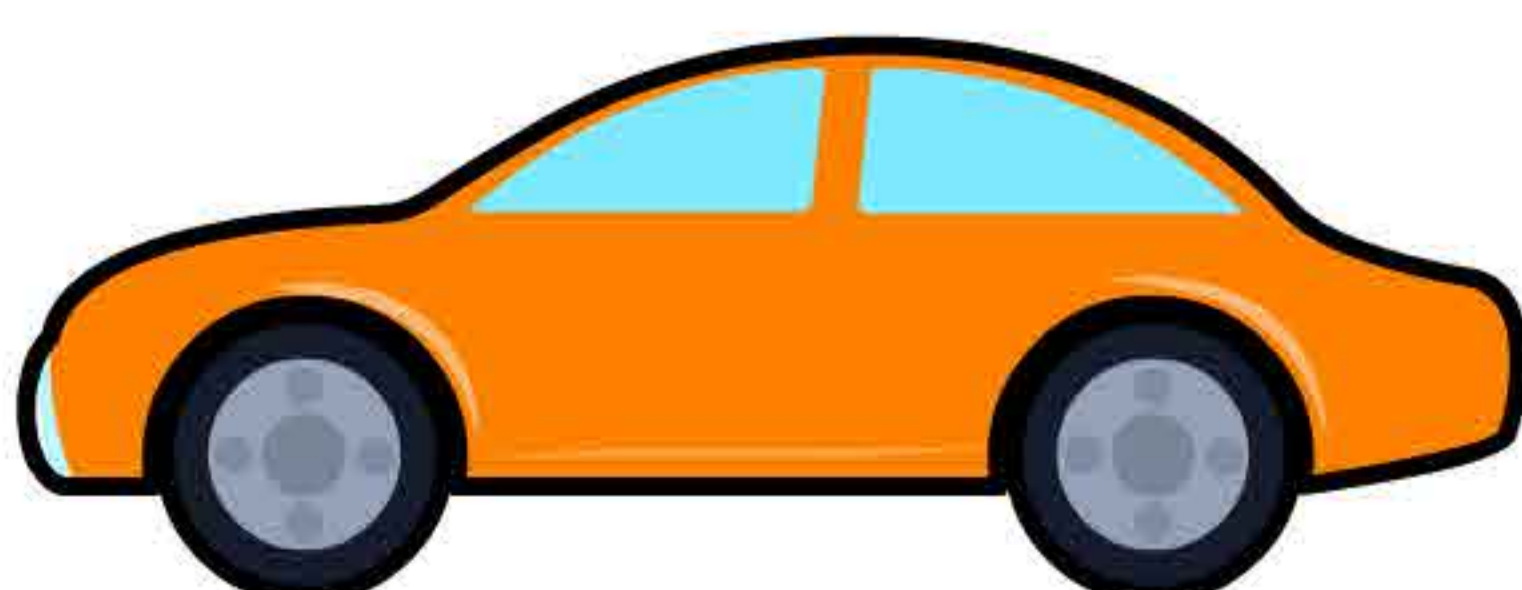
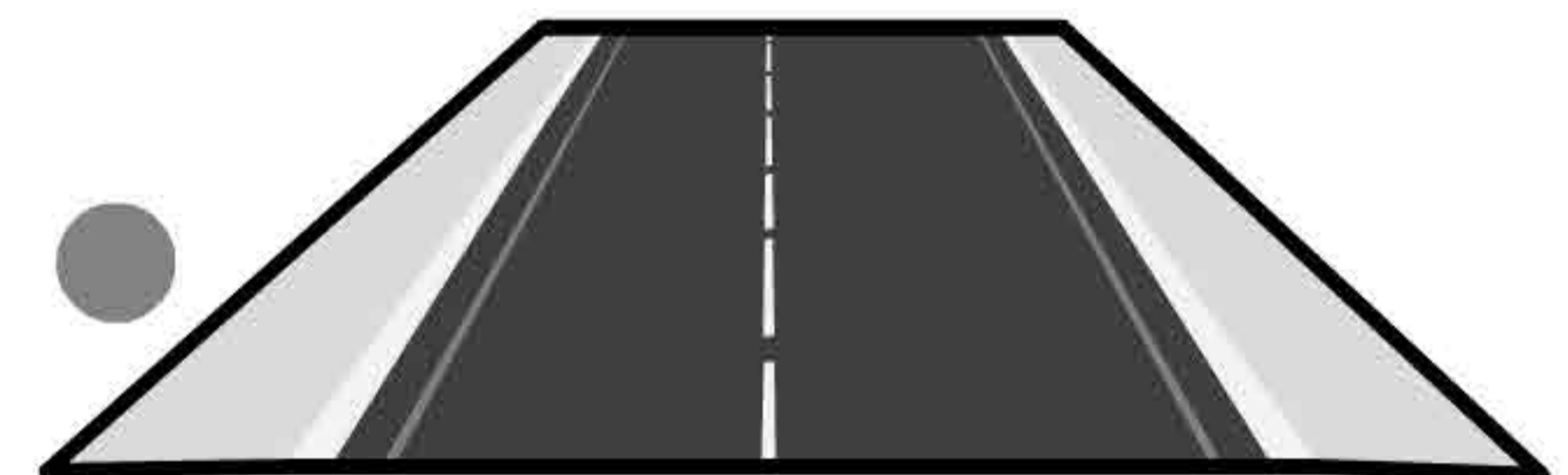
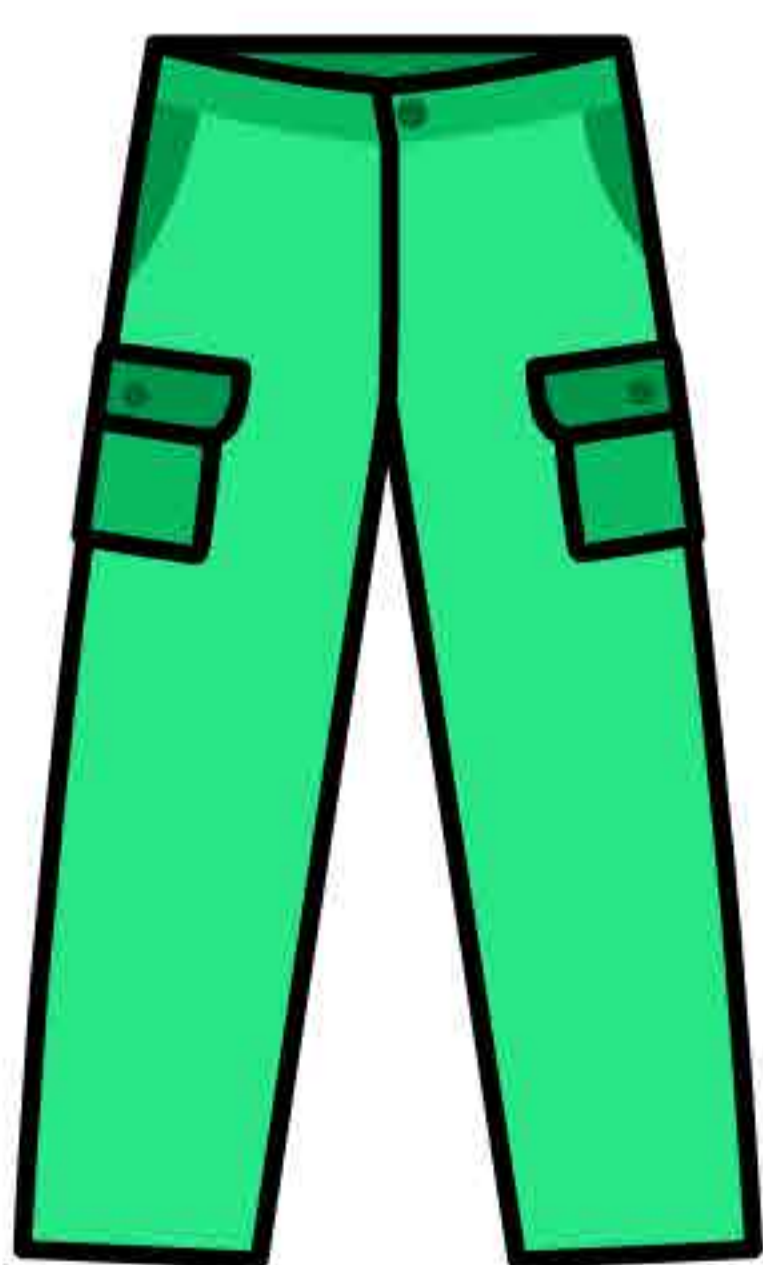
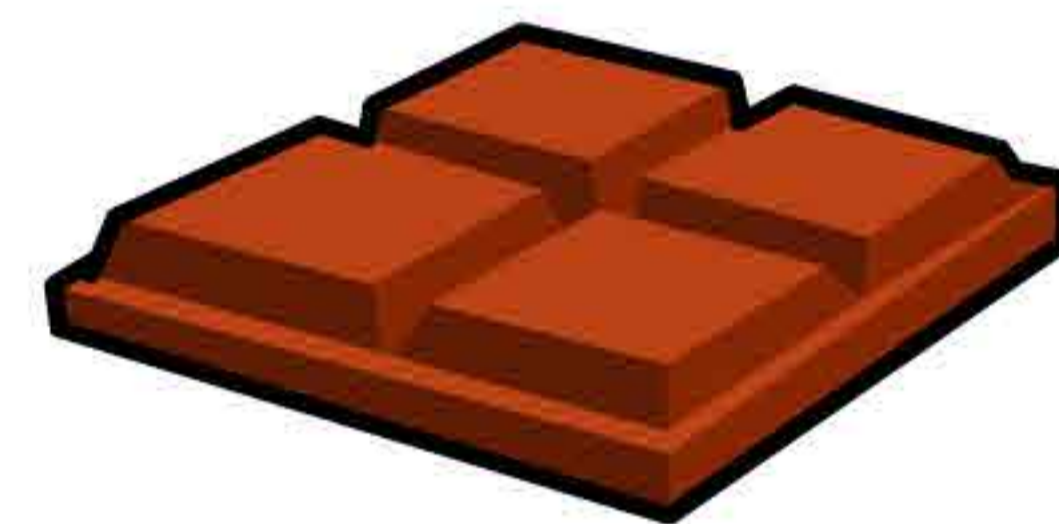
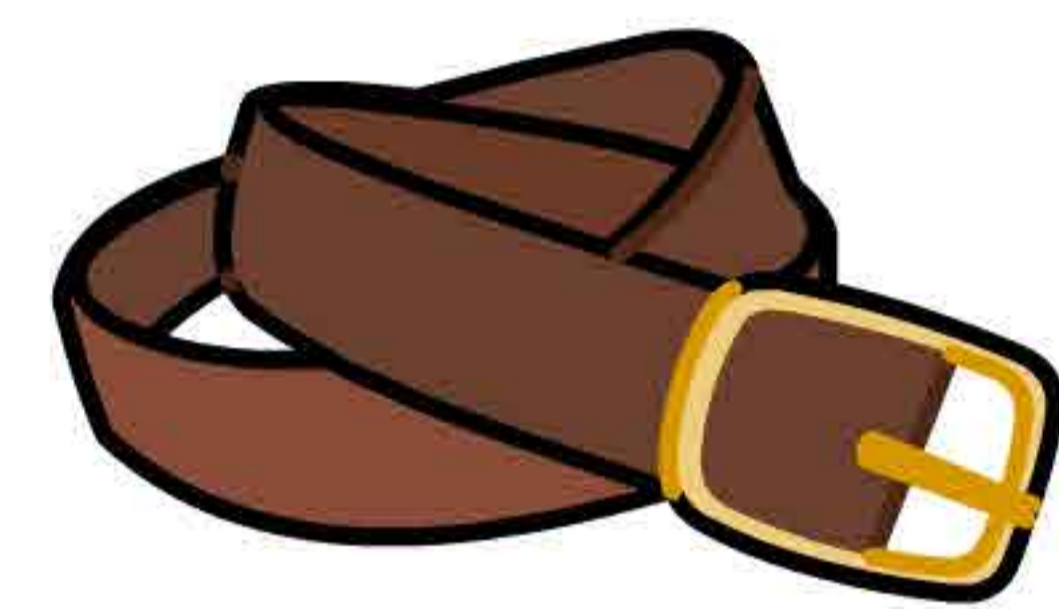
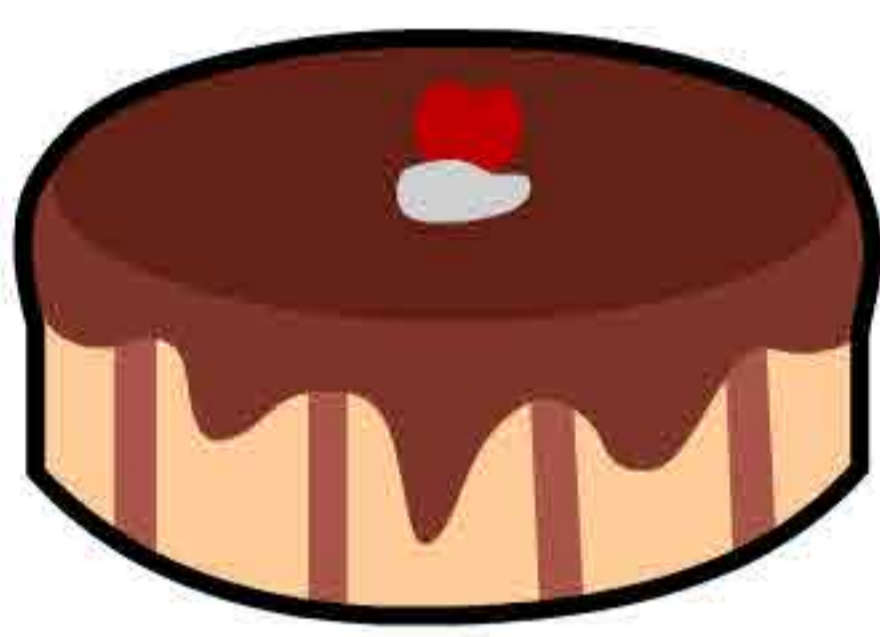
Draw a line to match pictures that are related



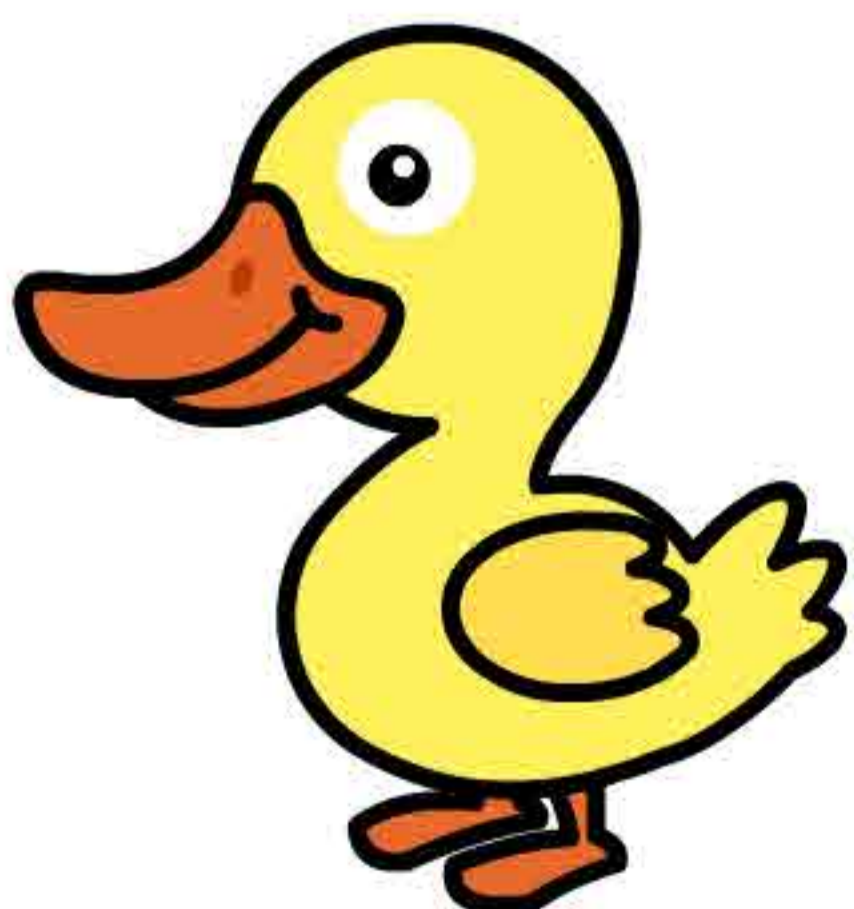
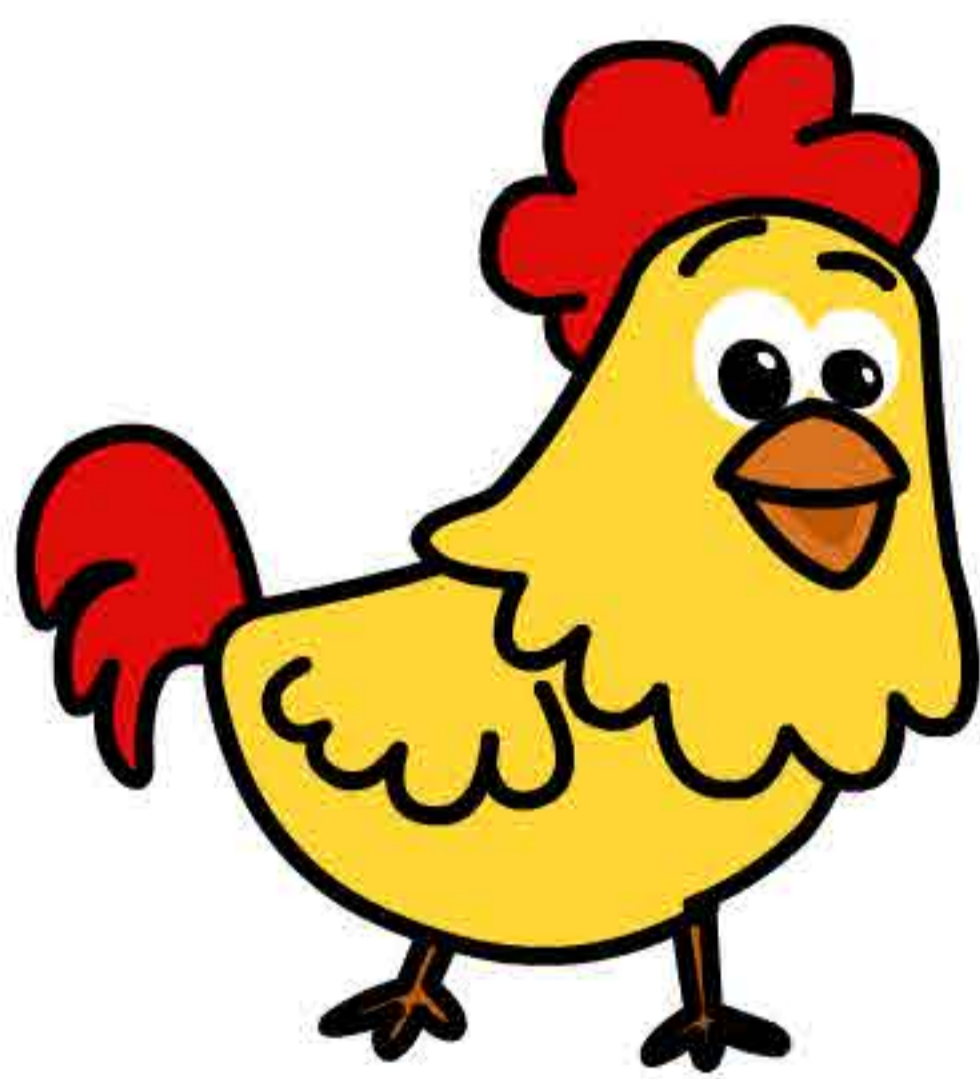
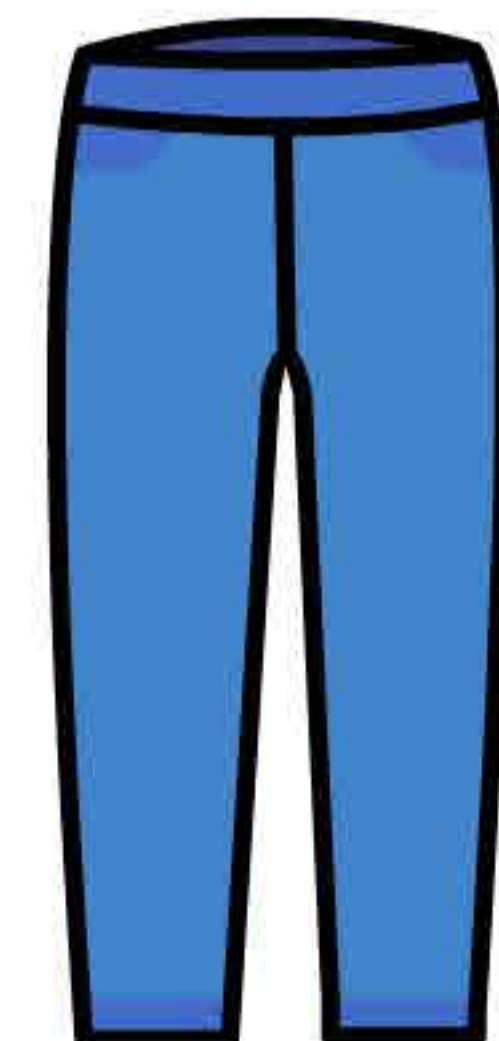
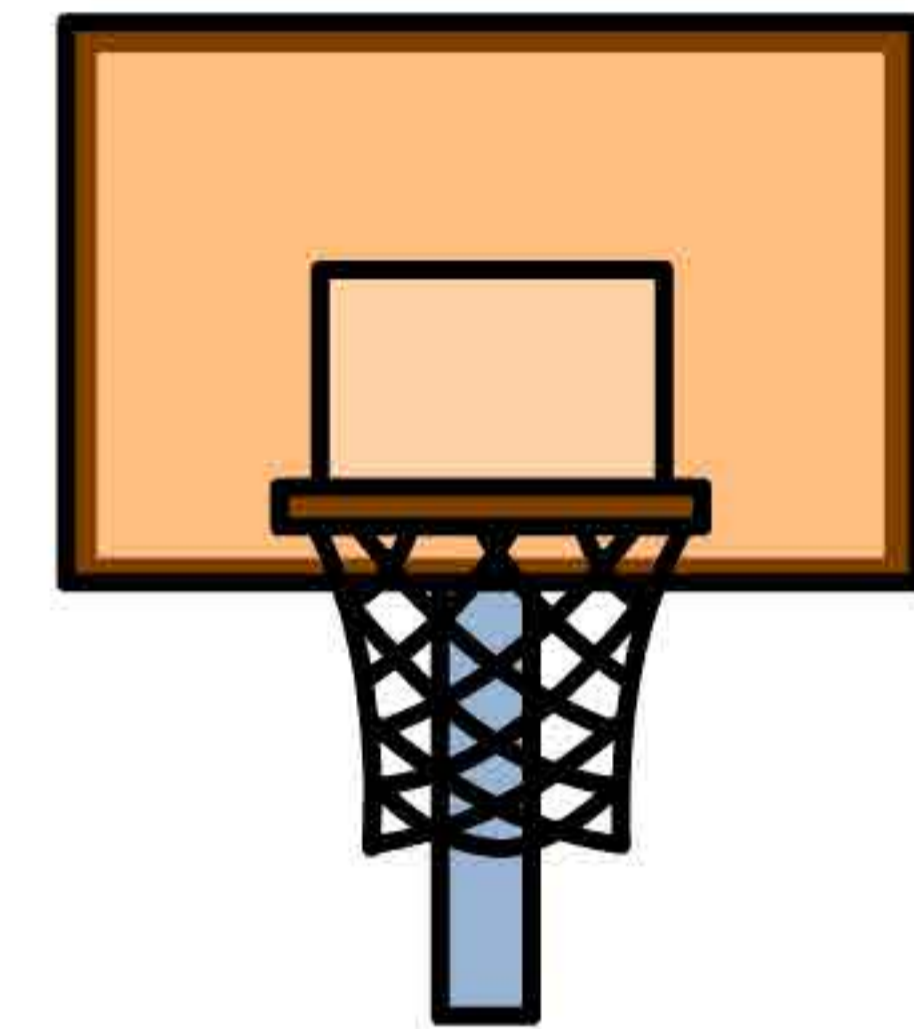
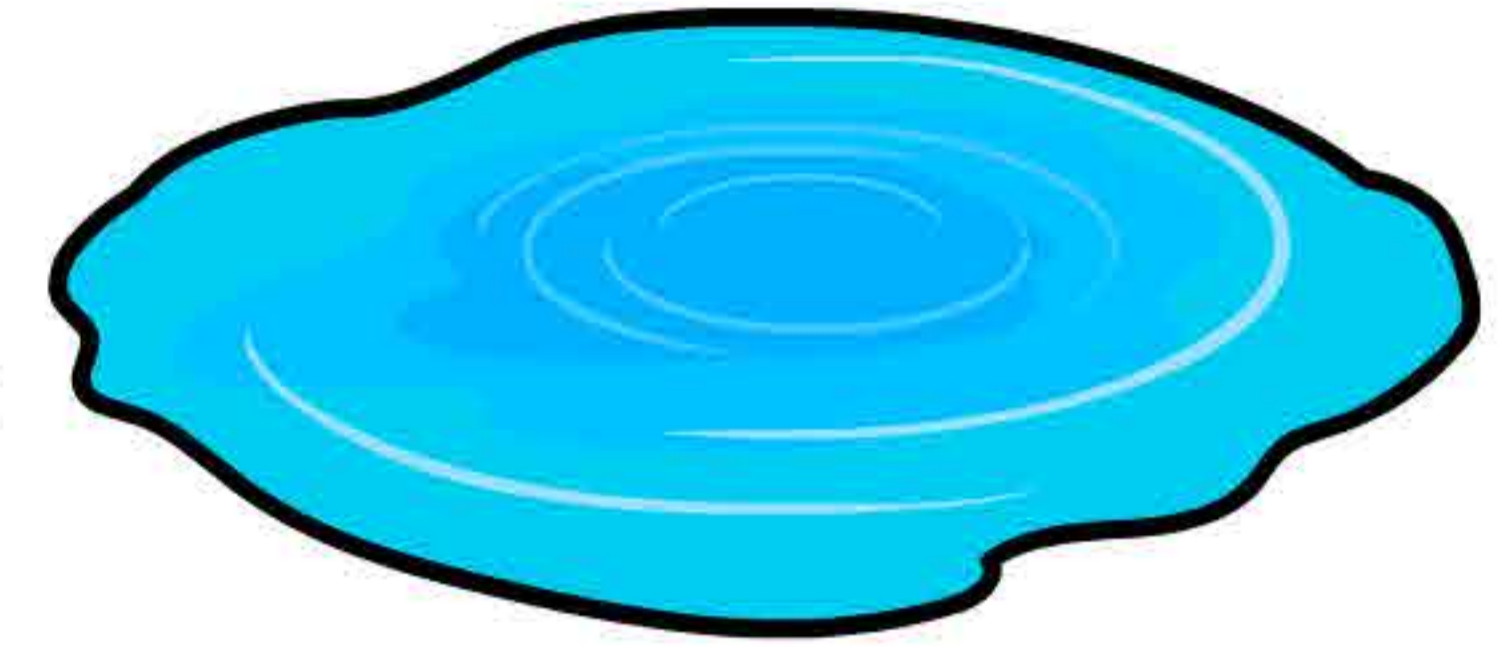
Draw a line to match pictures that are related



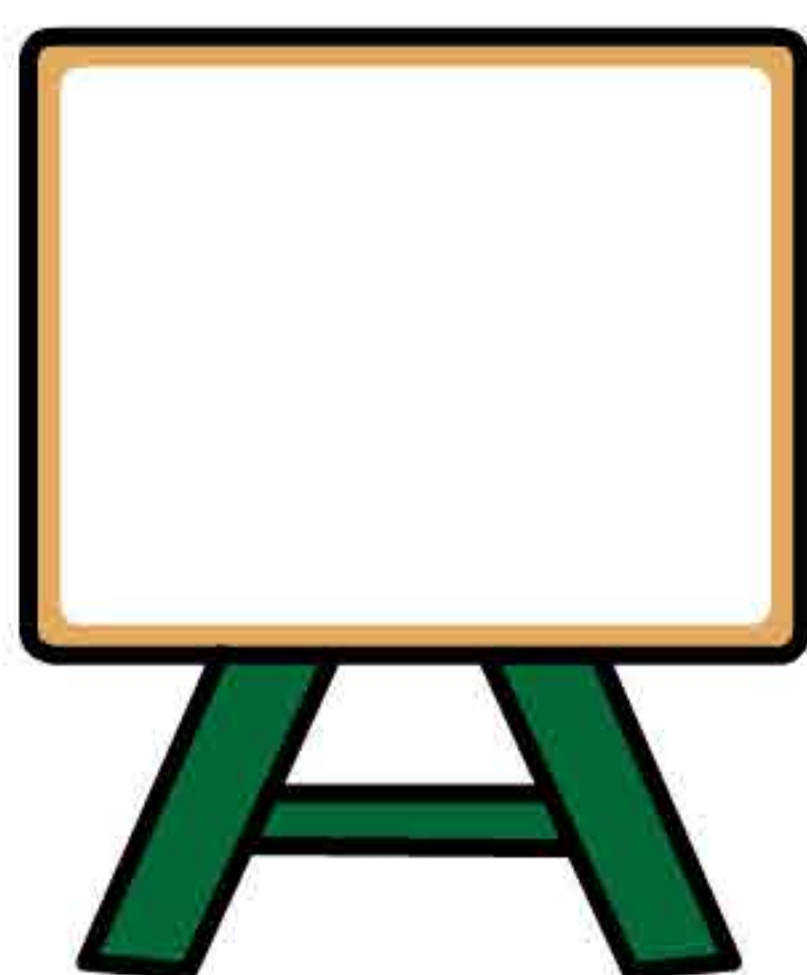
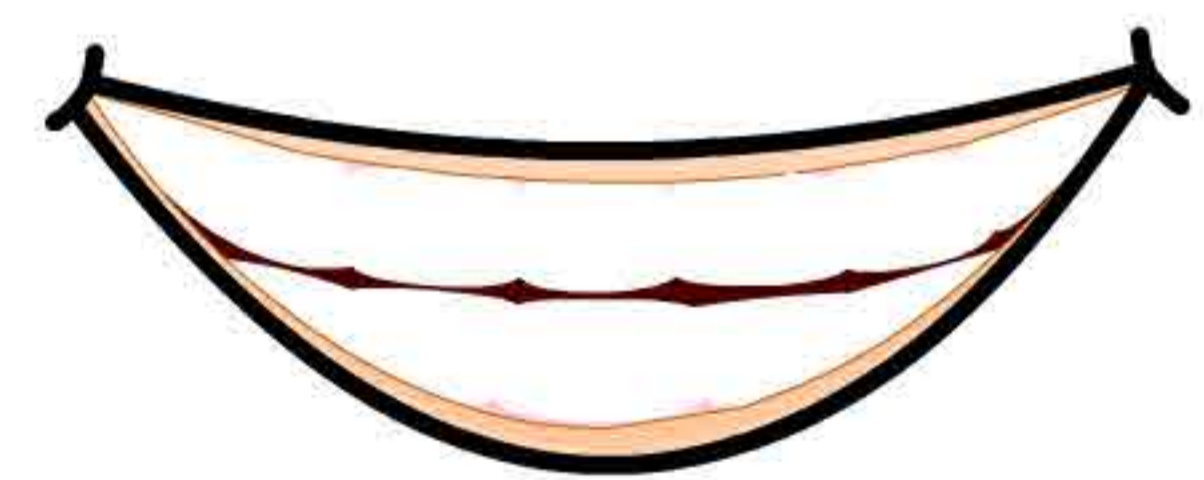
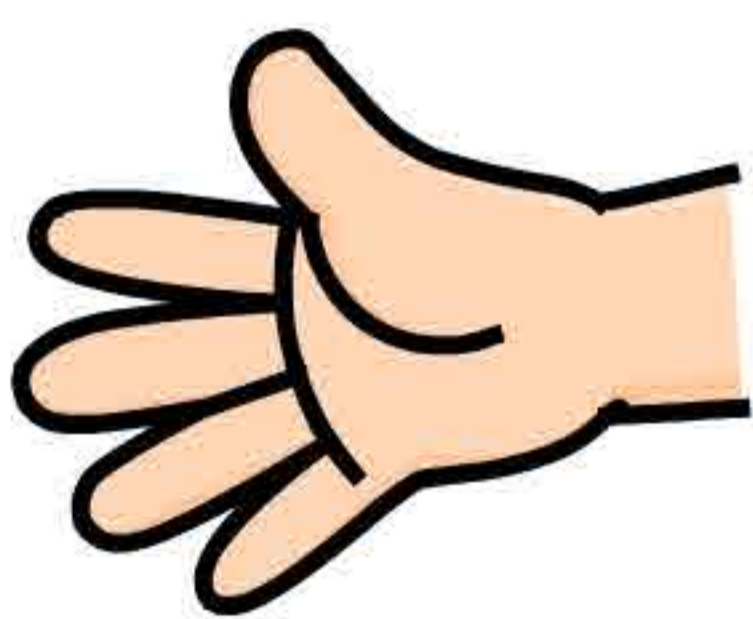
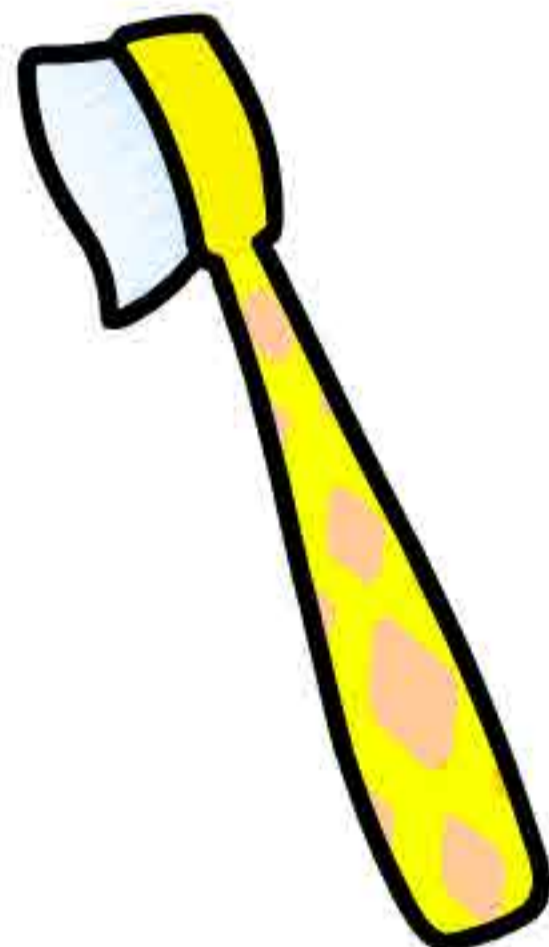
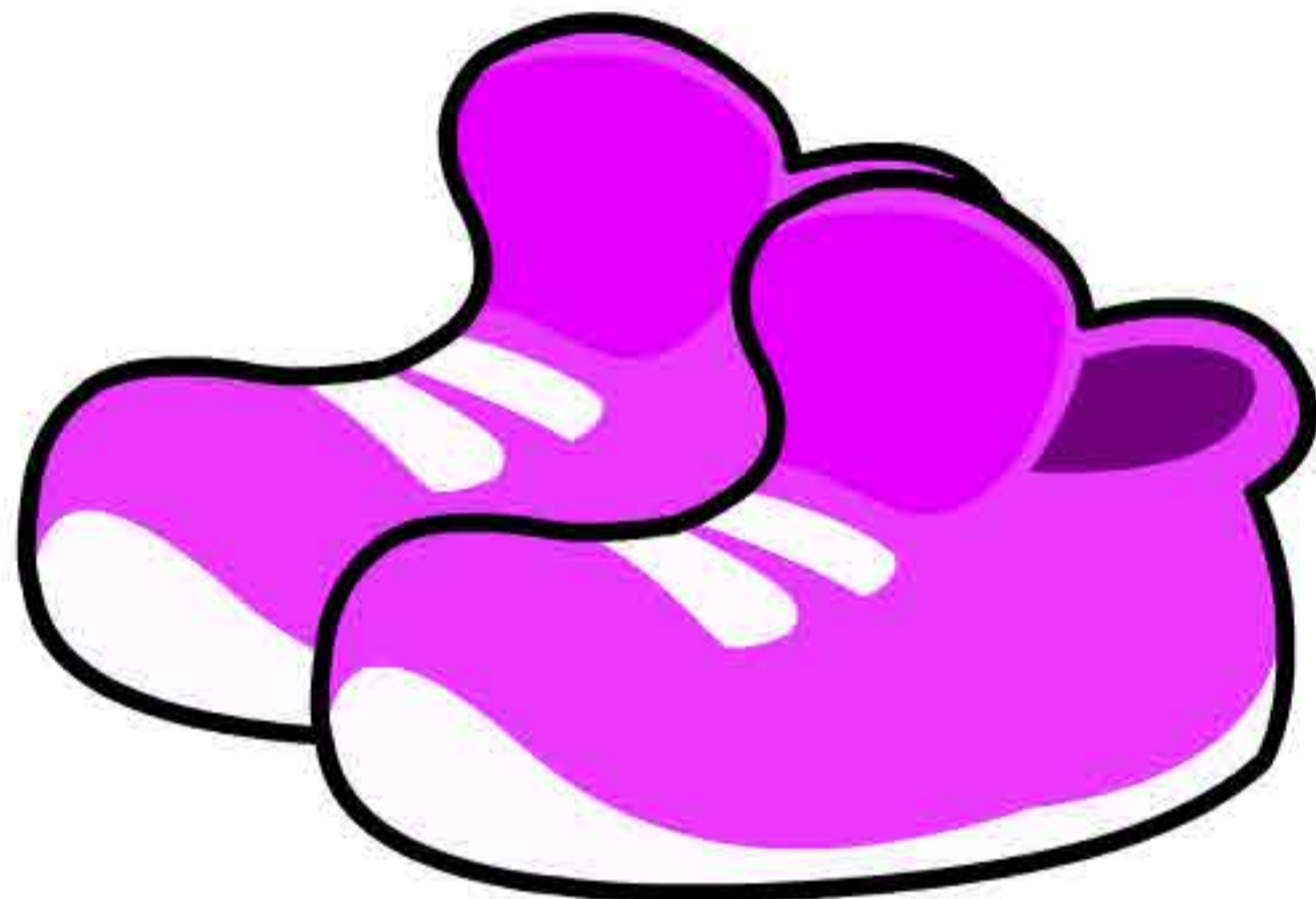
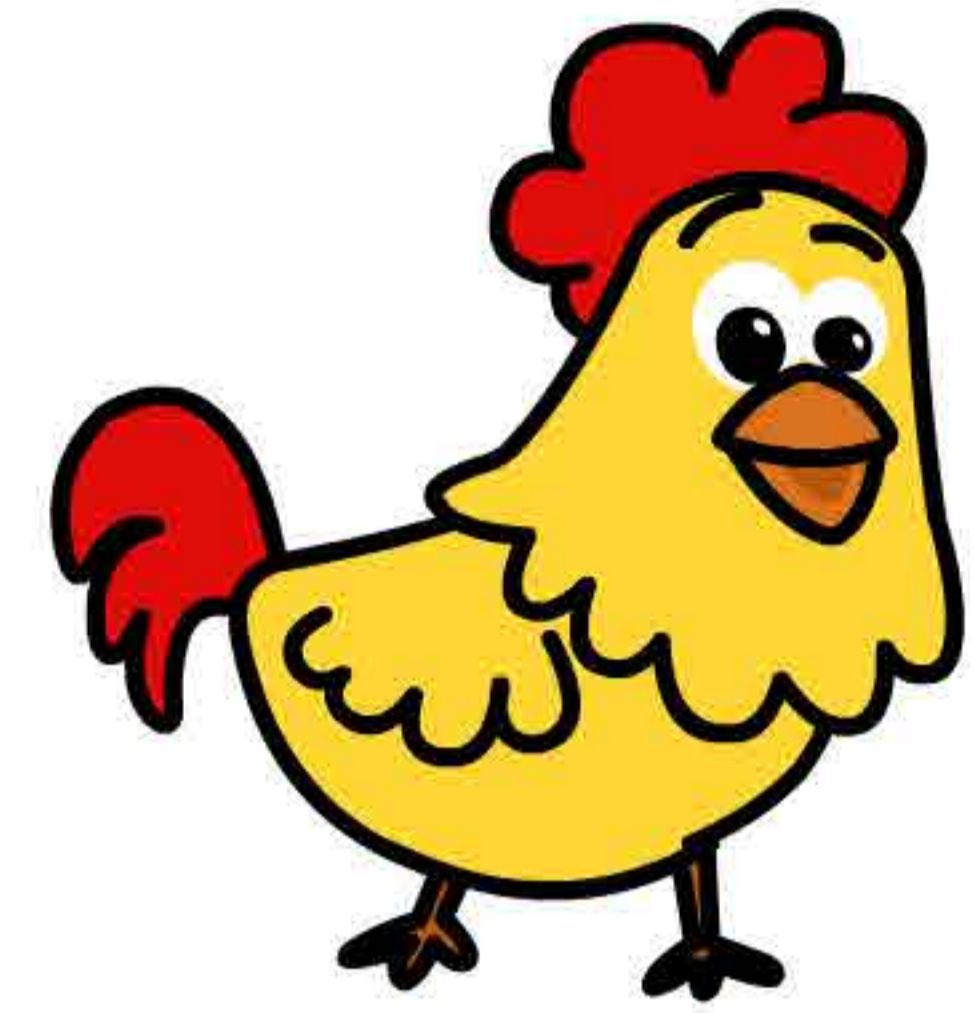
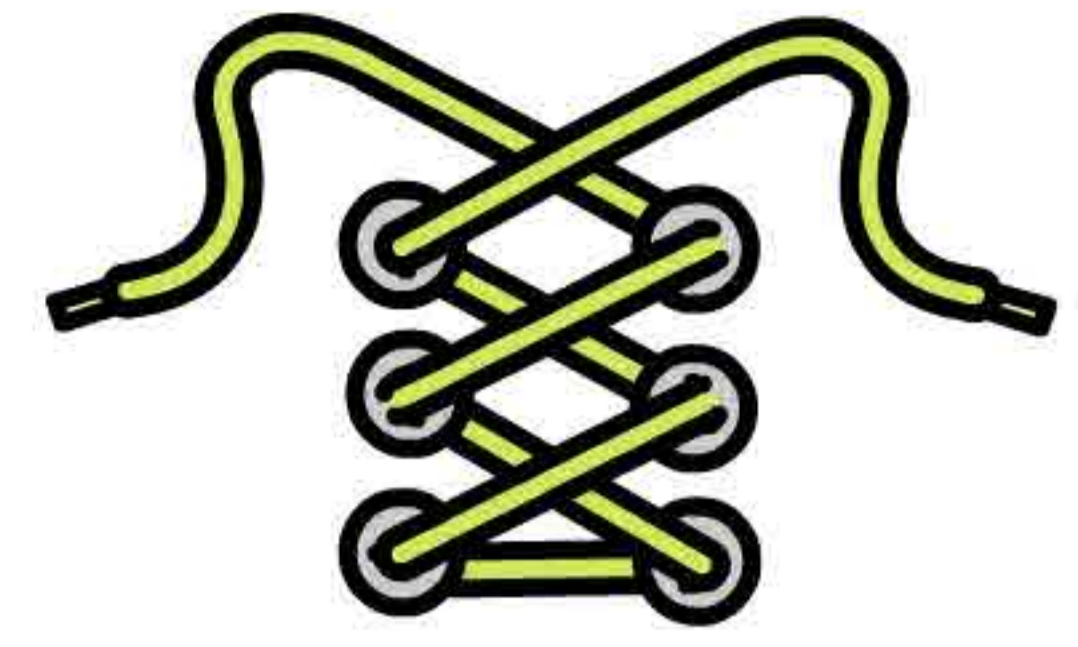
Draw a line to match pictures that are related



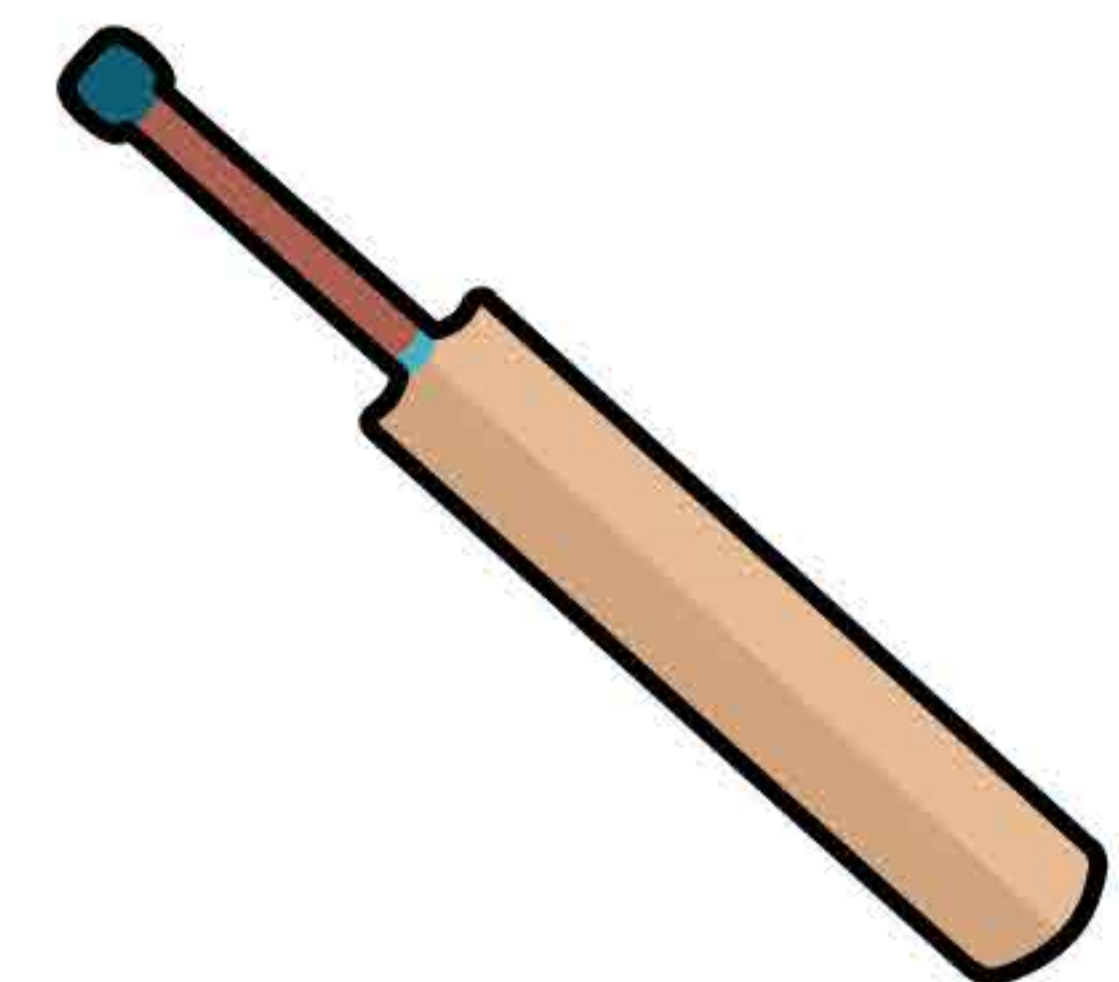
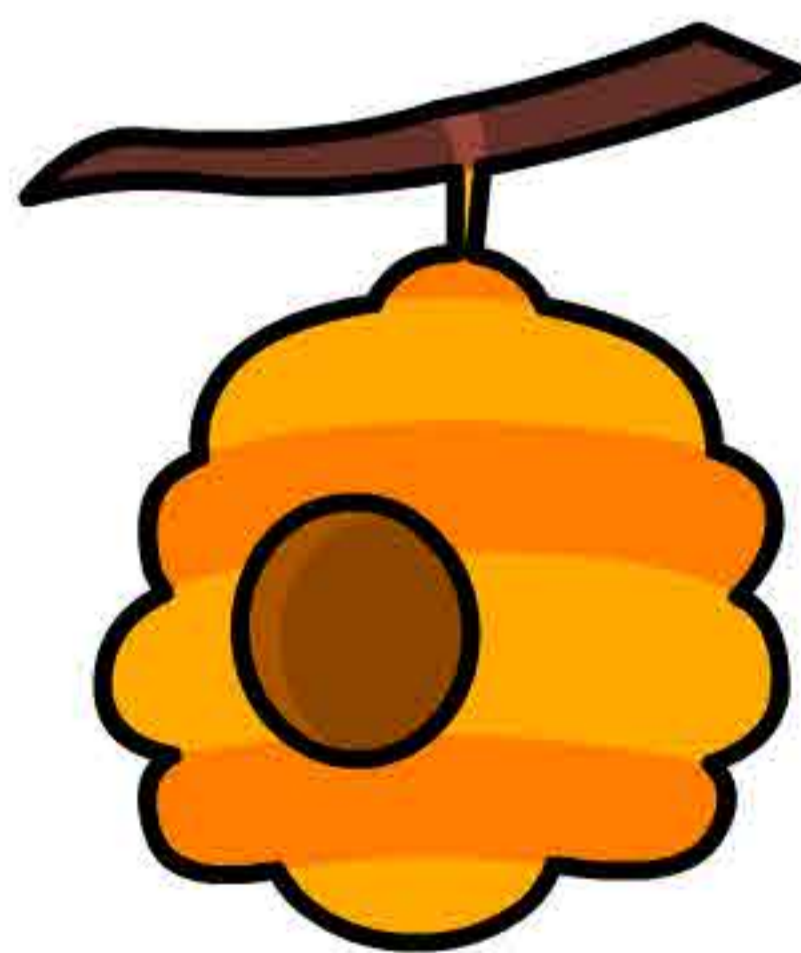
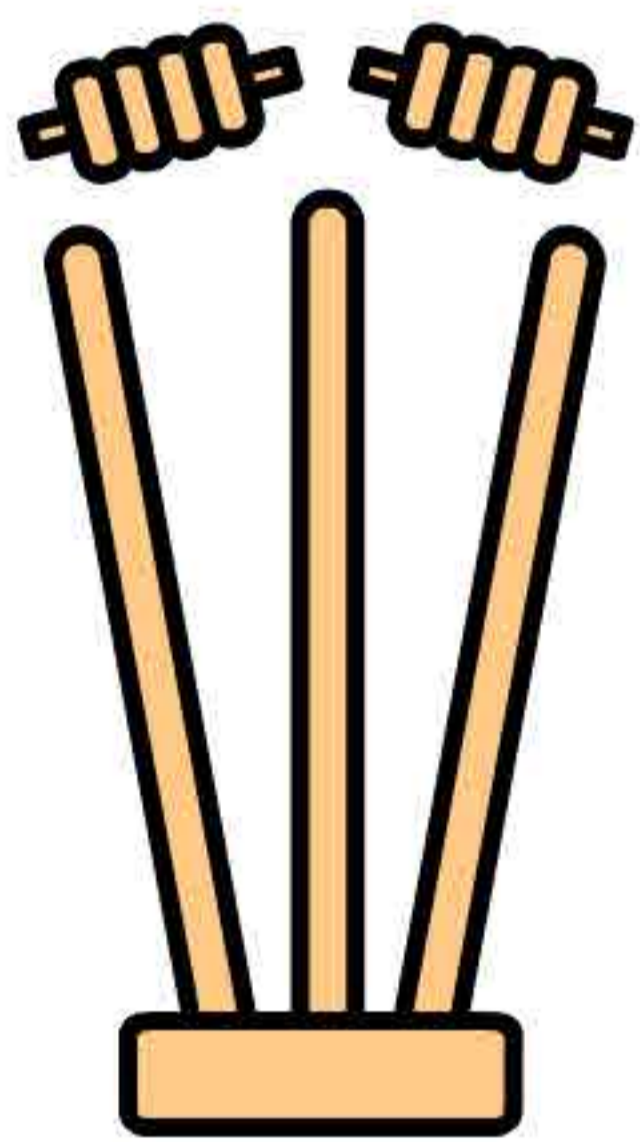
Draw a line to match pictures that are related



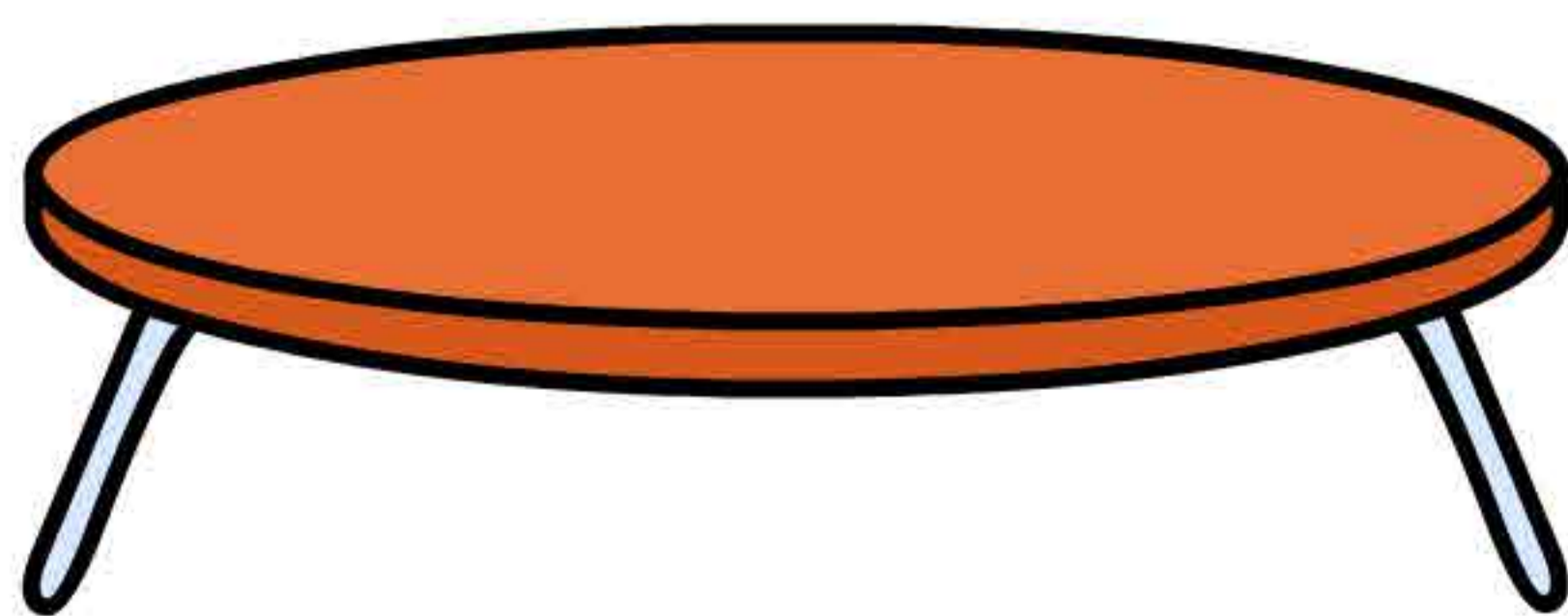
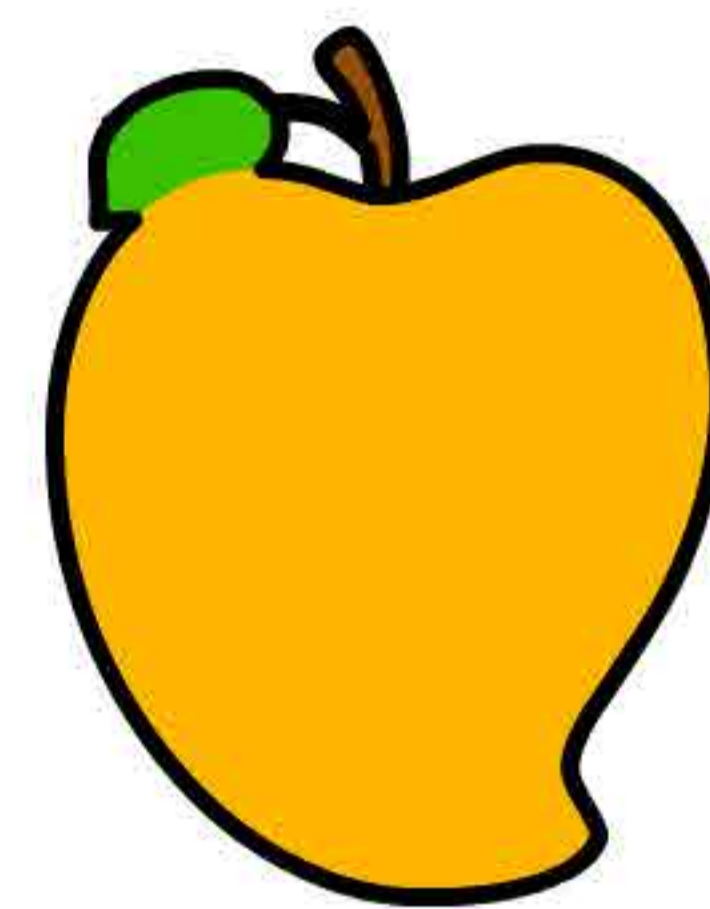
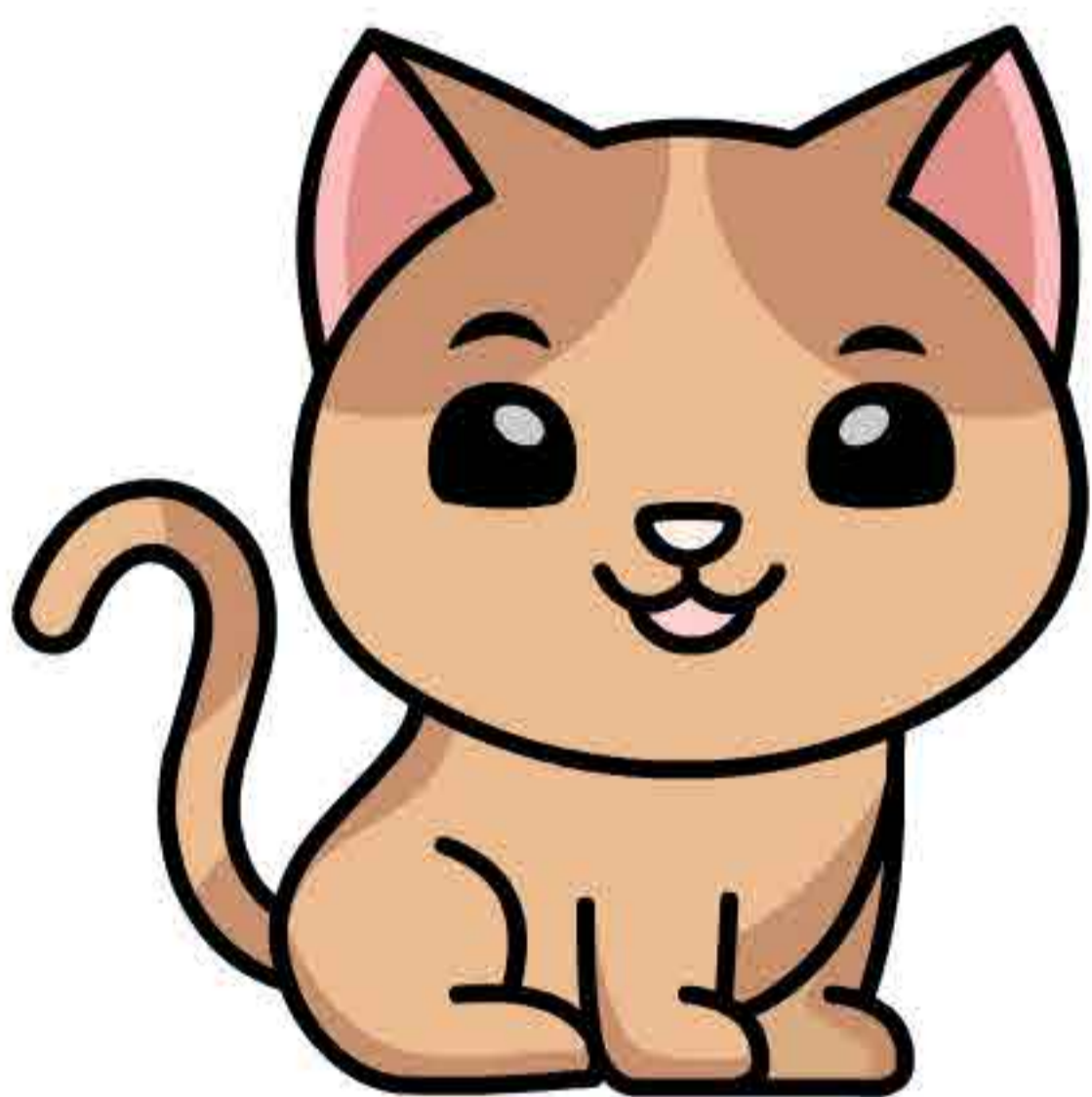
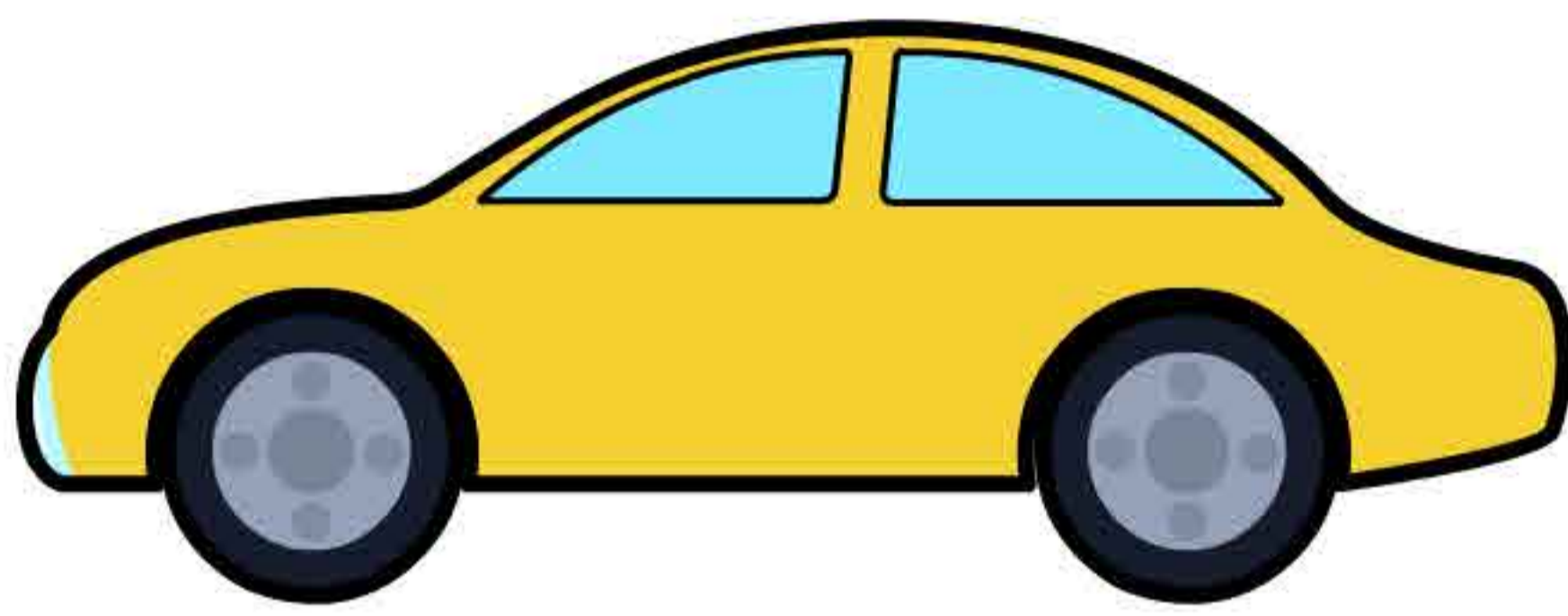
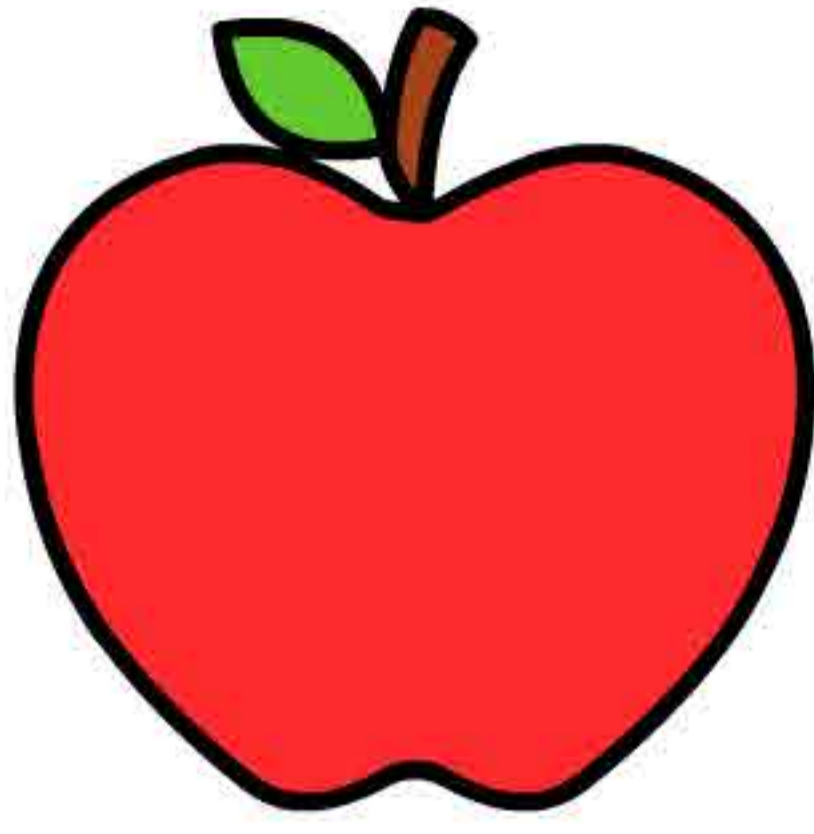
Draw a line to match pictures that are related



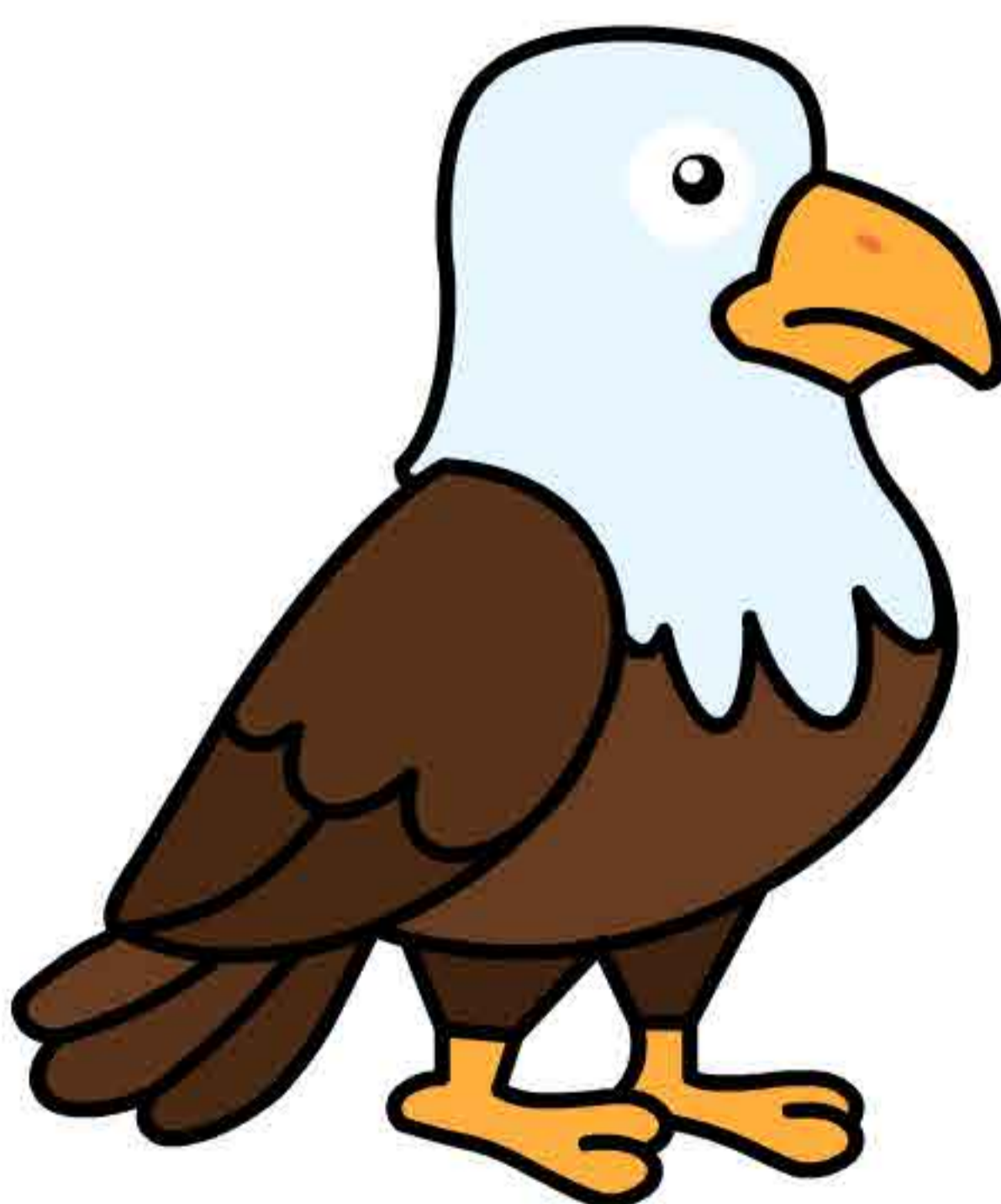
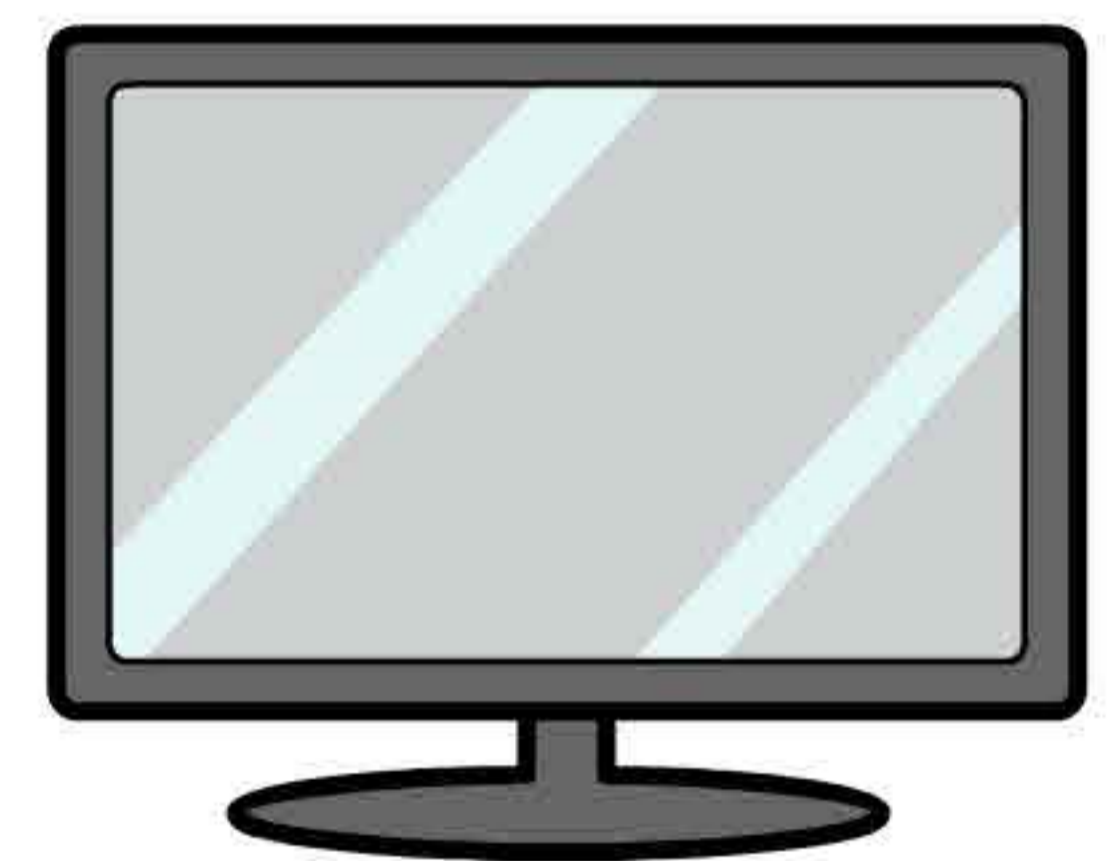
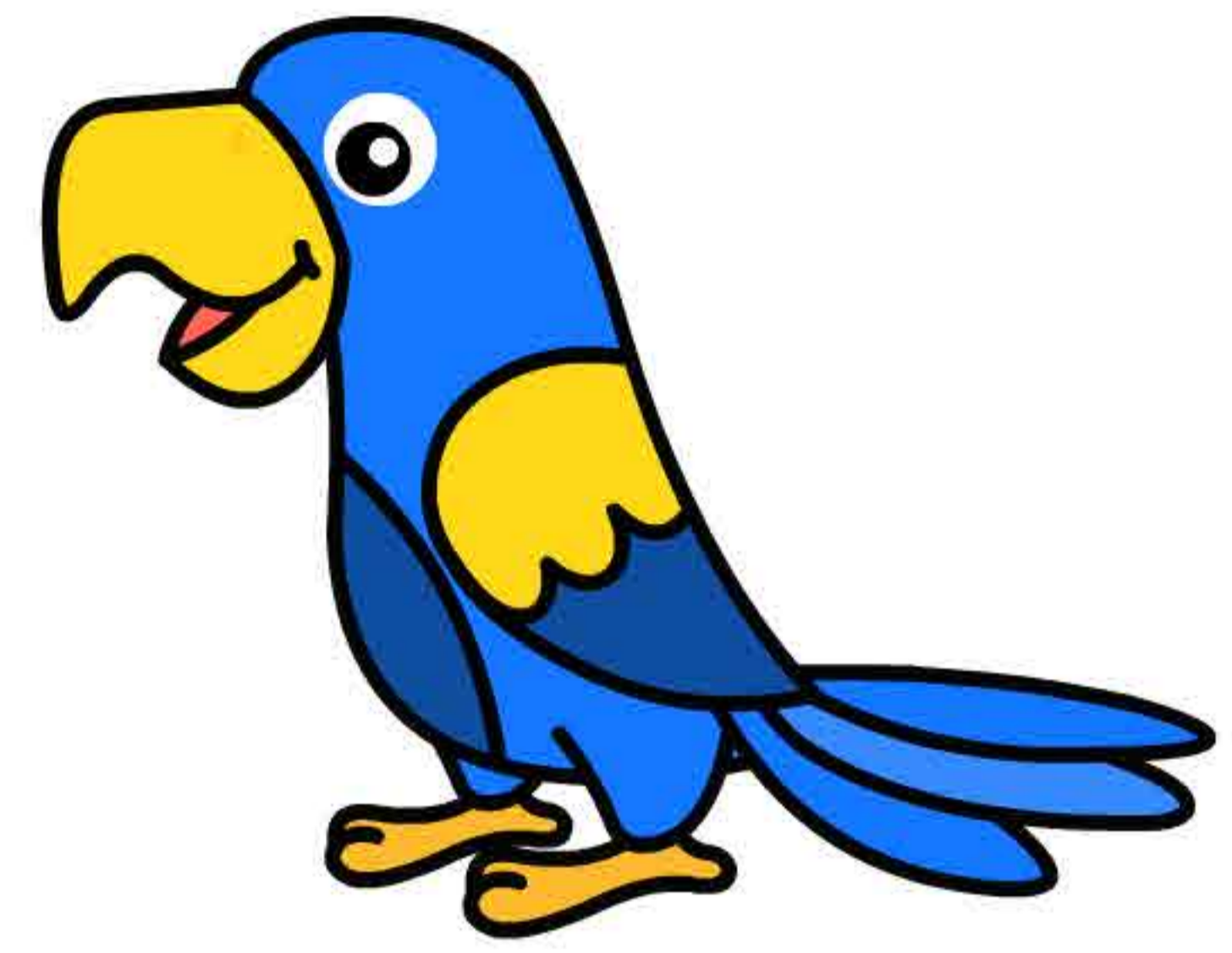
Draw a line to match pictures that are related



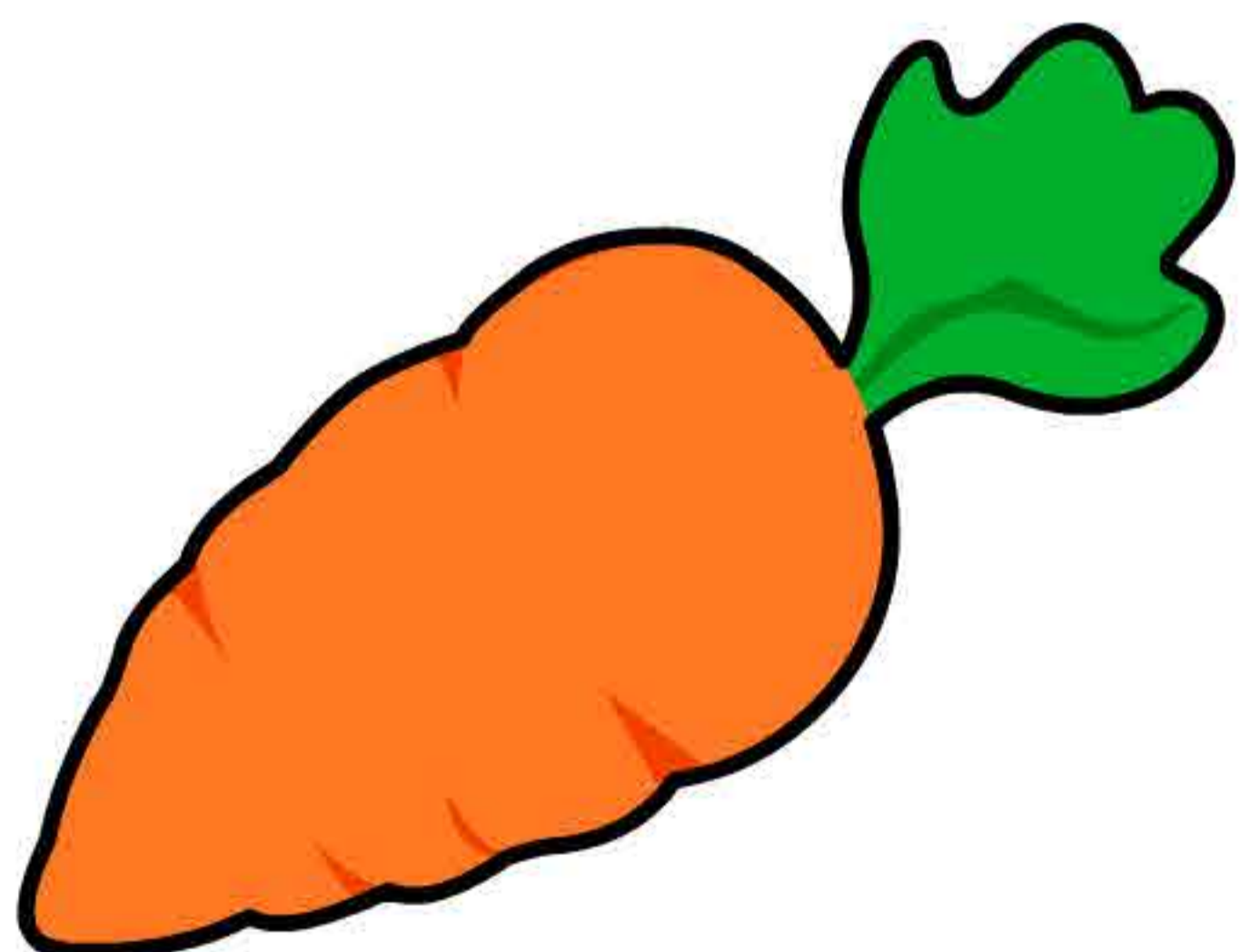
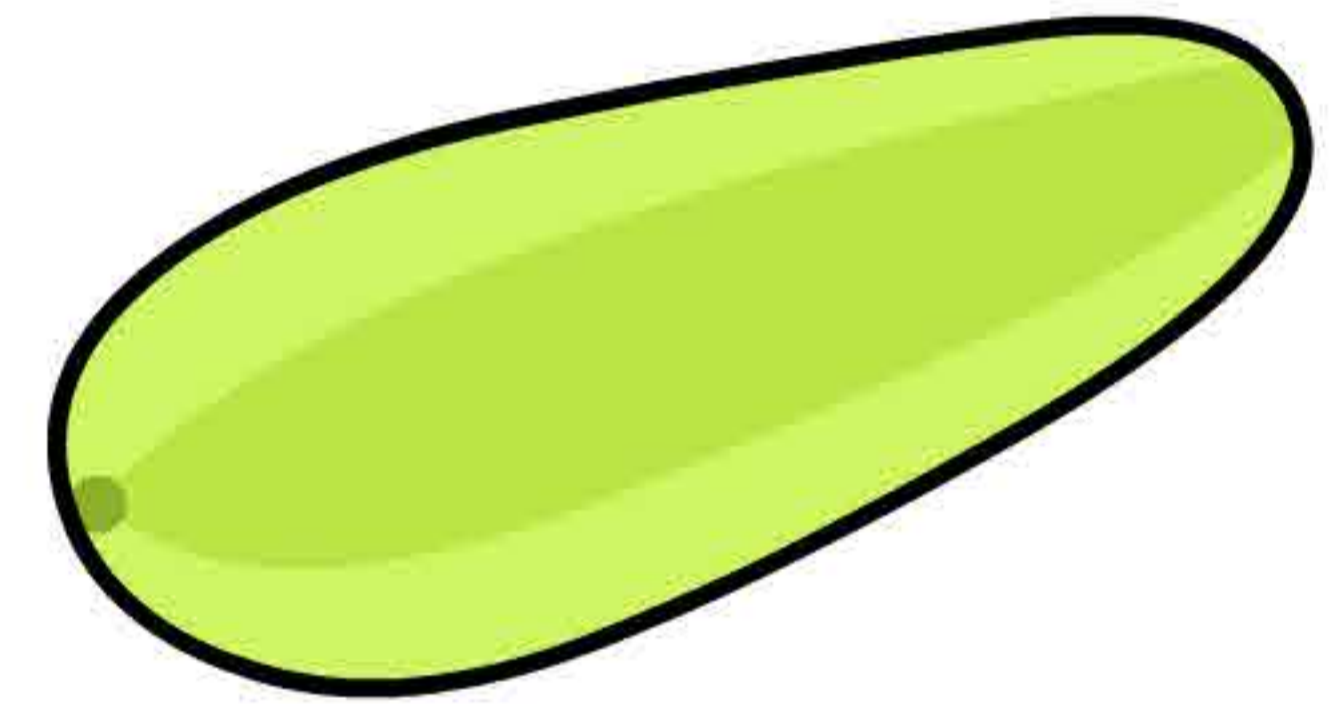
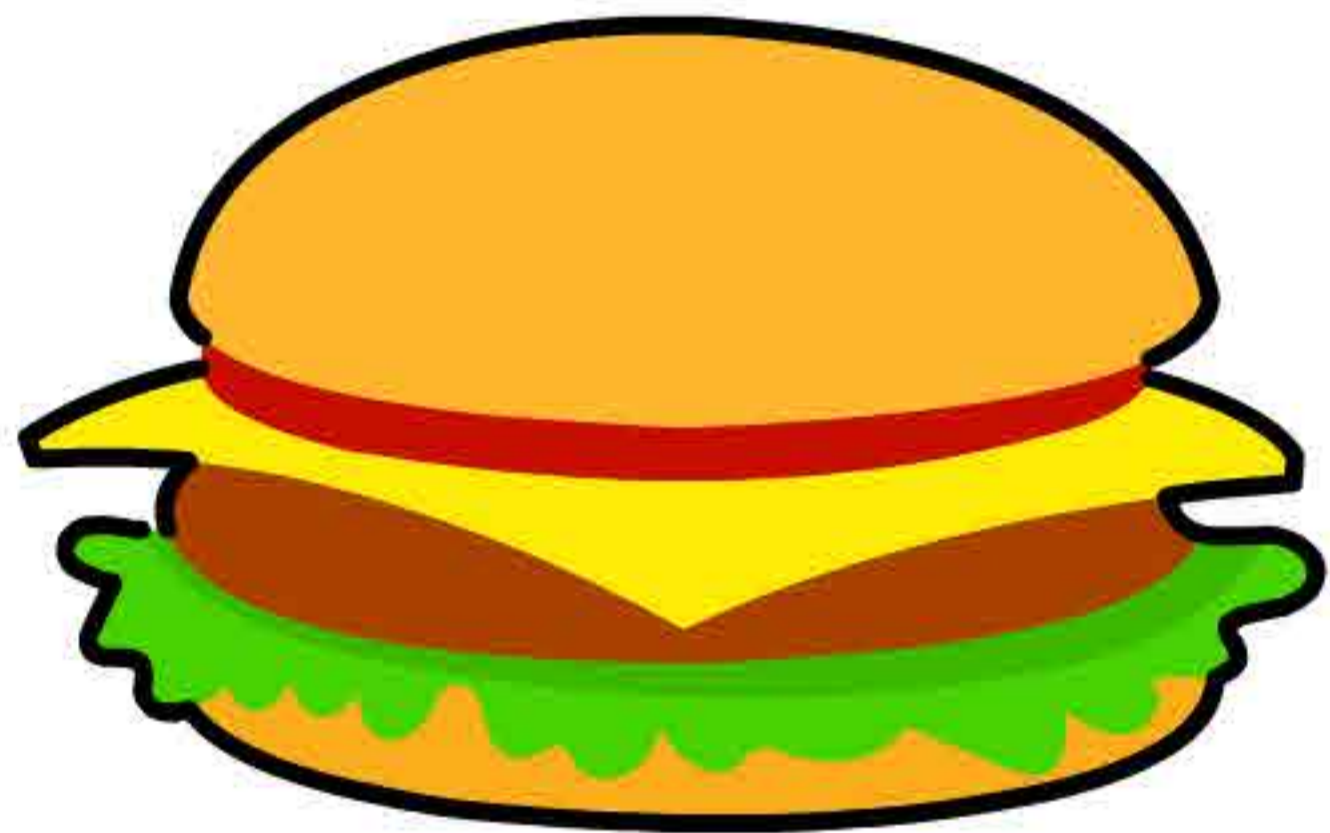
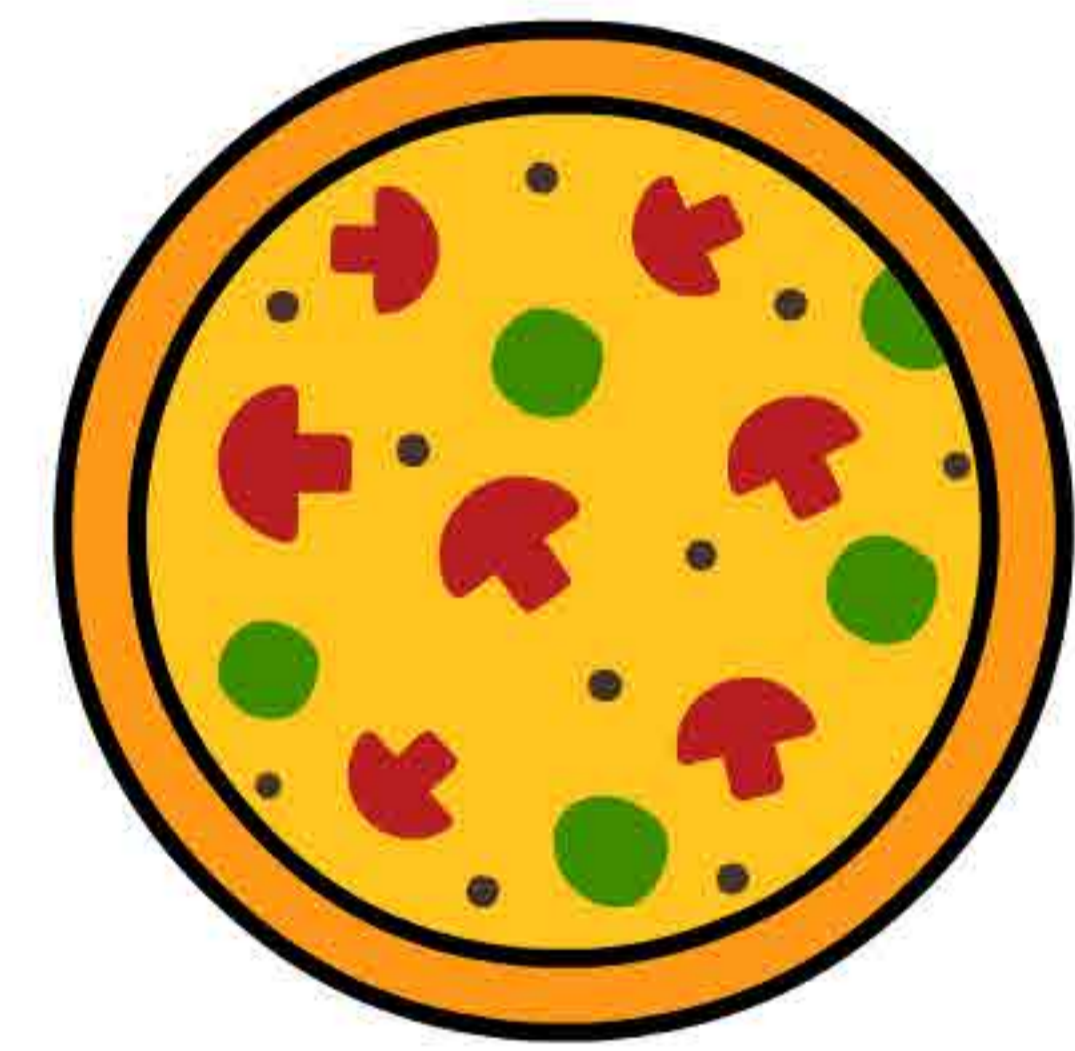
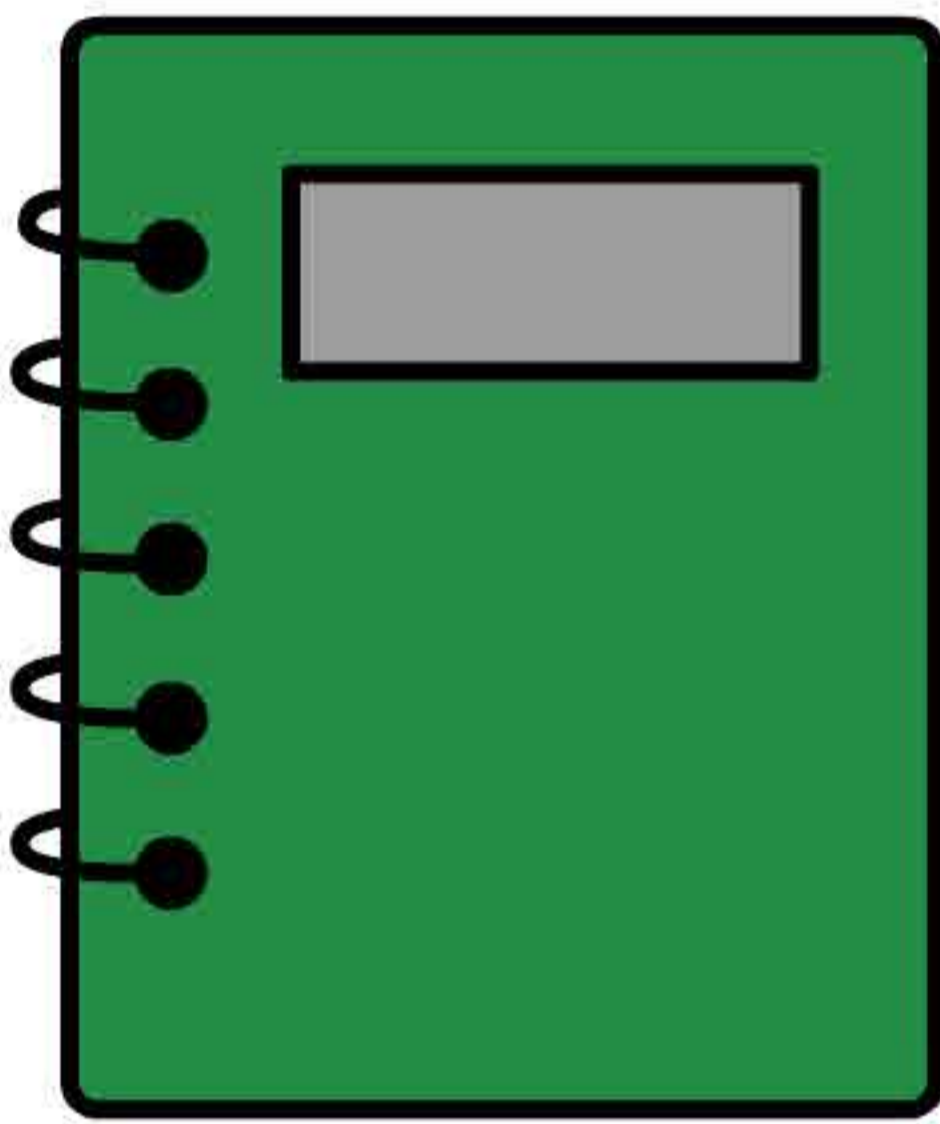
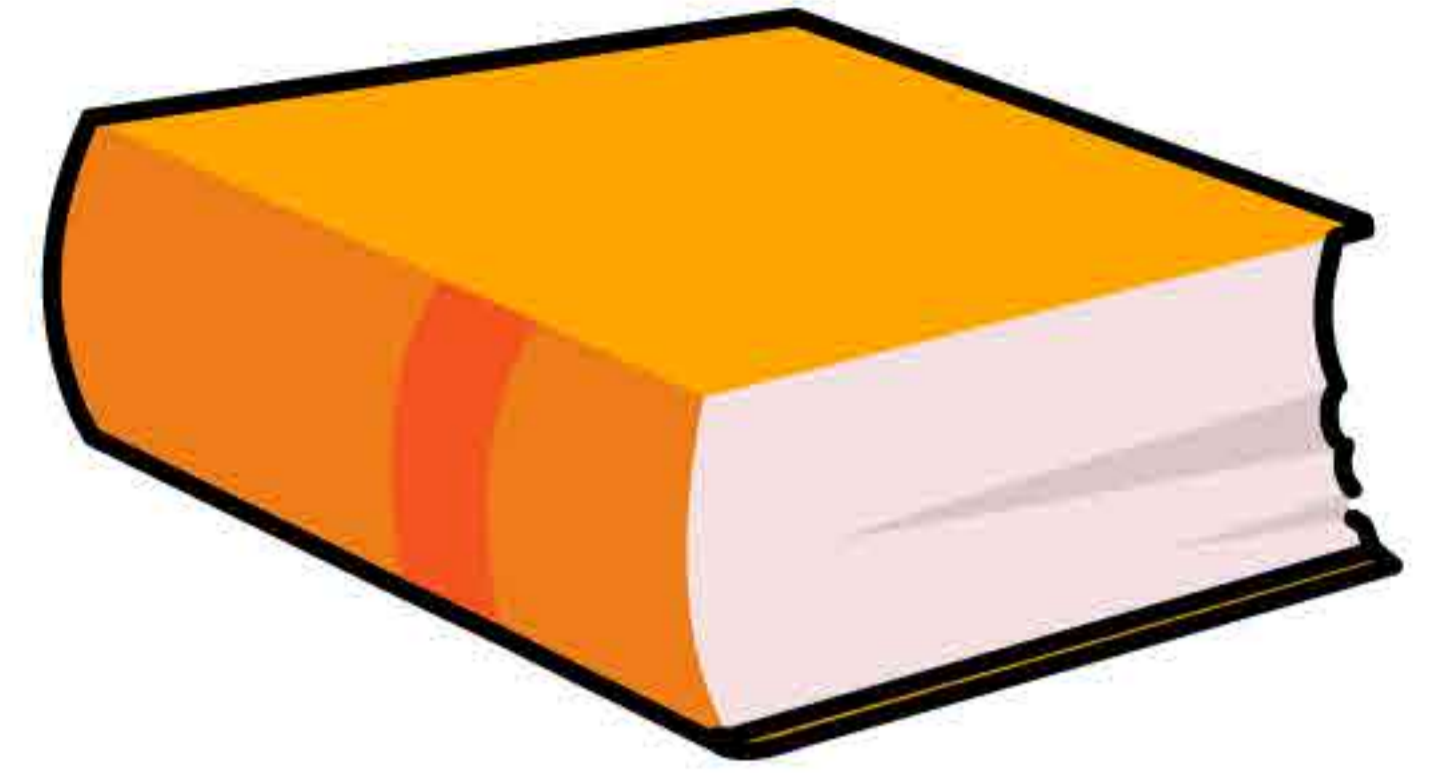
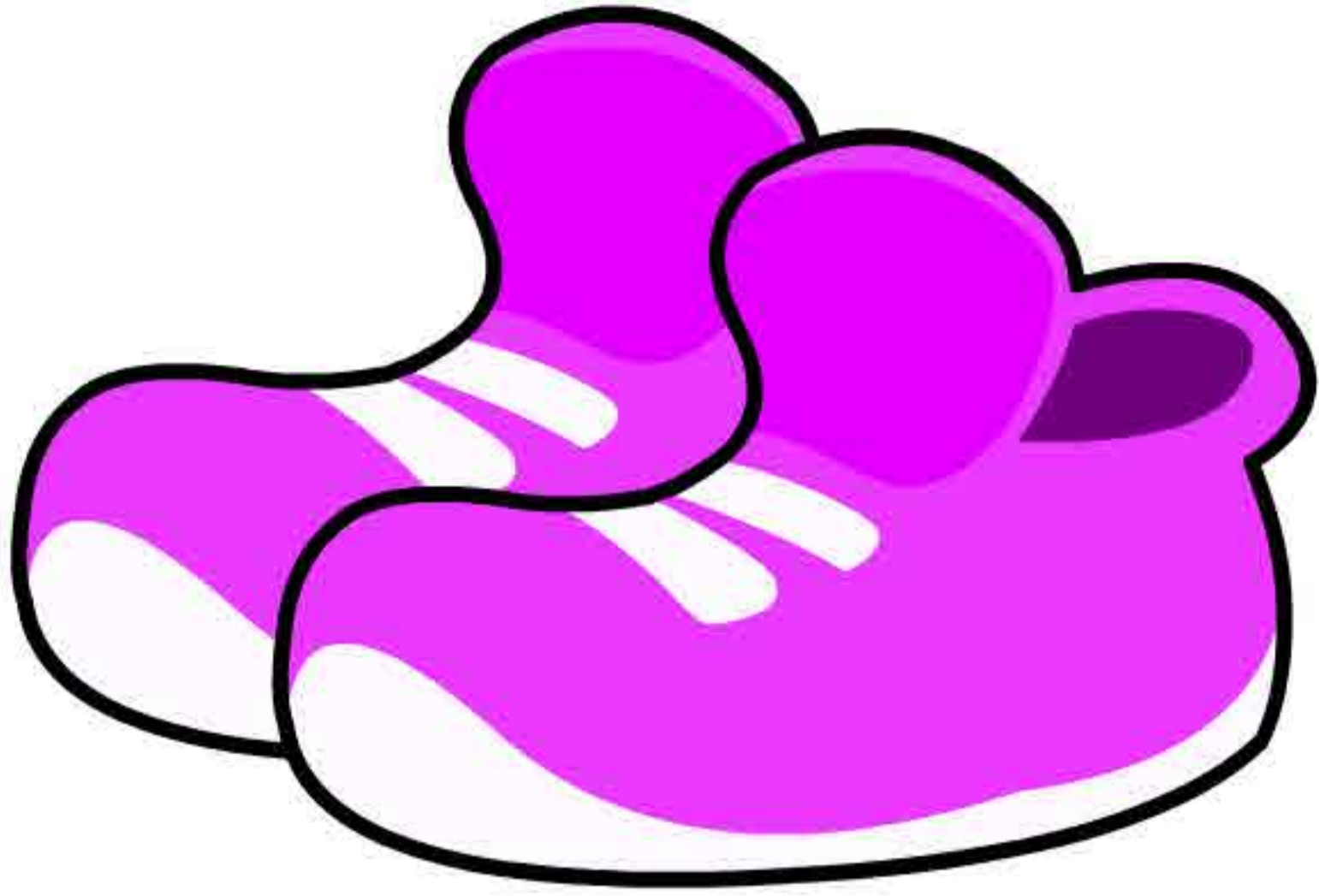
Draw a line to match pictures which belong to the same class



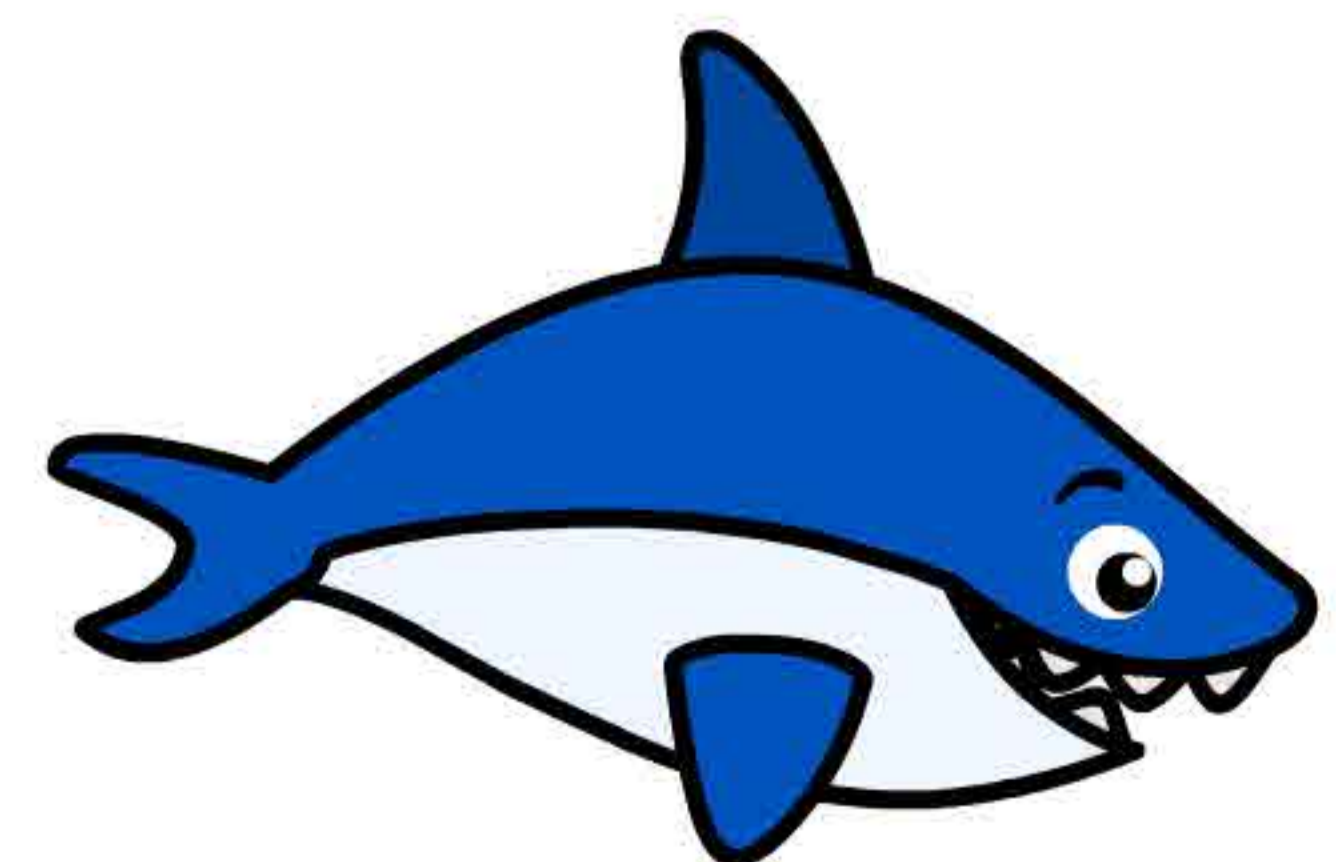
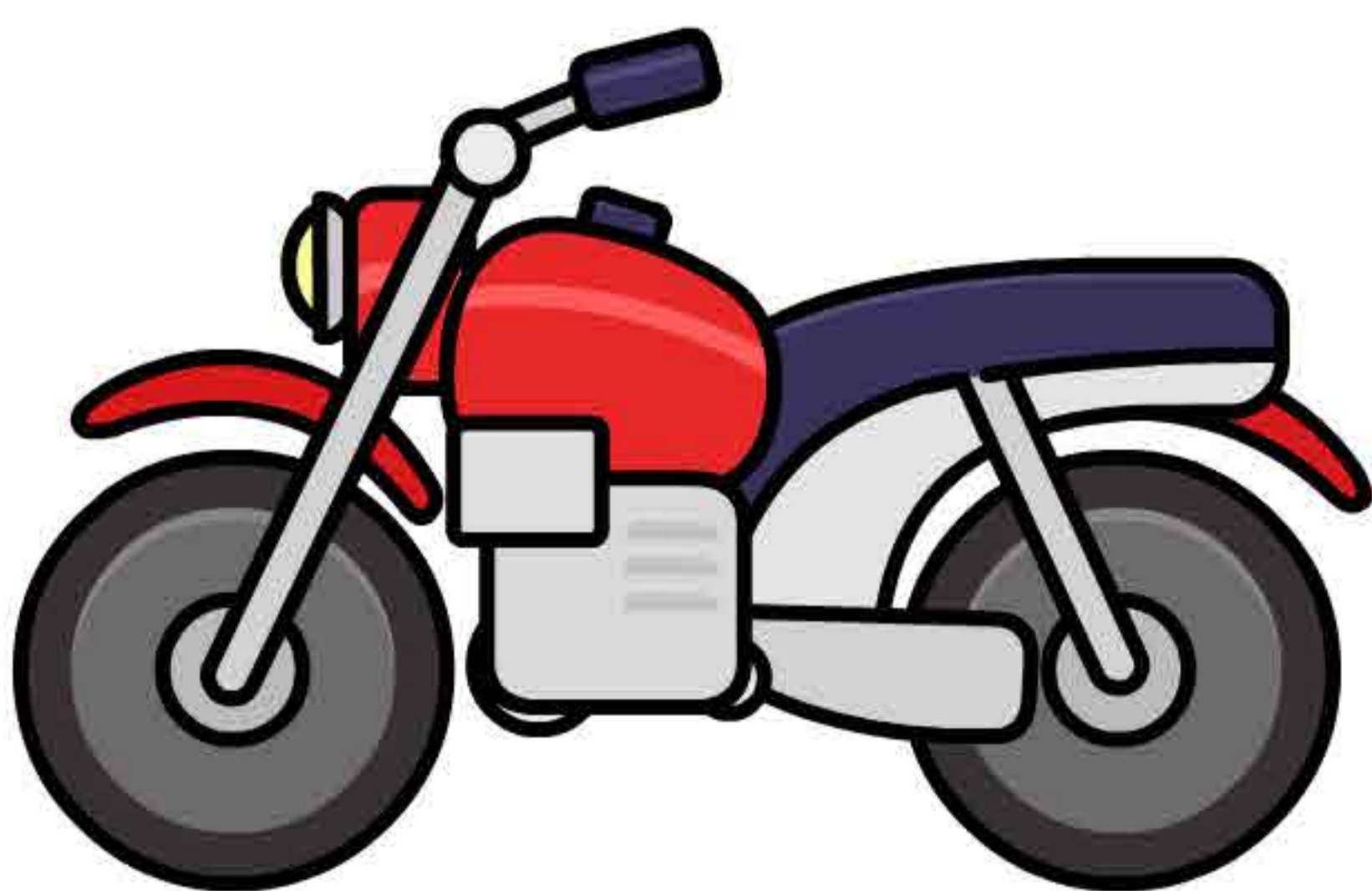
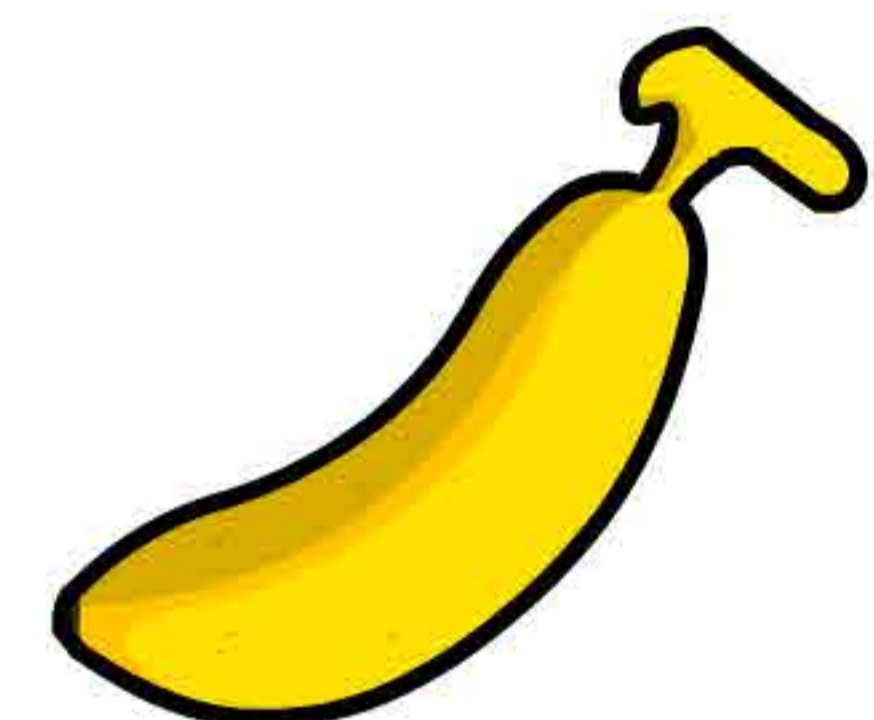
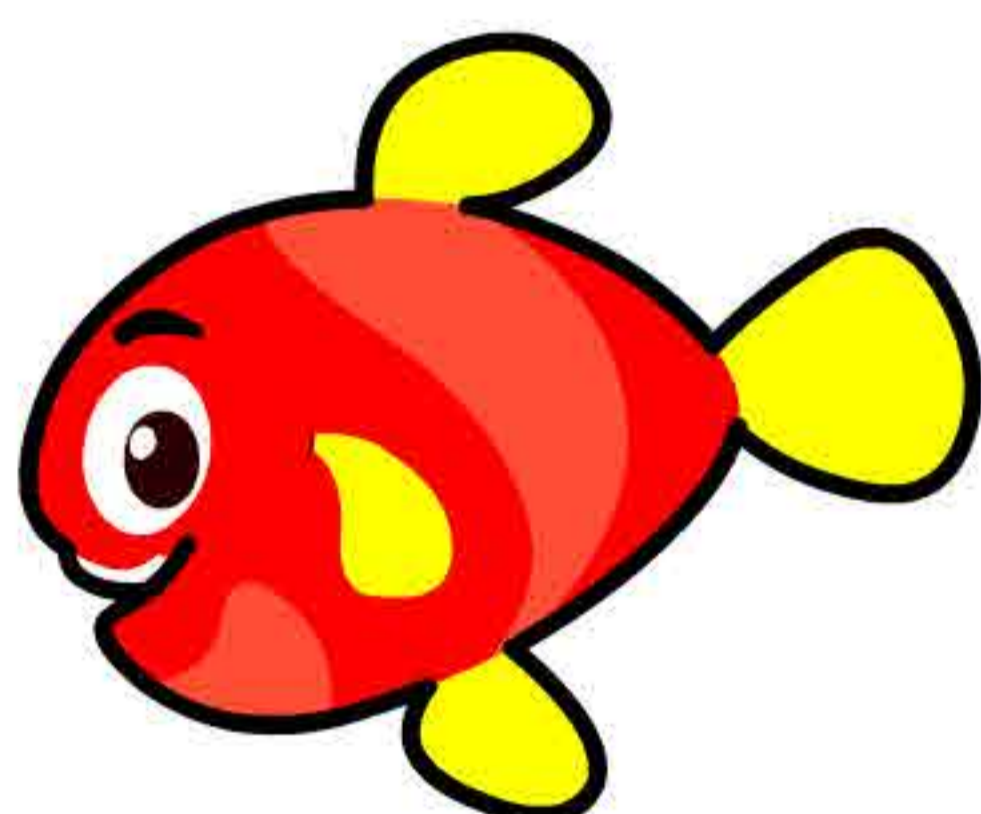
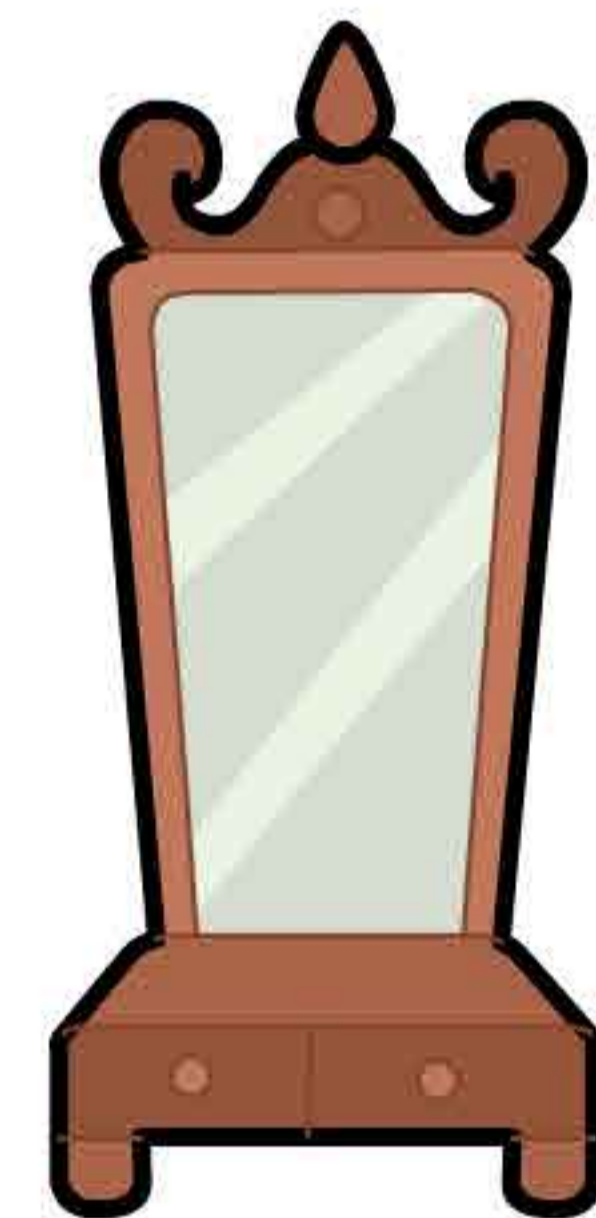
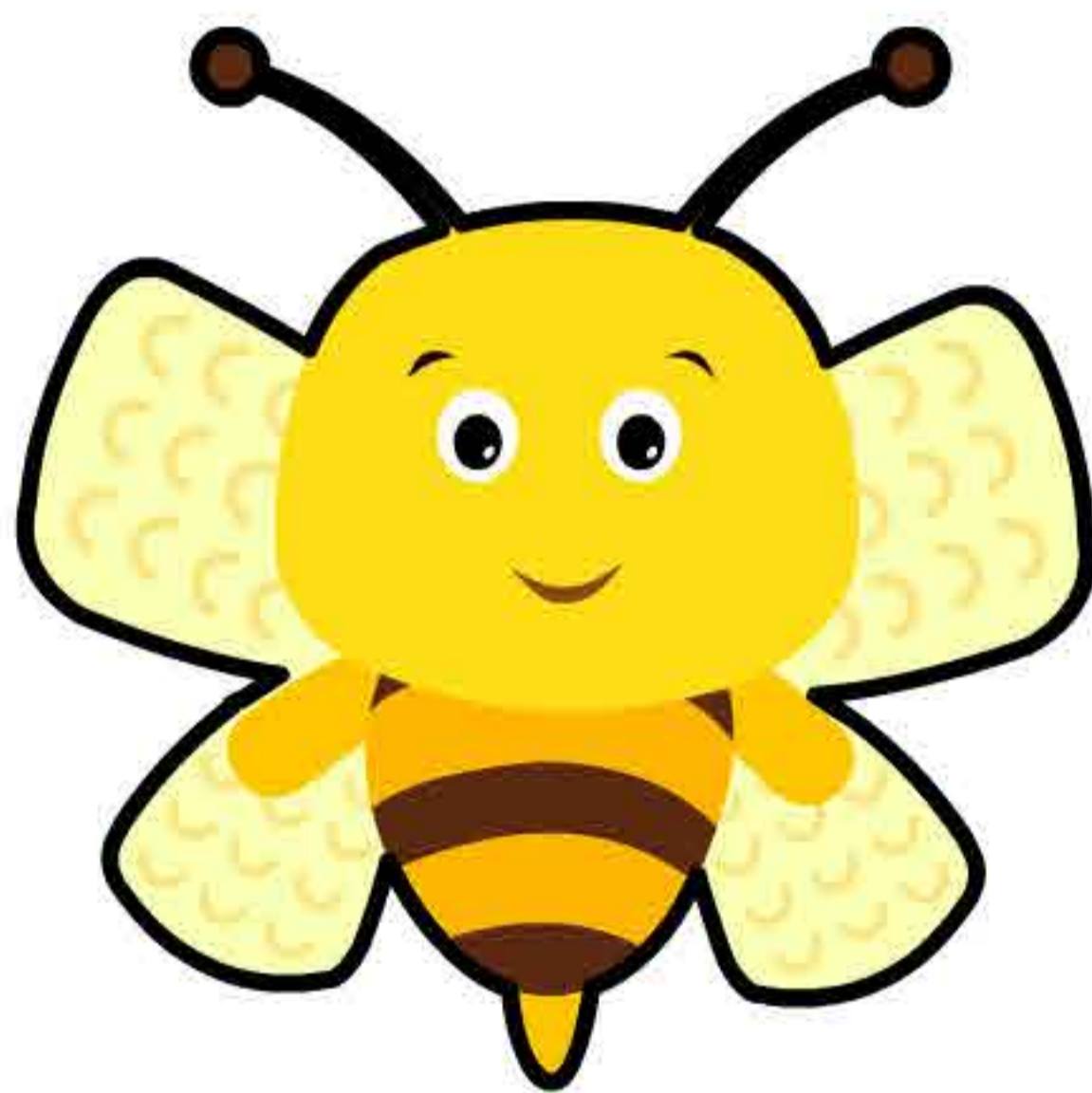
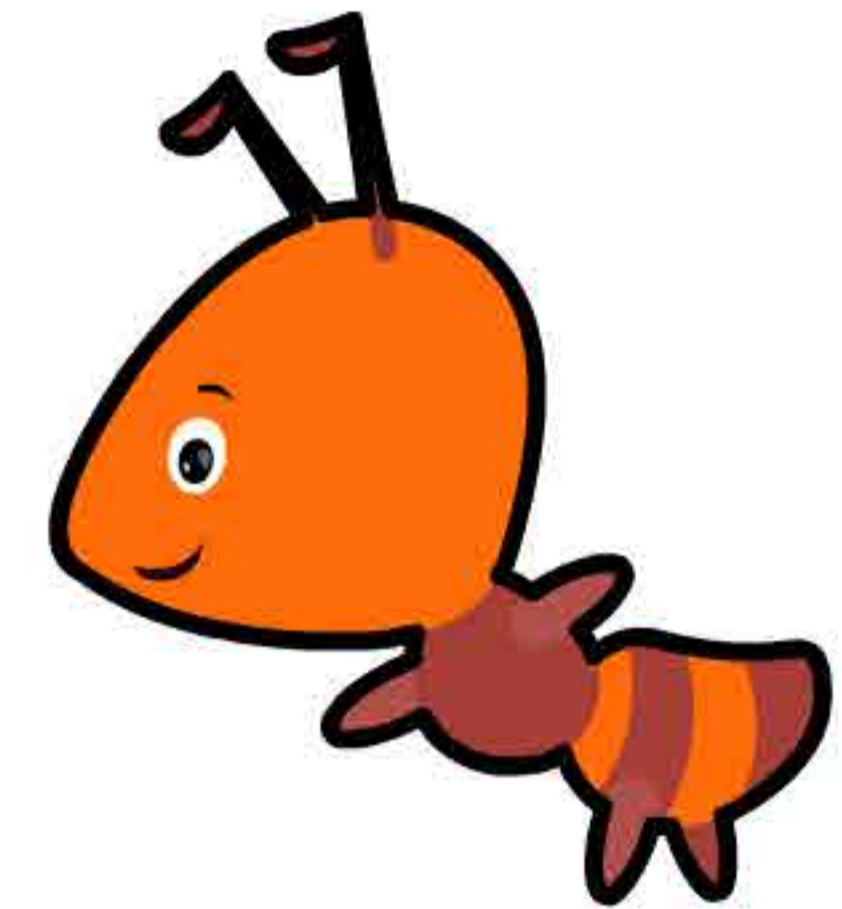
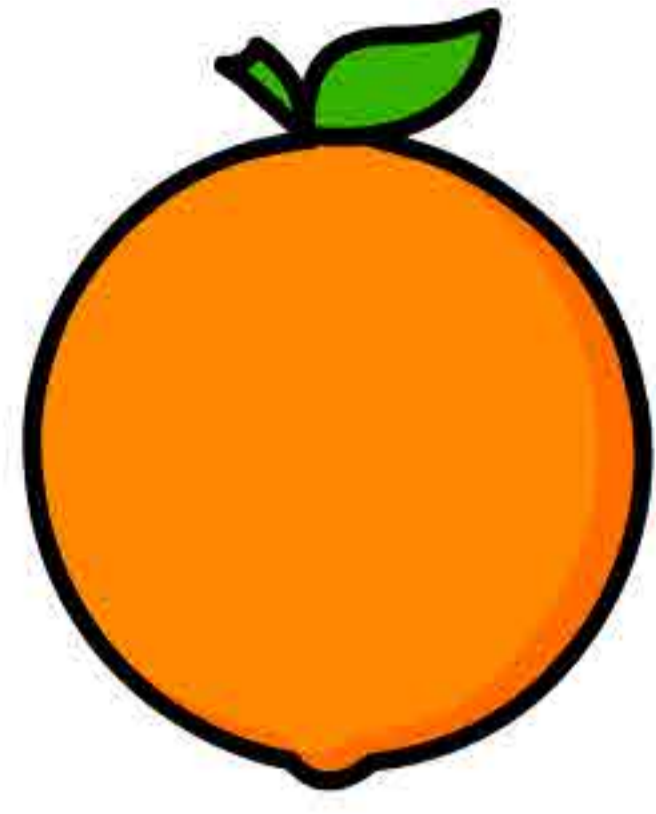
Draw a line to match pictures which belong to the same class



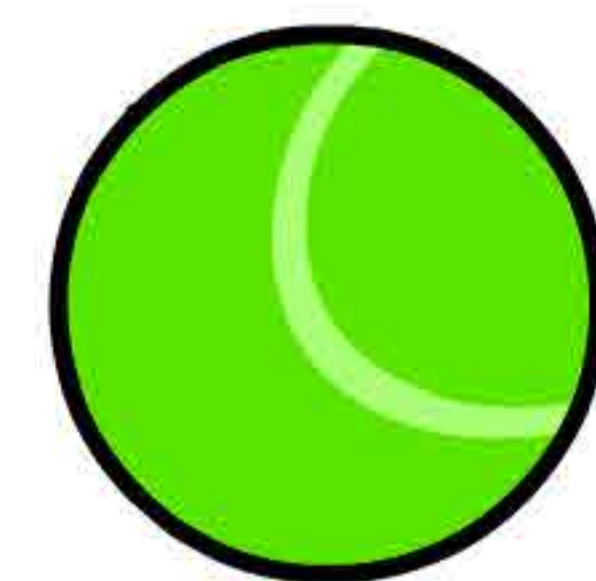
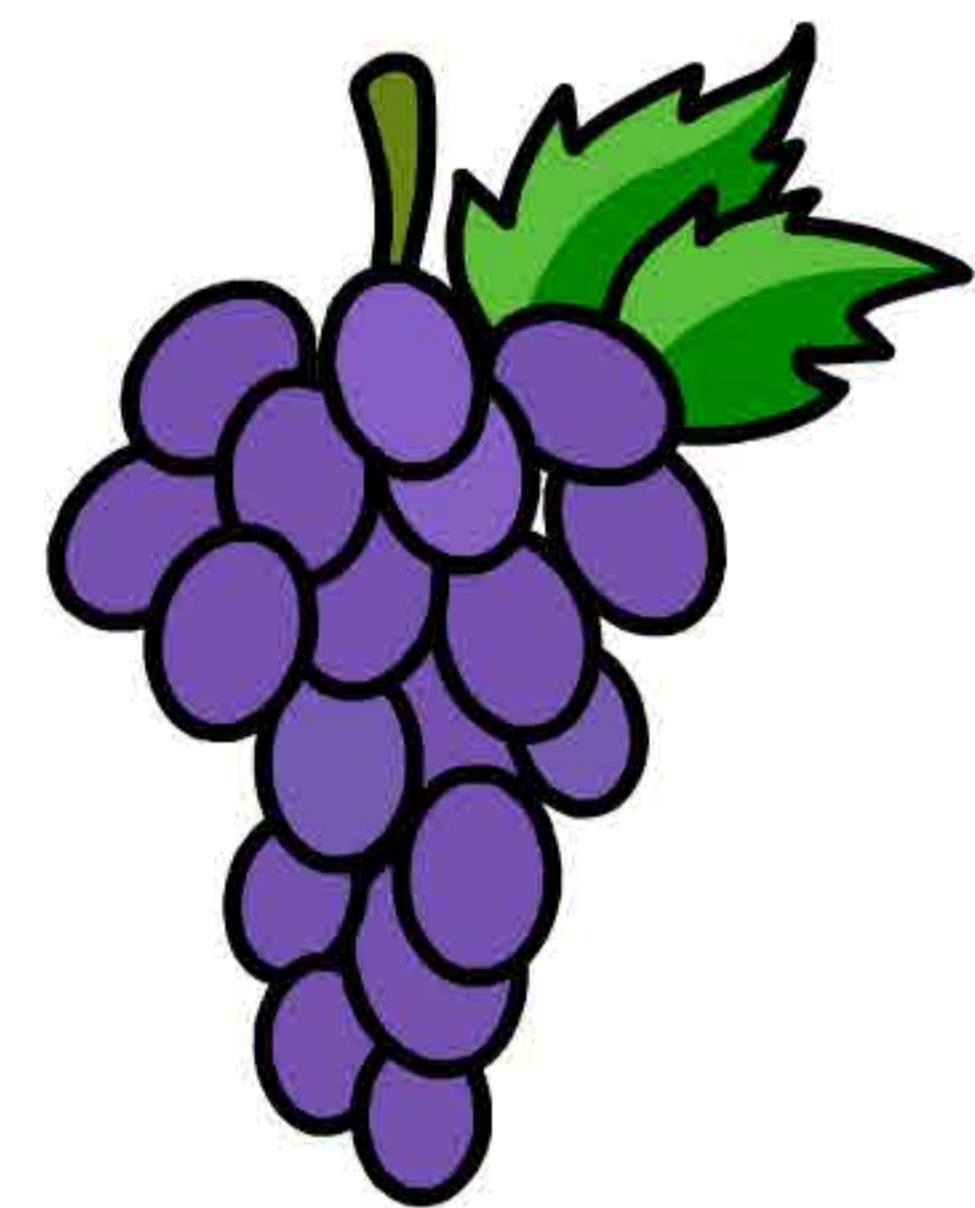
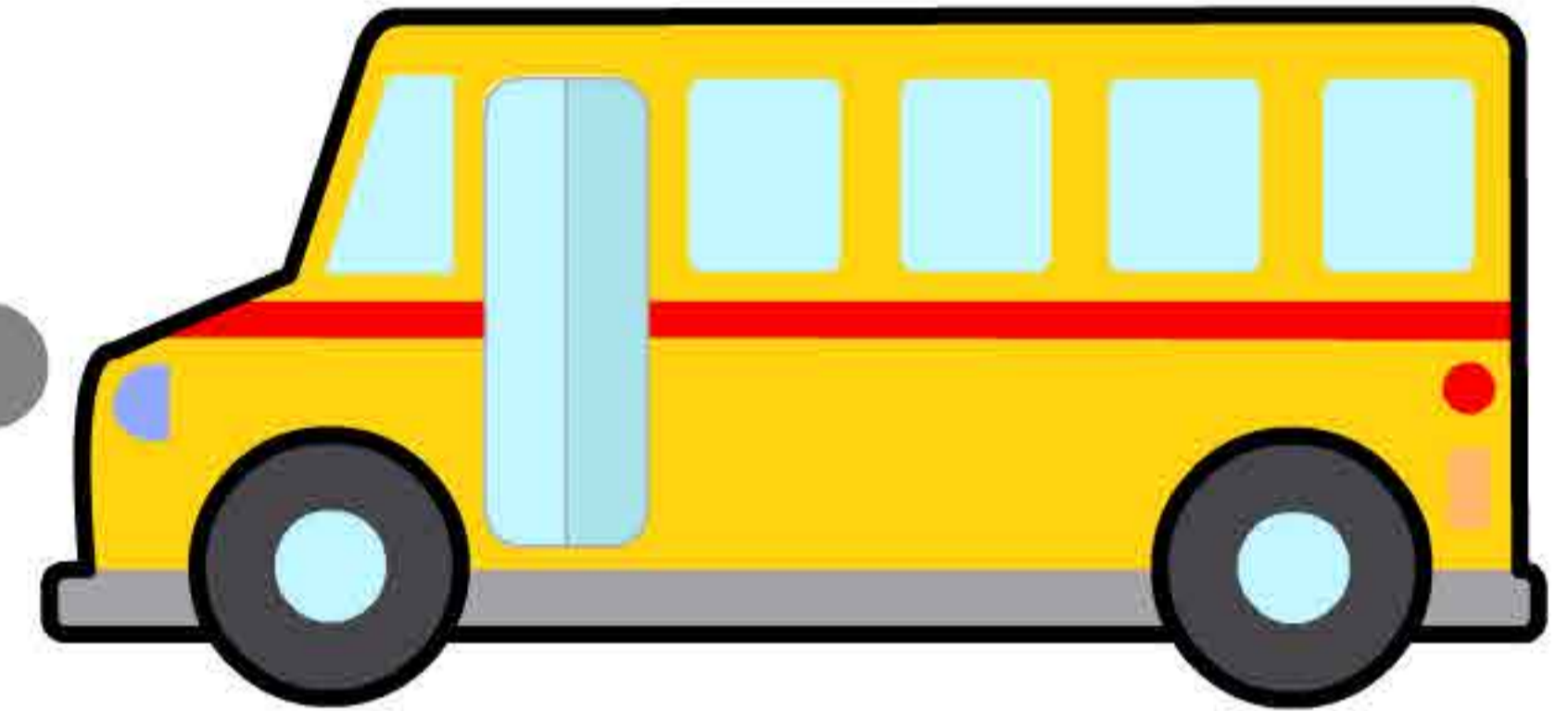
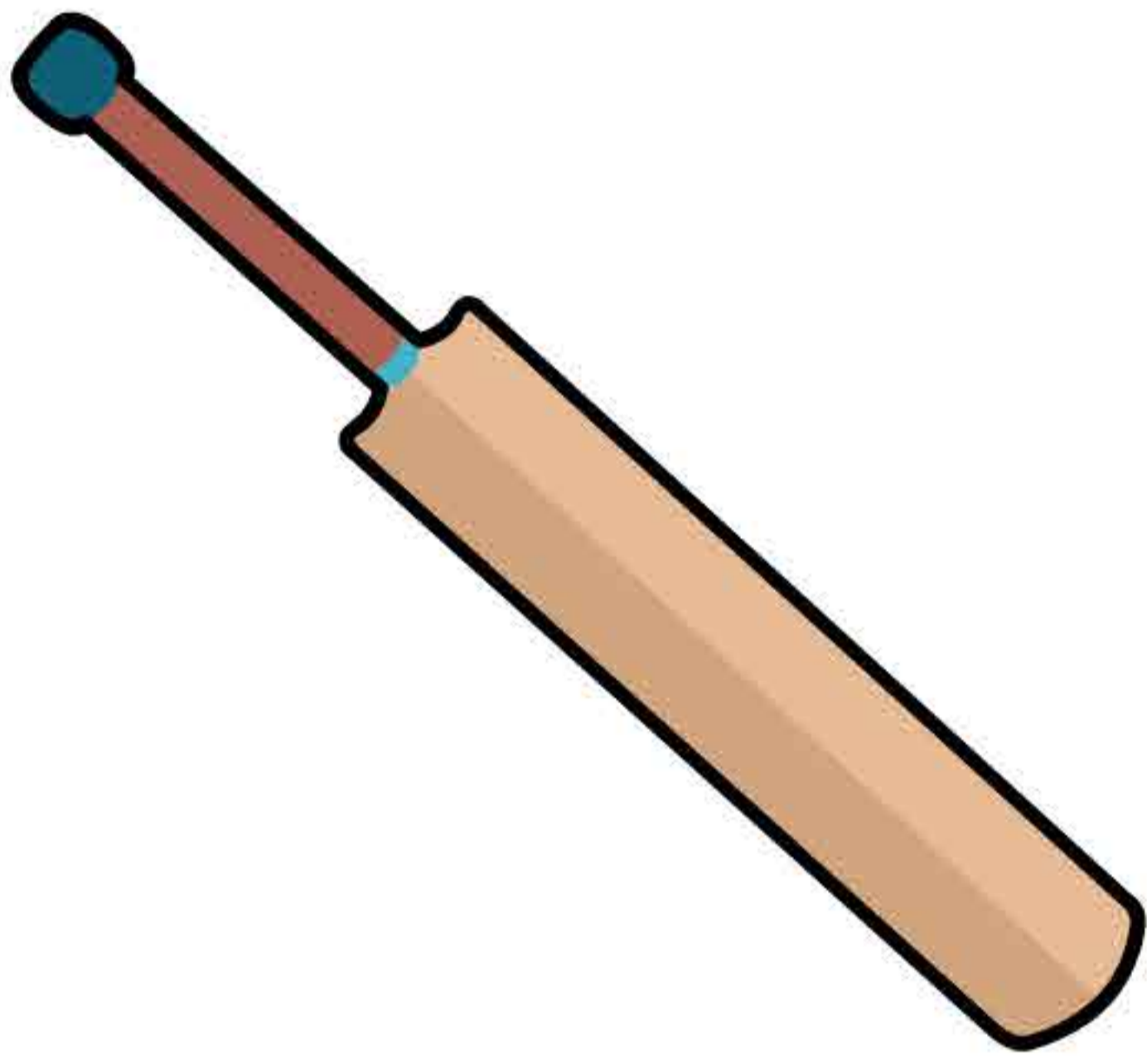
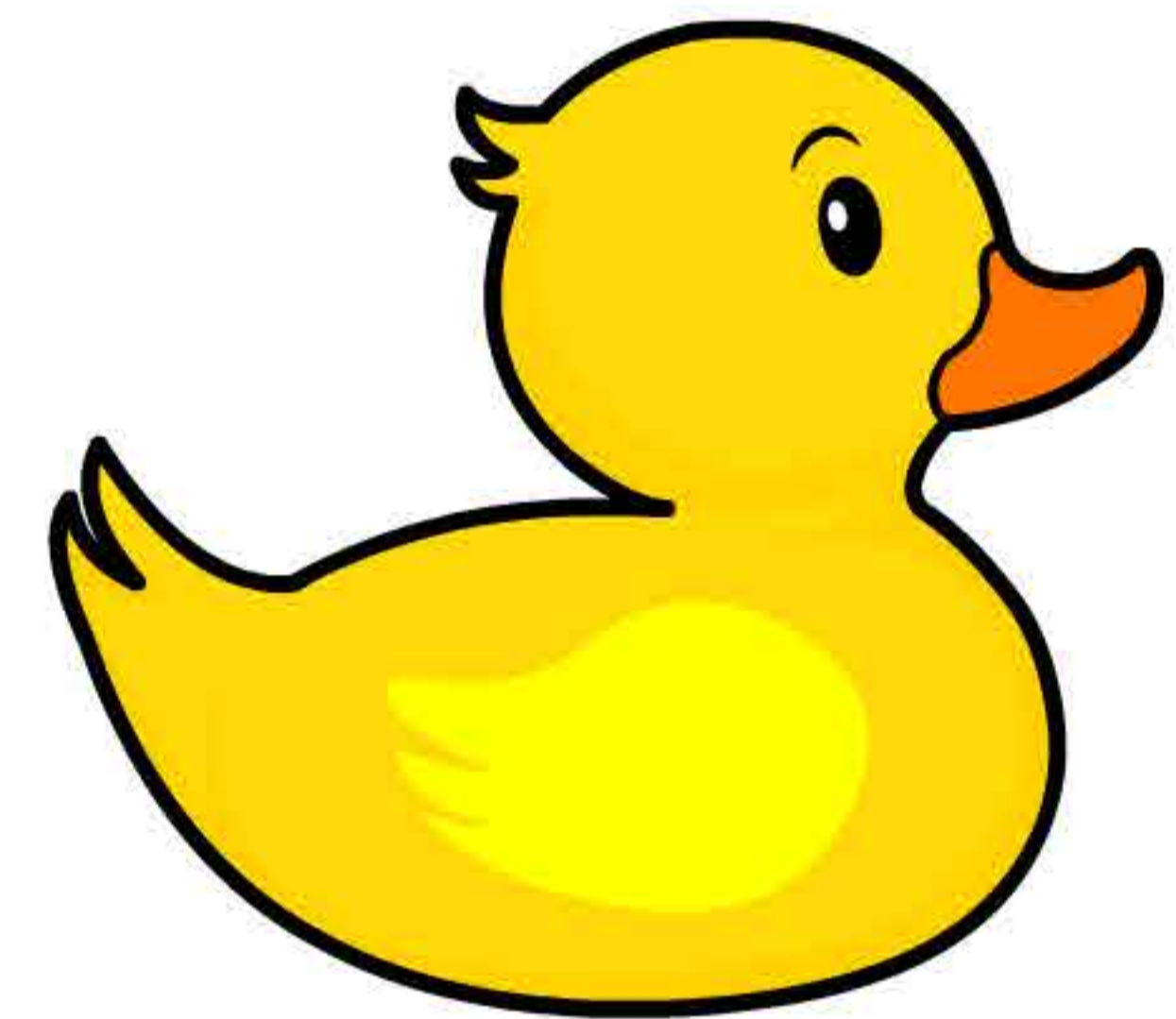
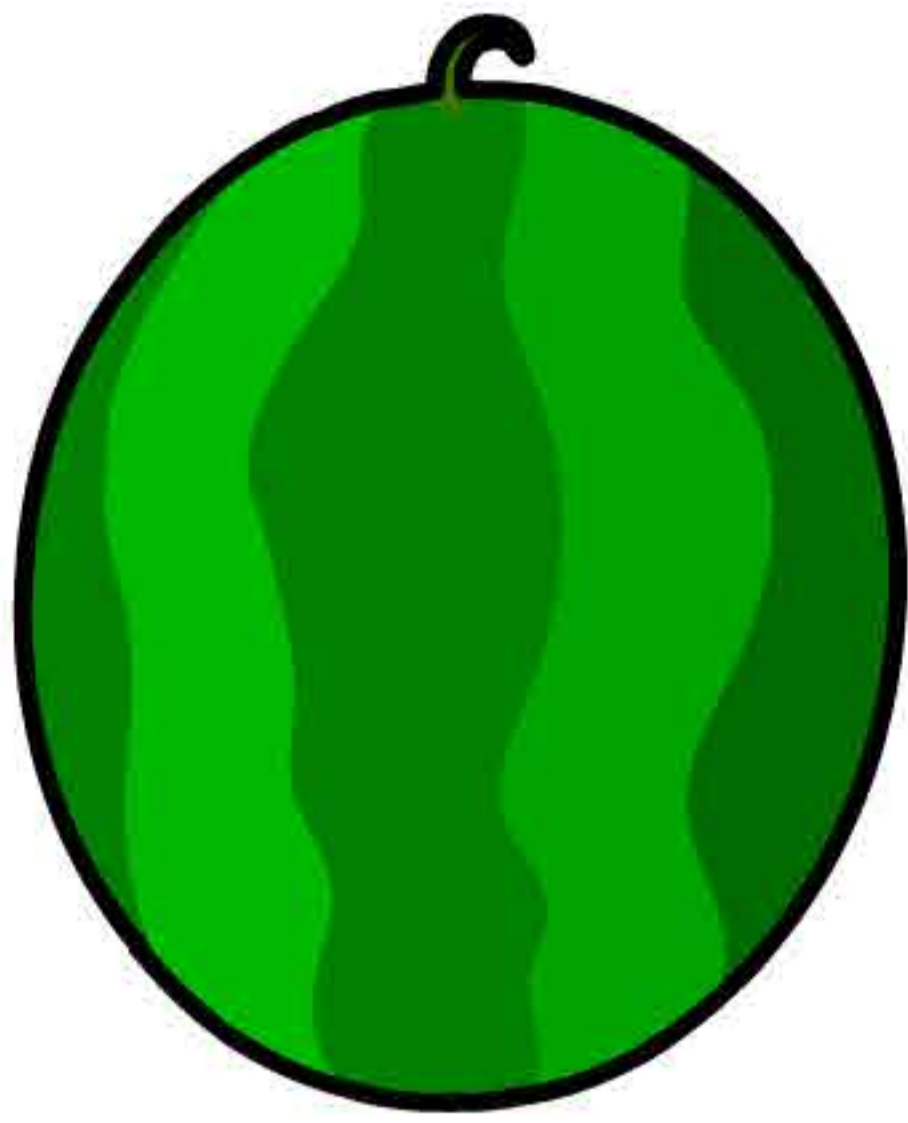
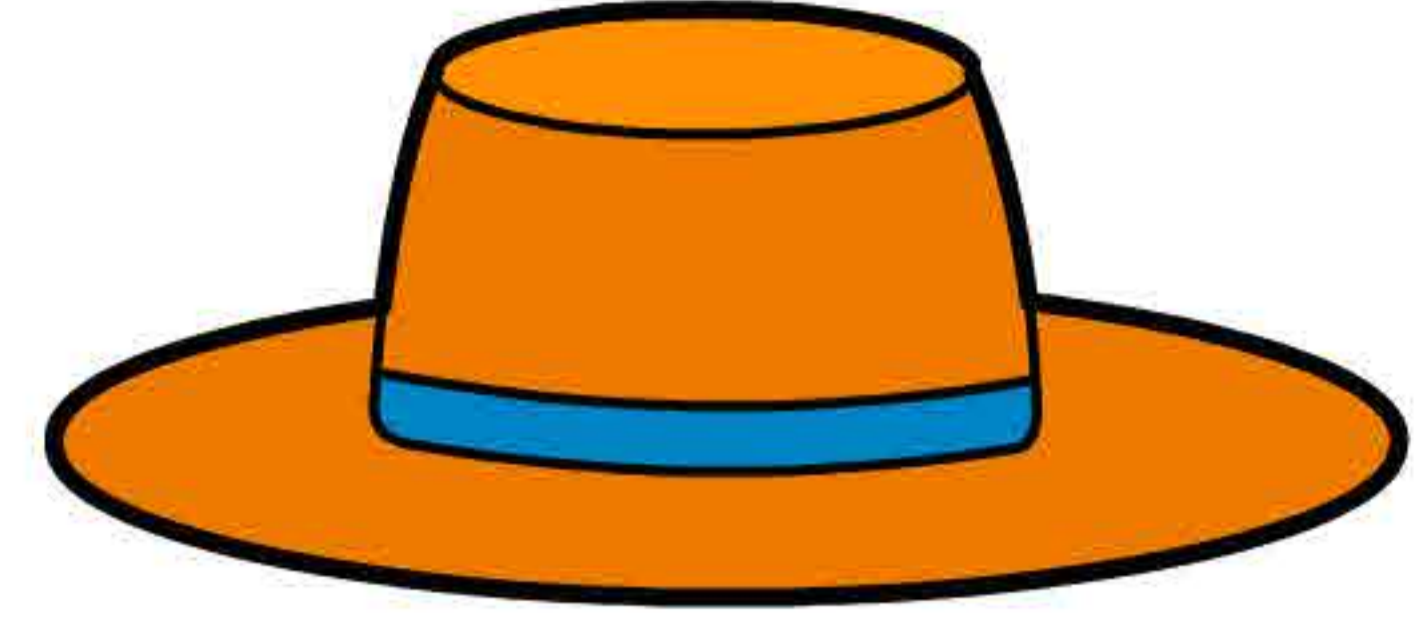
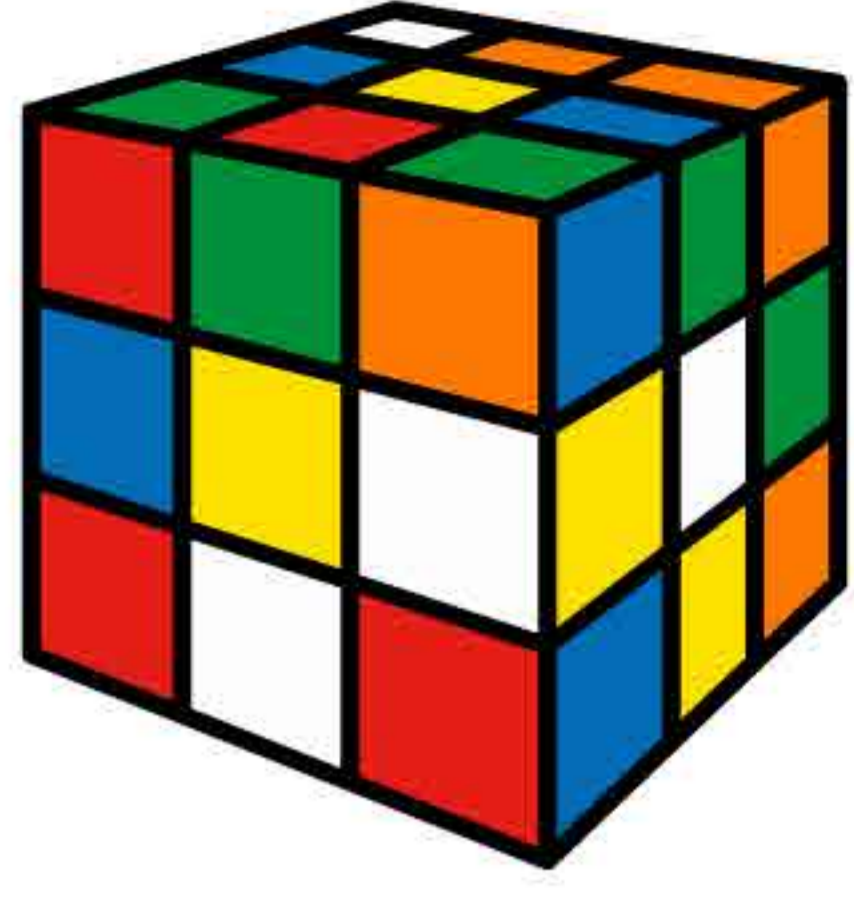
Draw a line to match pictures which belong to the same class



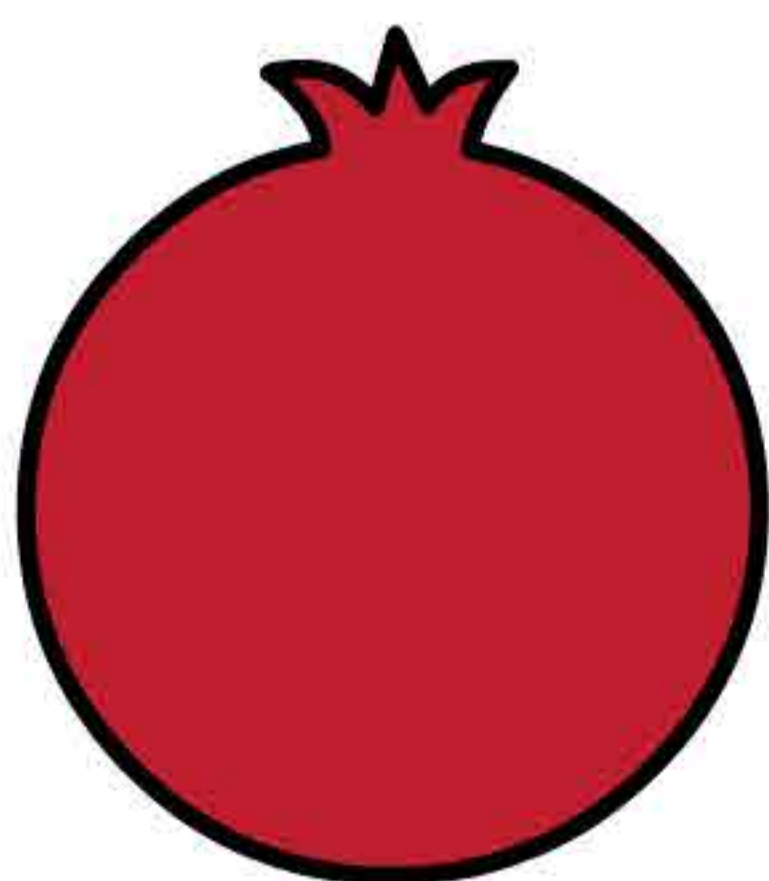
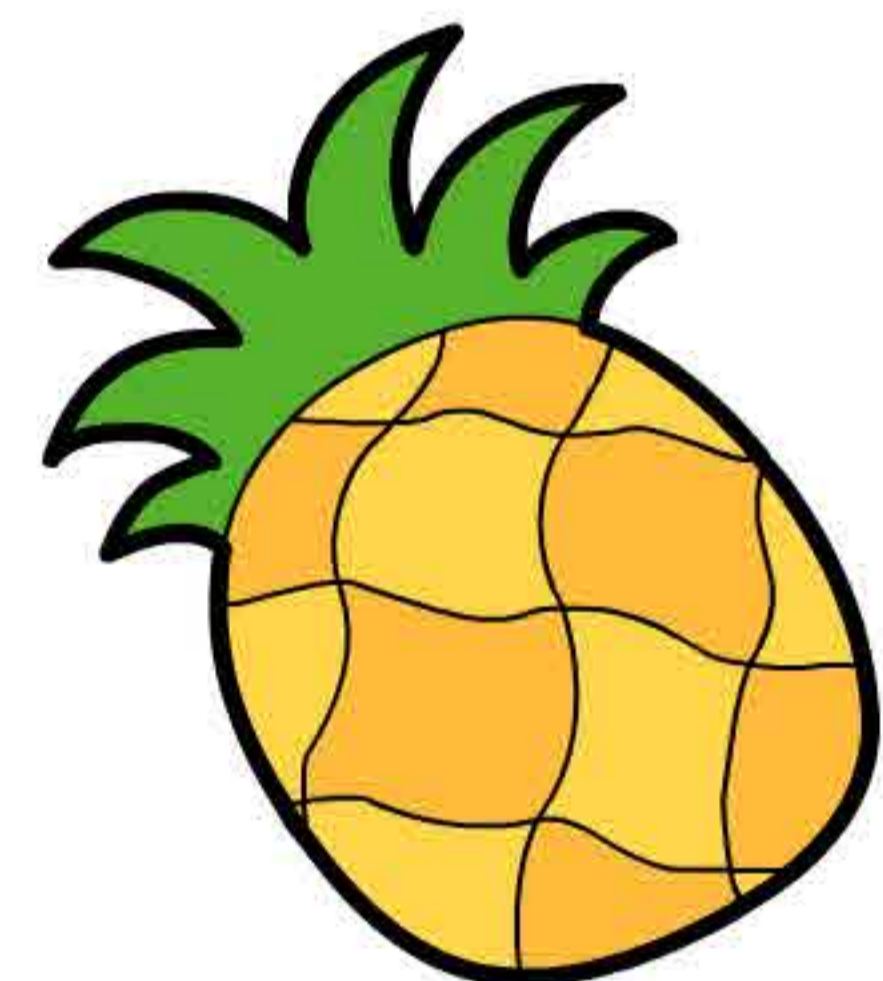
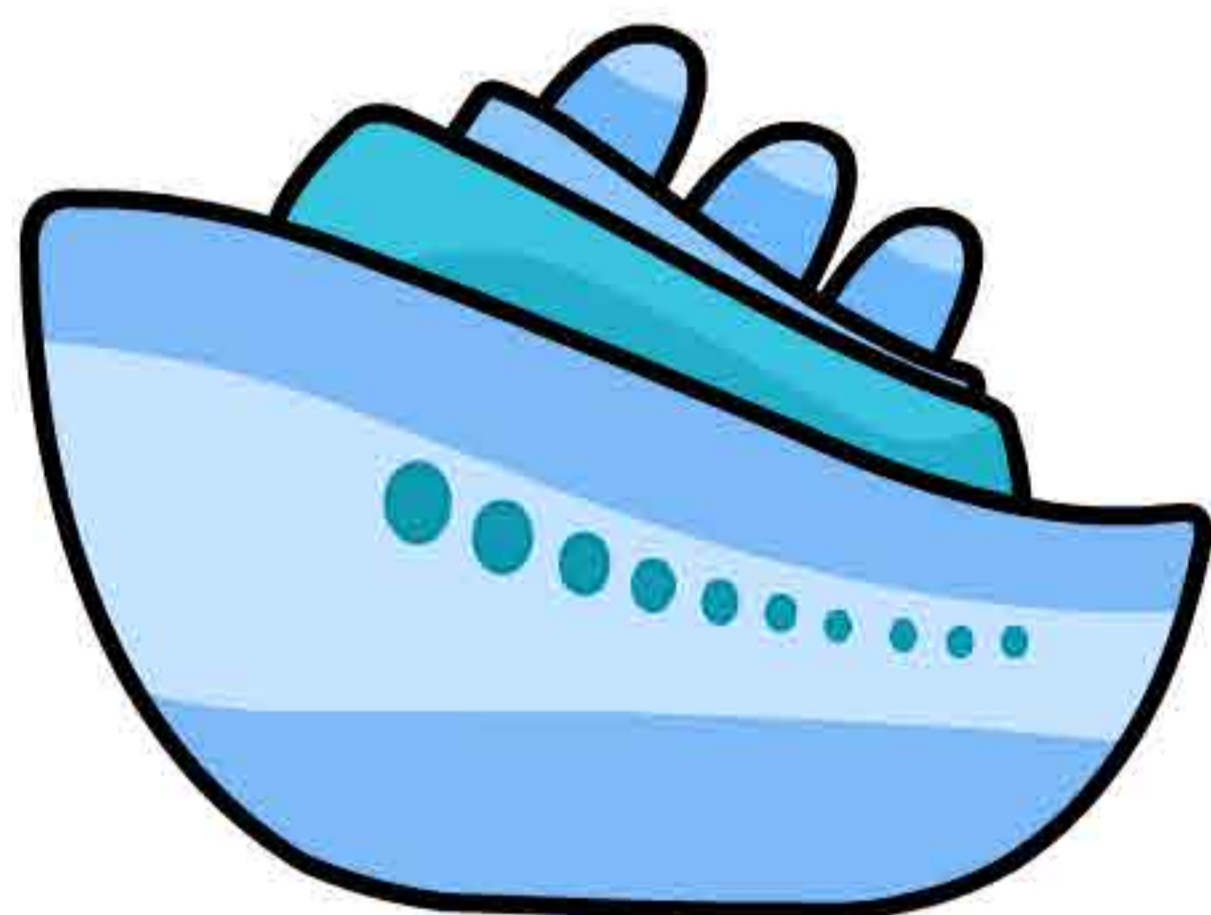
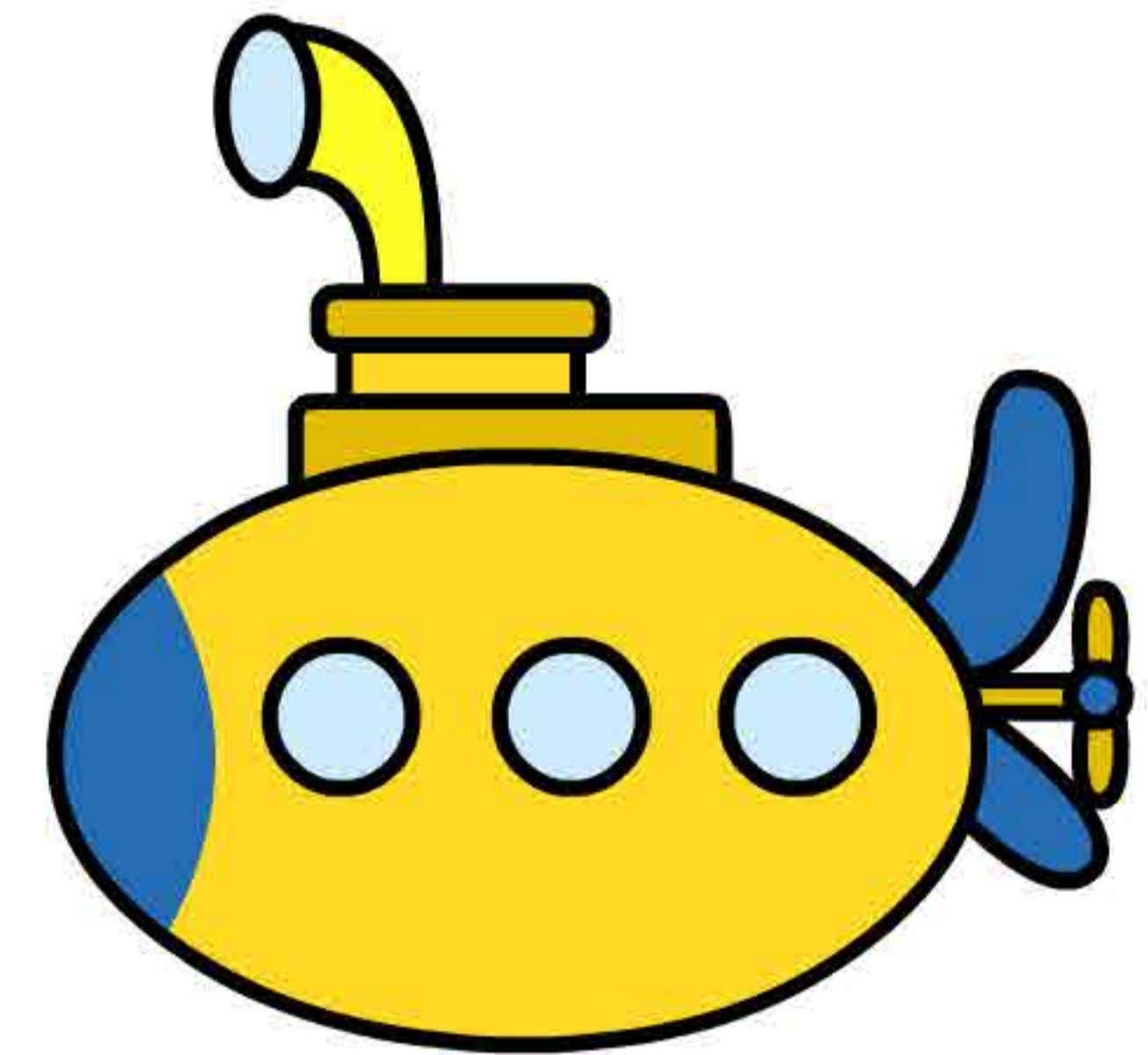
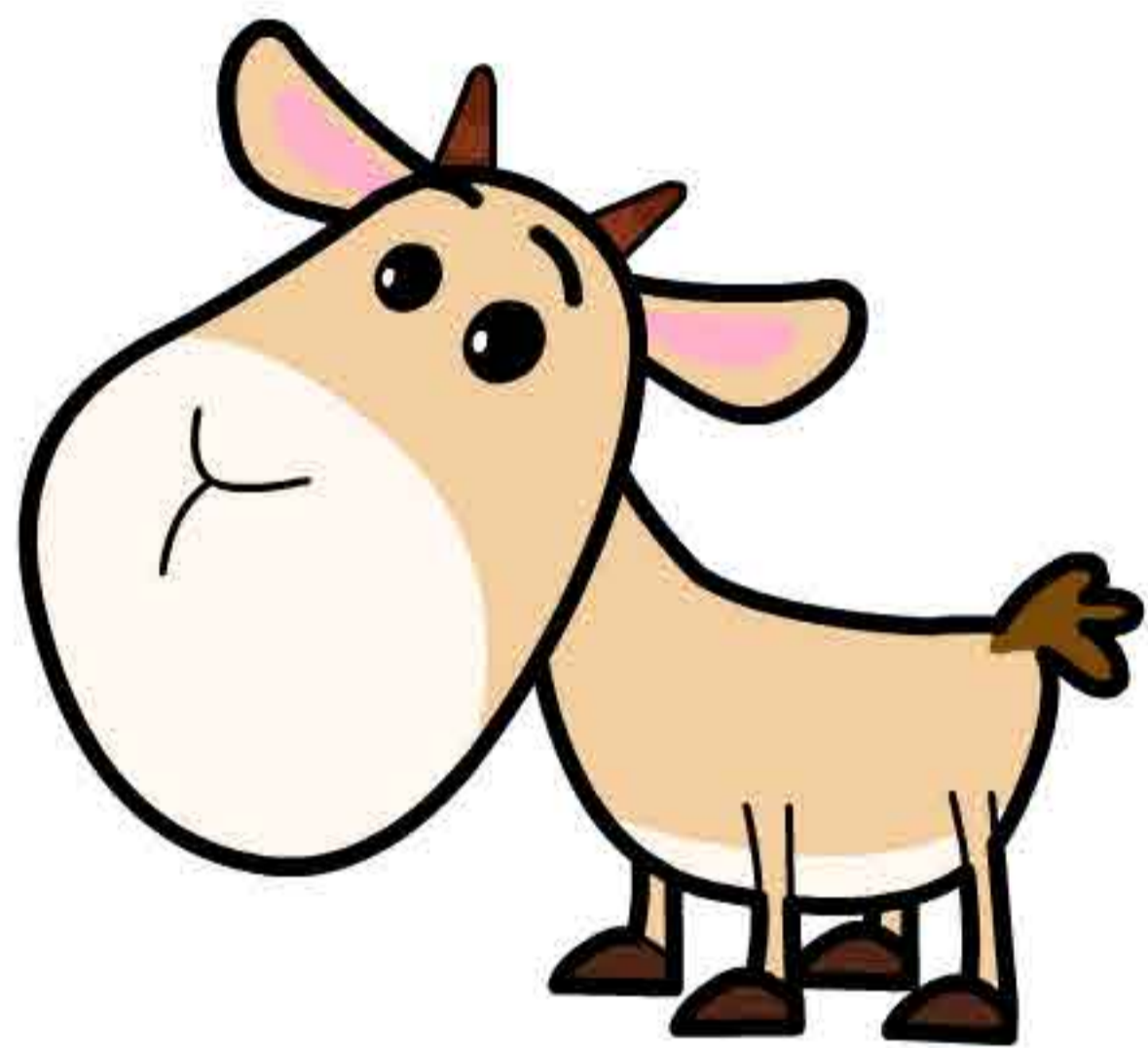
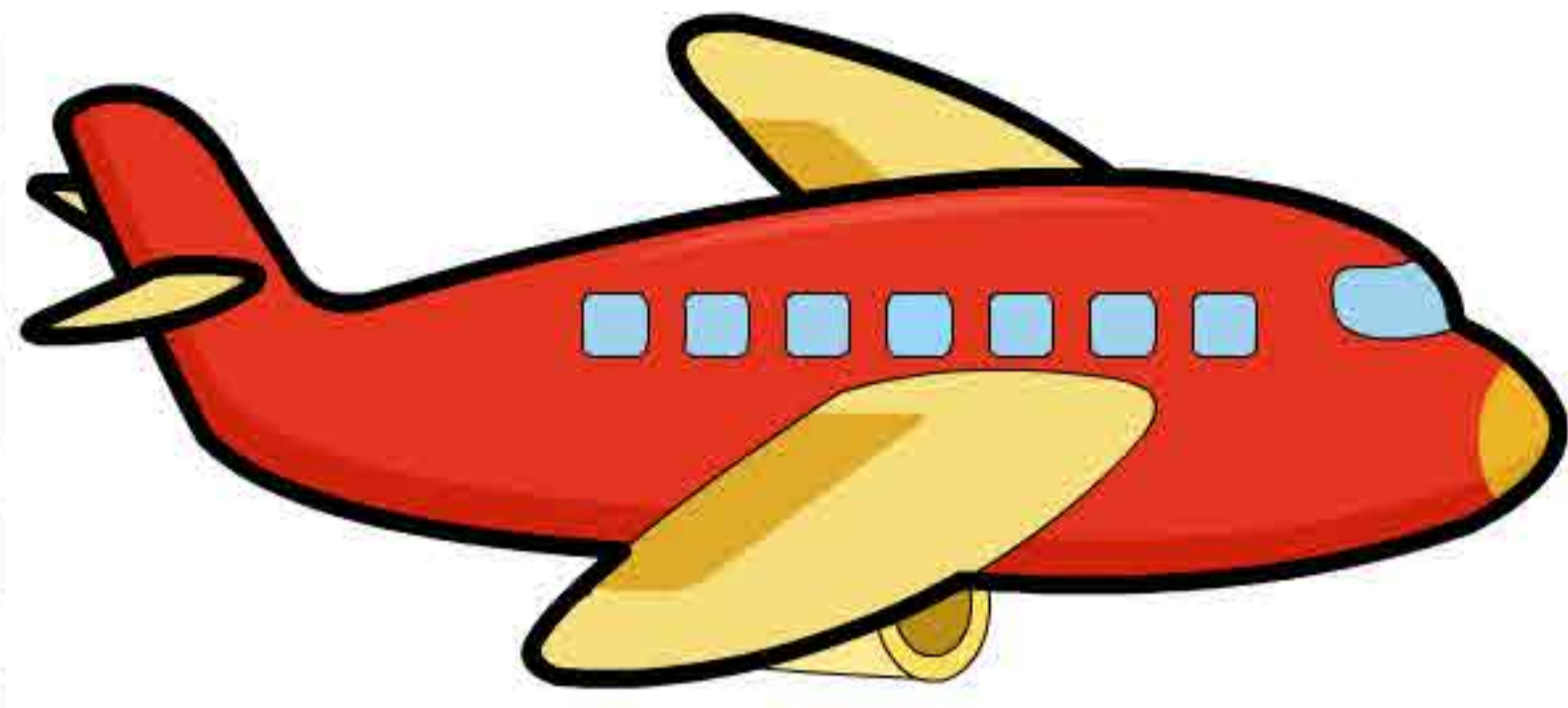
Draw a line to match pictures which belong to the same class



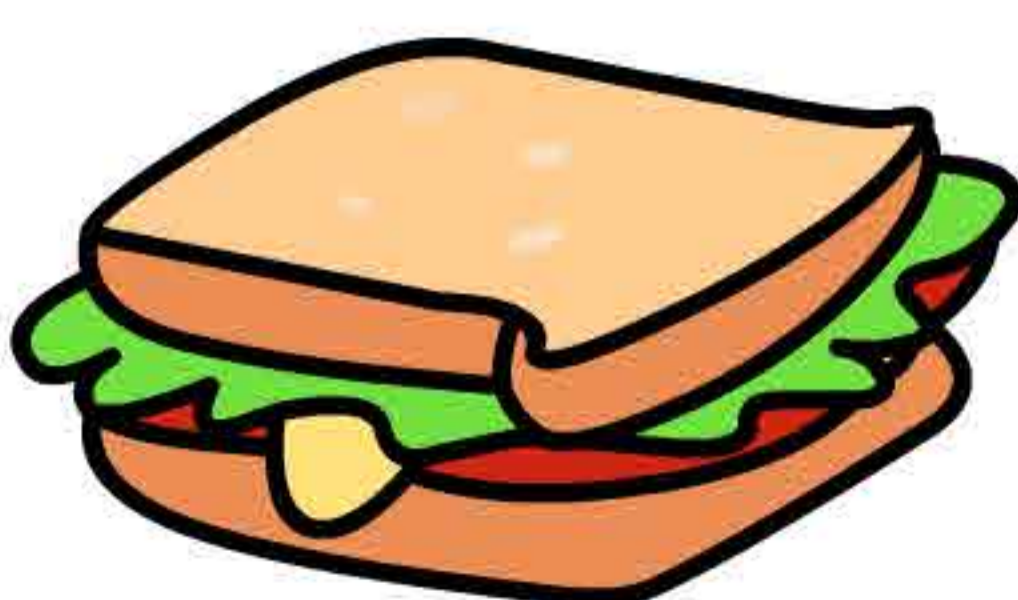
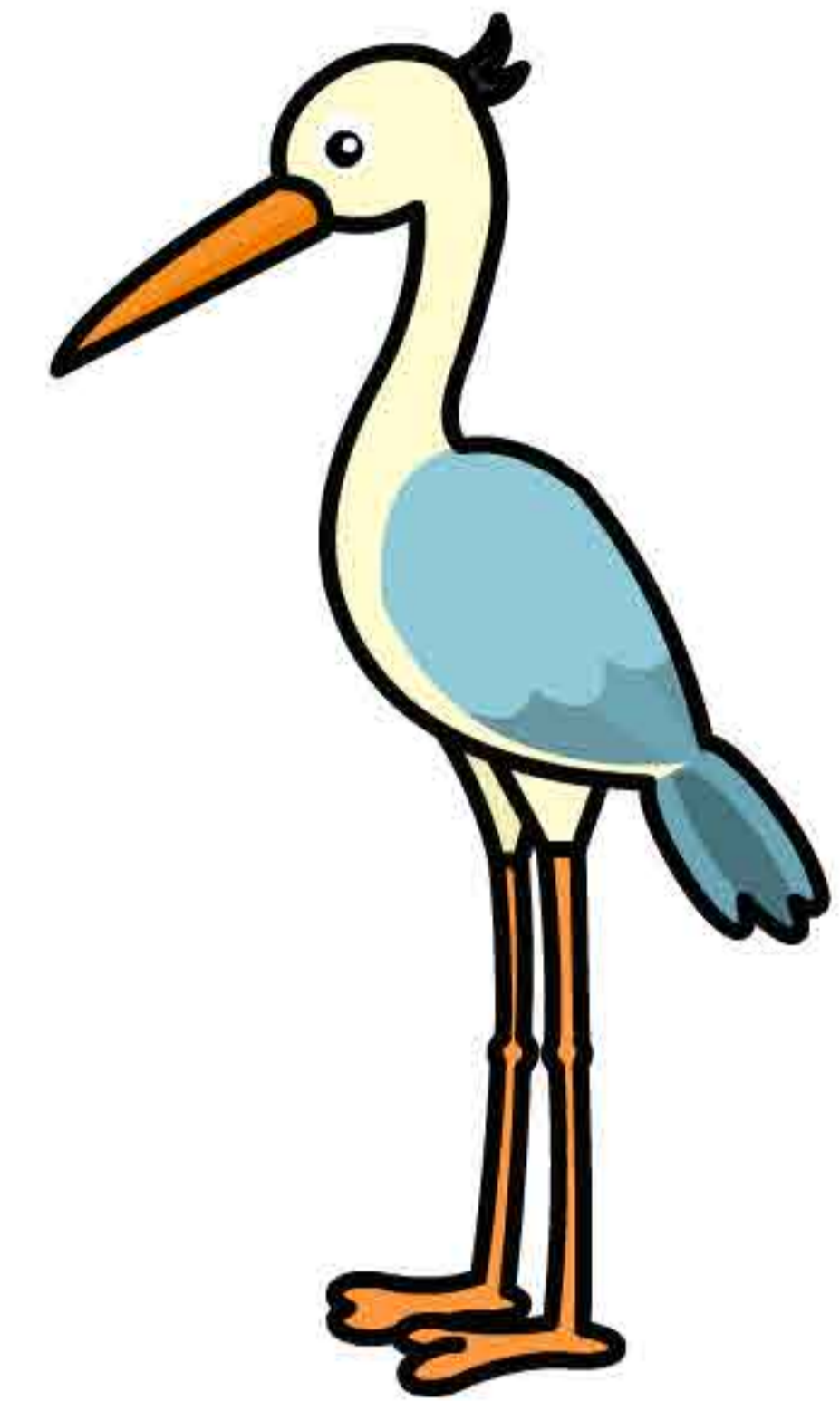
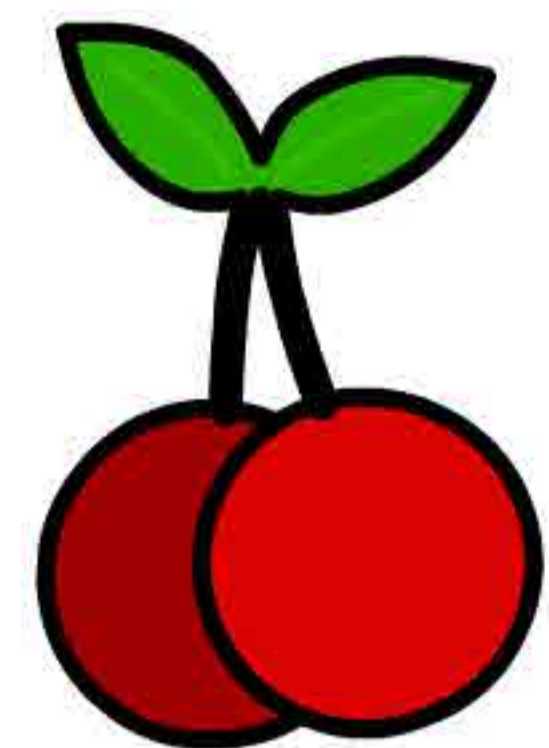
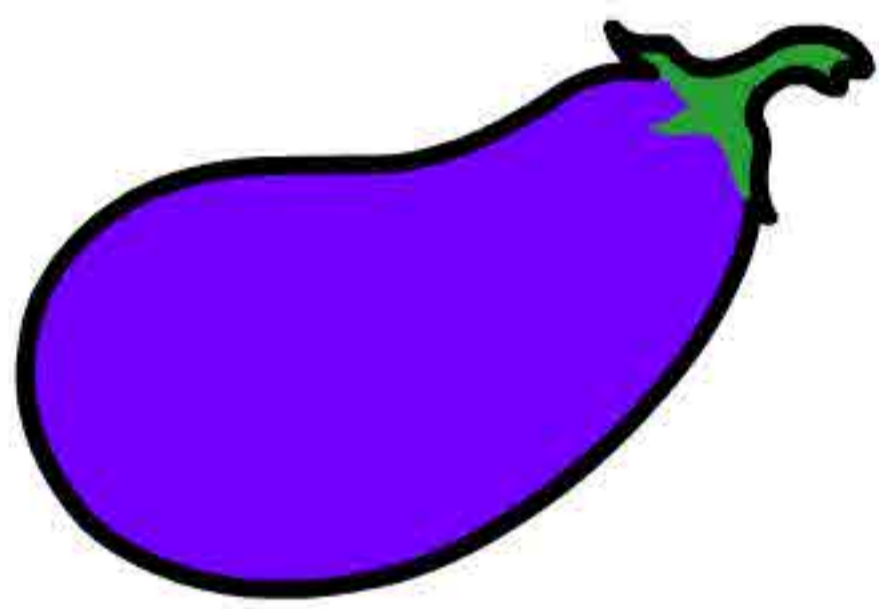
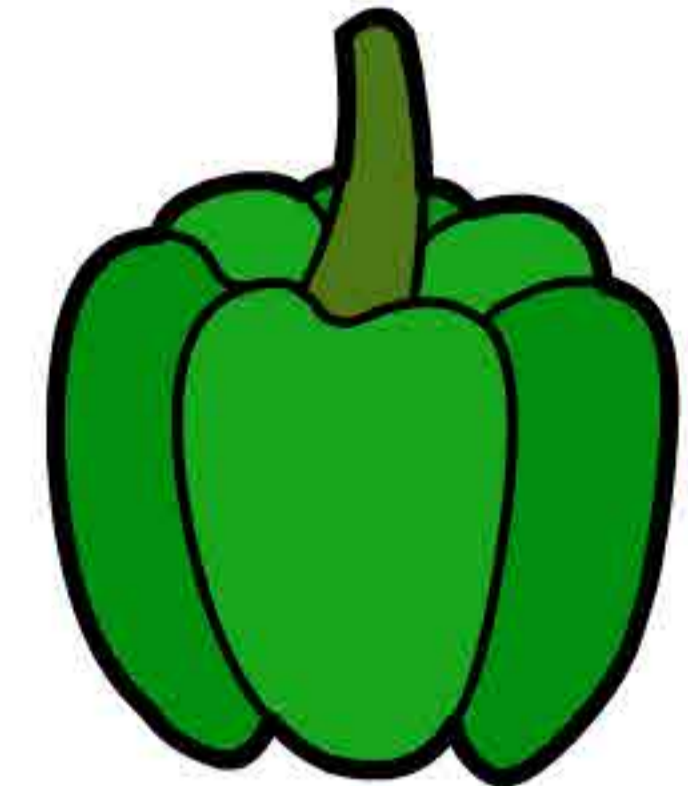
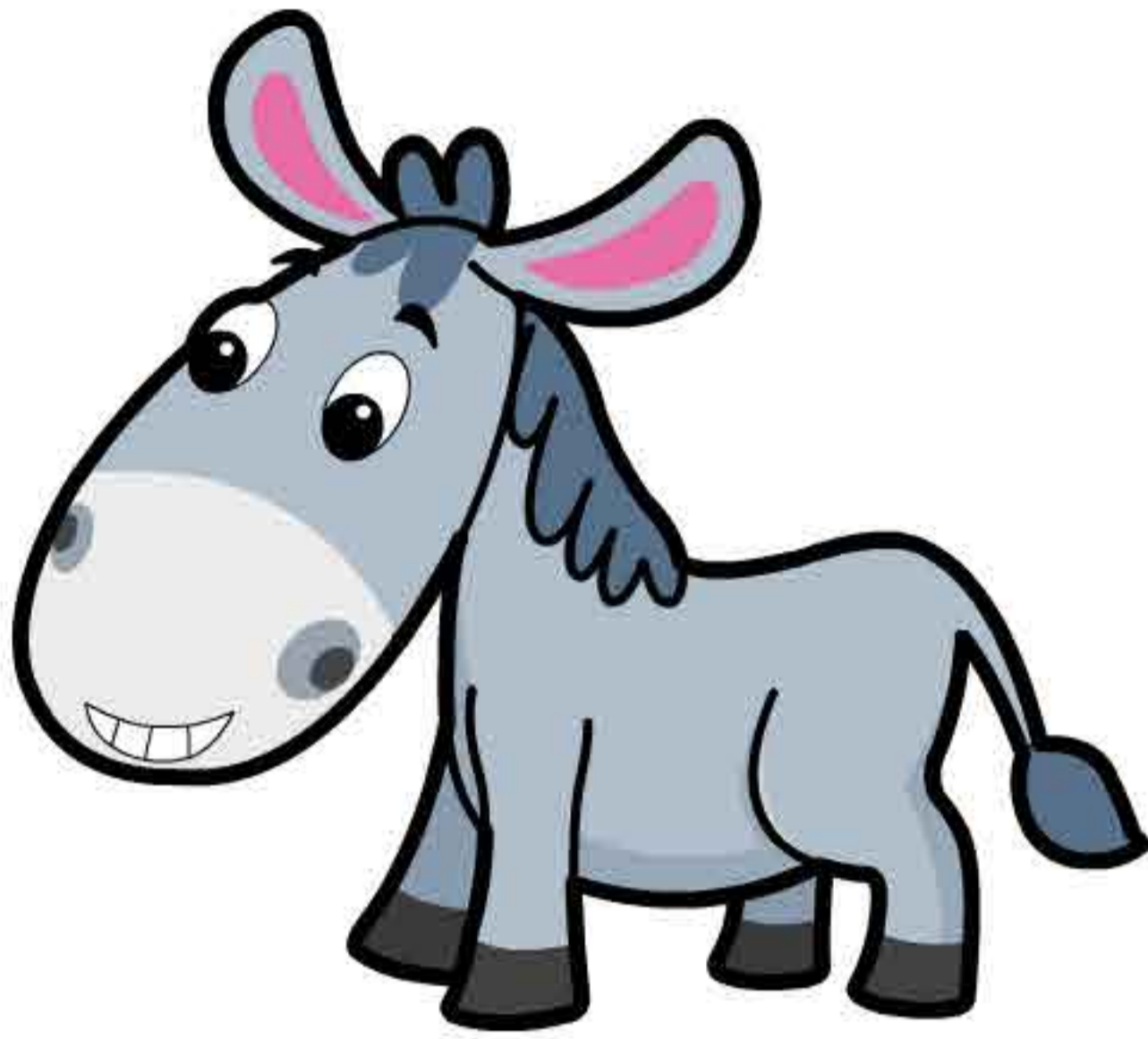
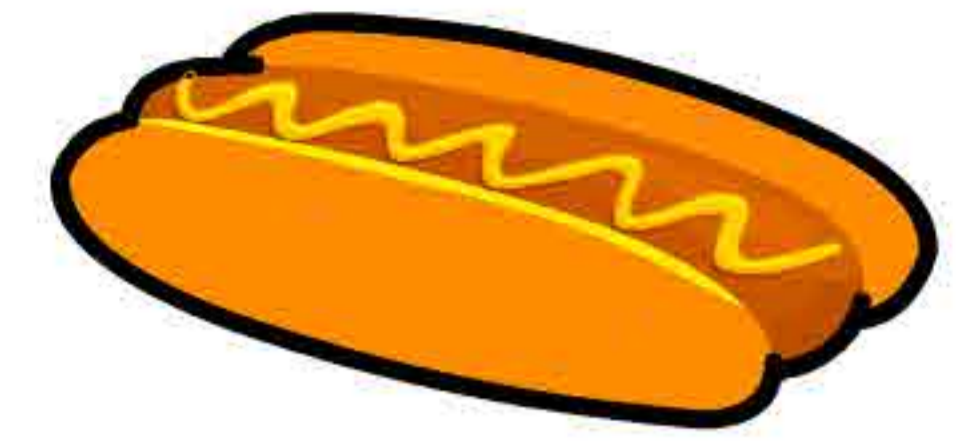
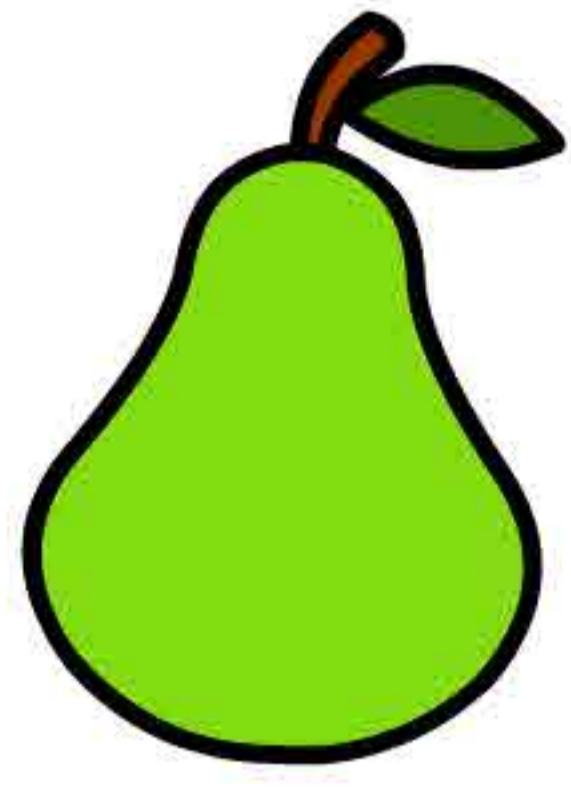
Draw a line to match pictures which belong to the same class



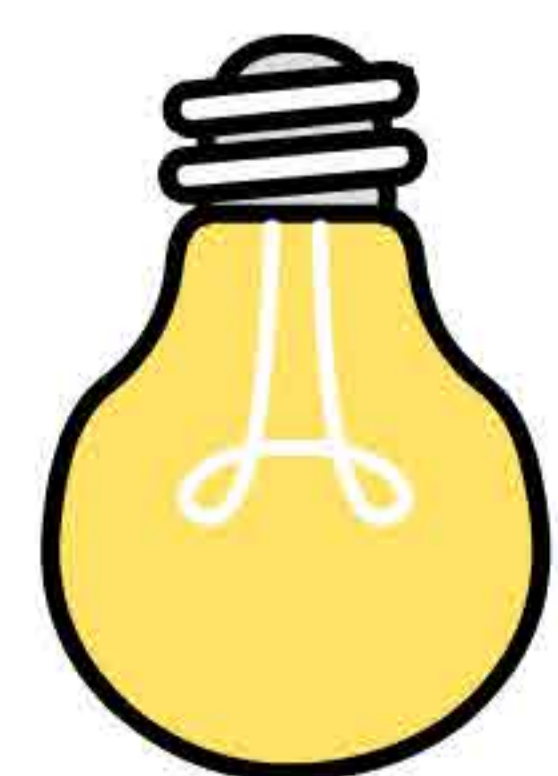
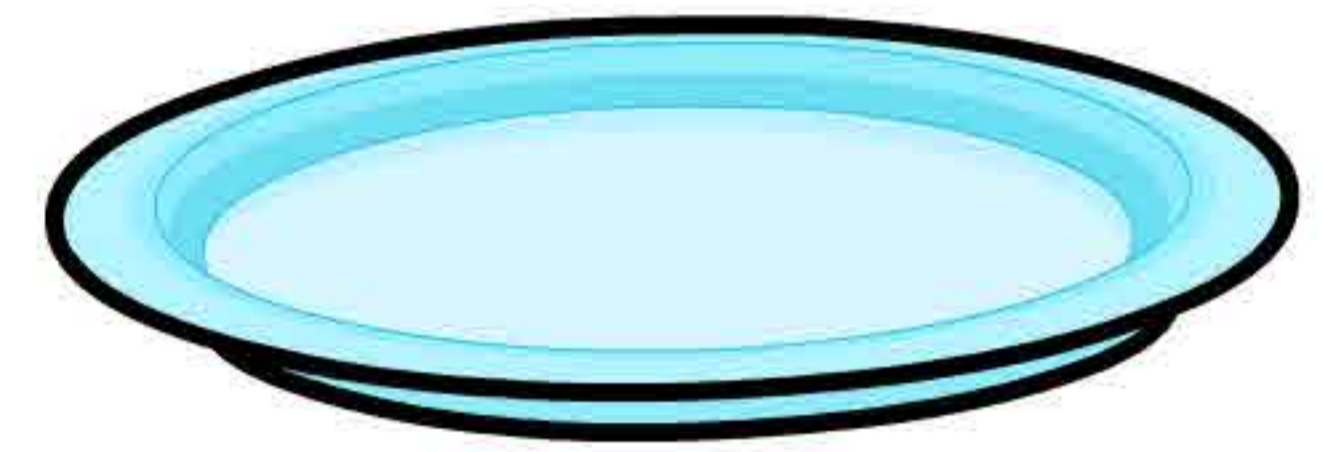
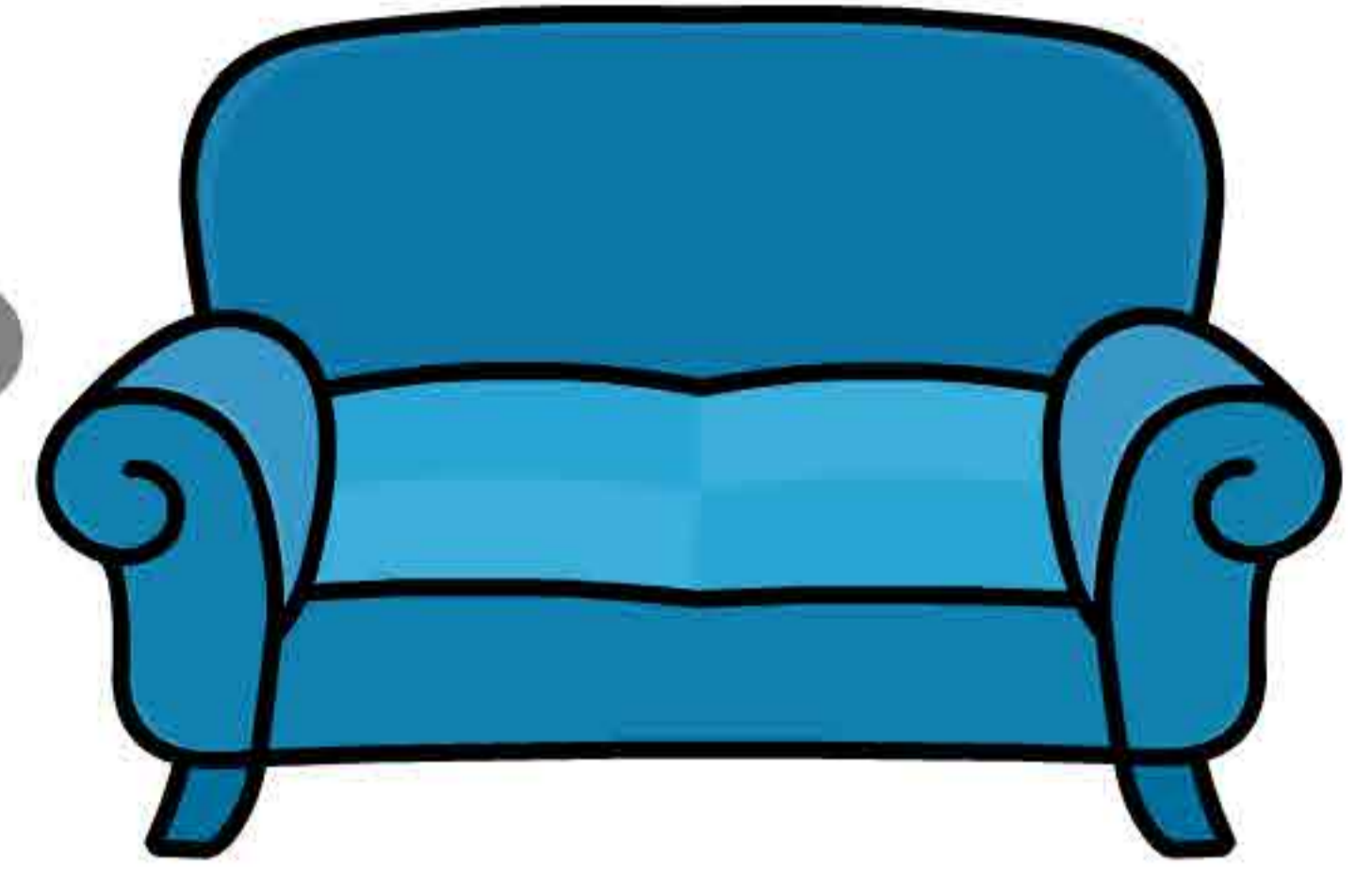
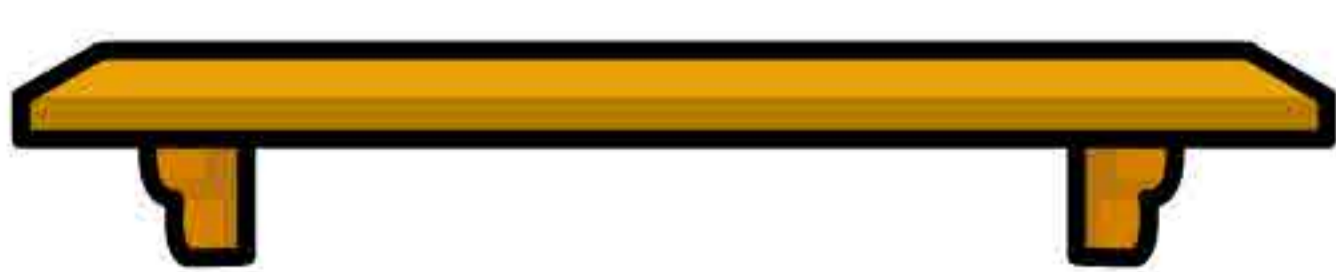
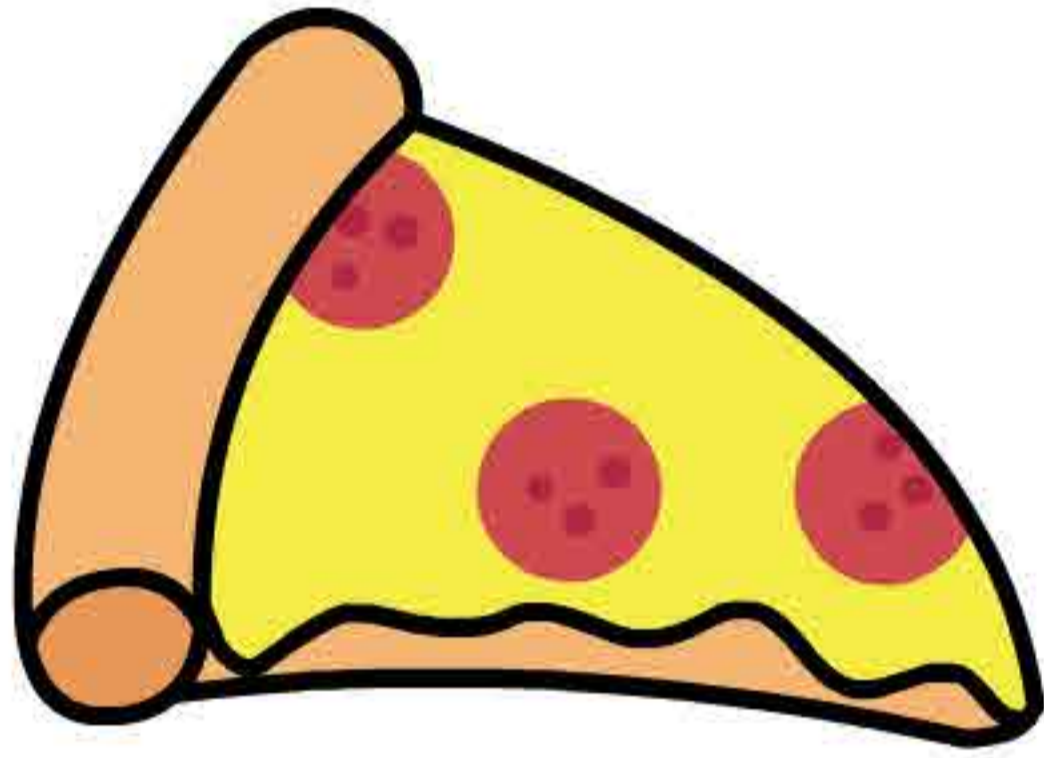
Draw a line to match pictures which belong to the same class



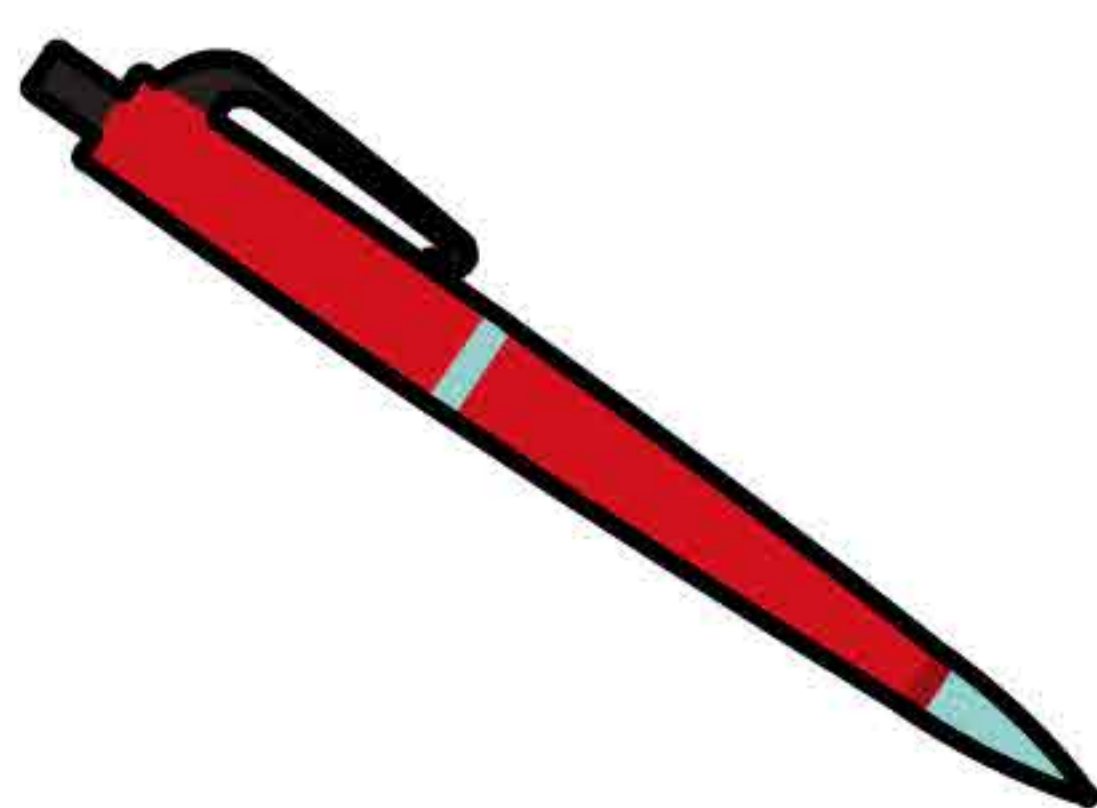
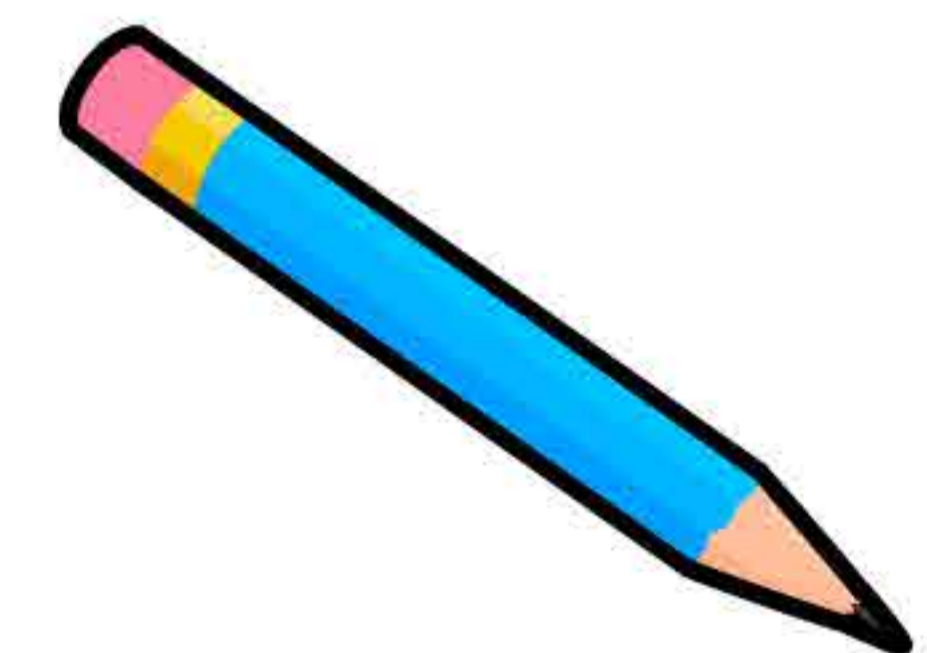
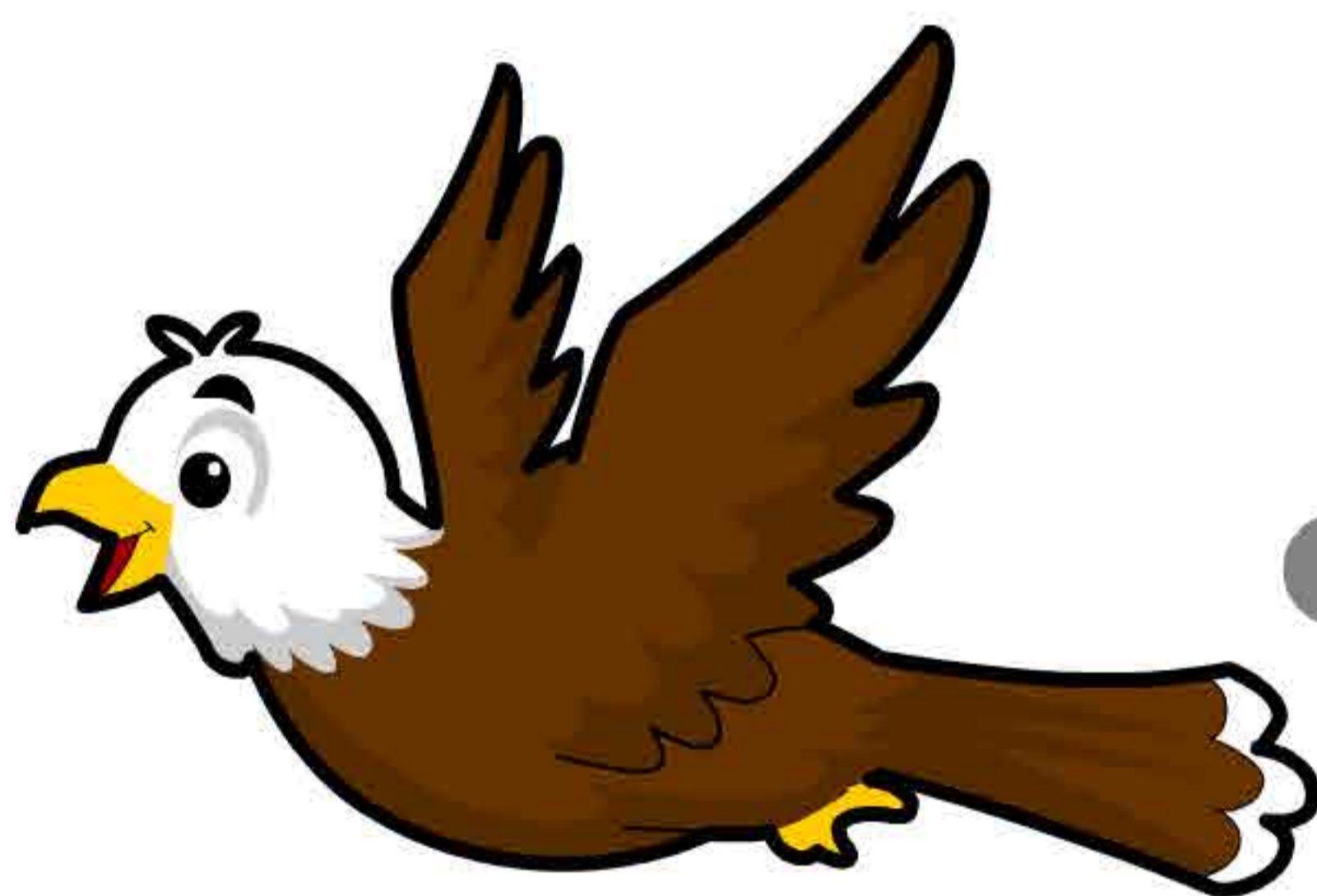
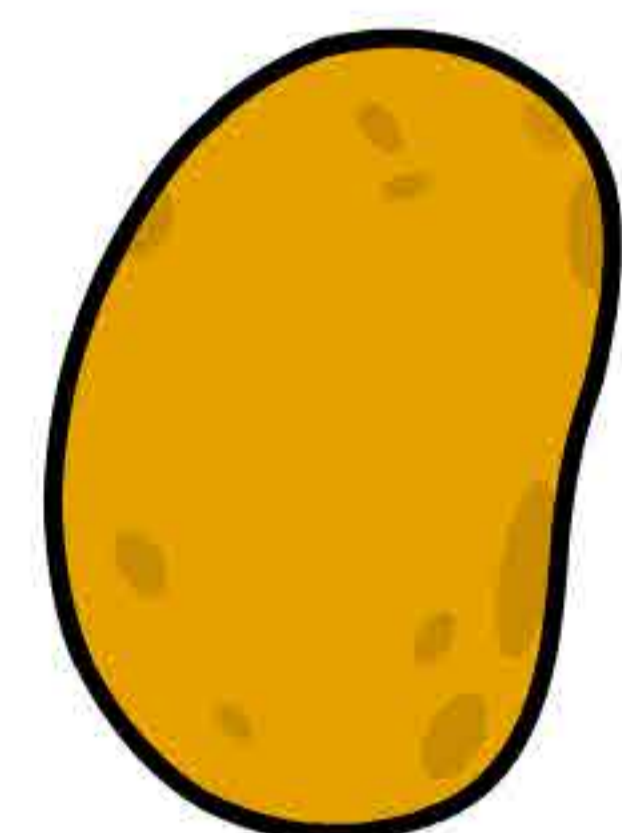
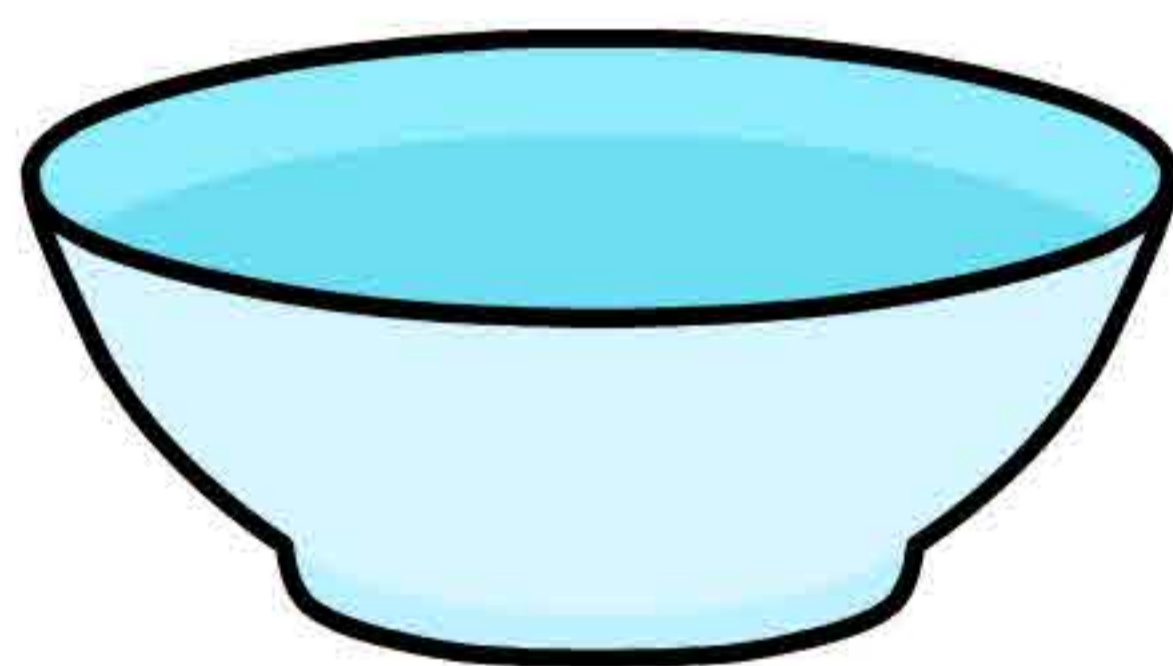
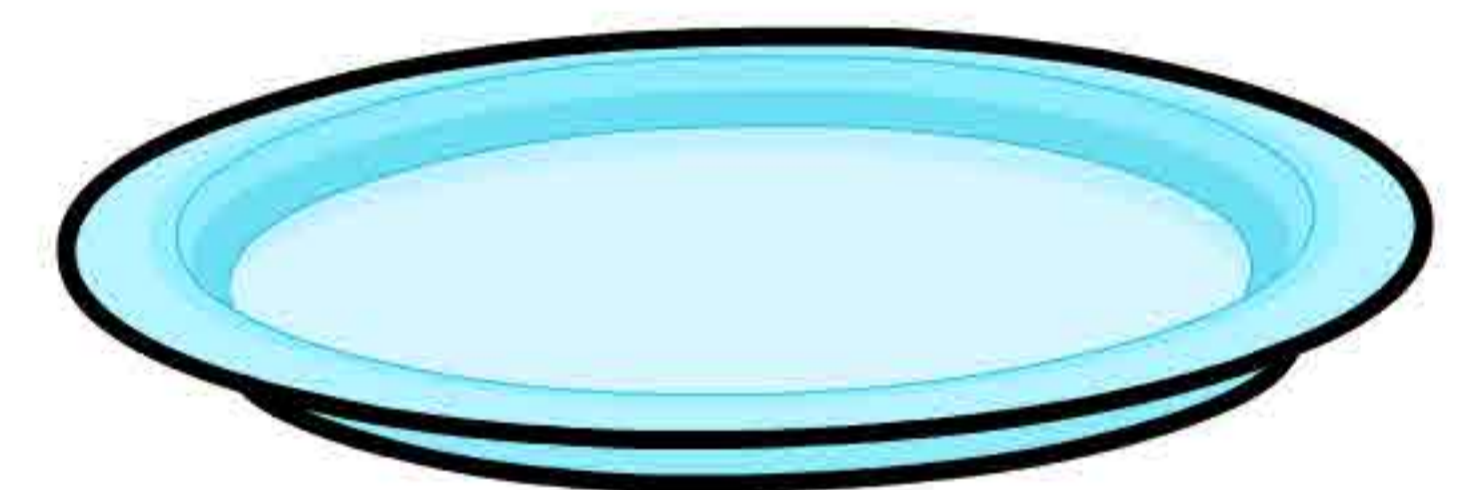
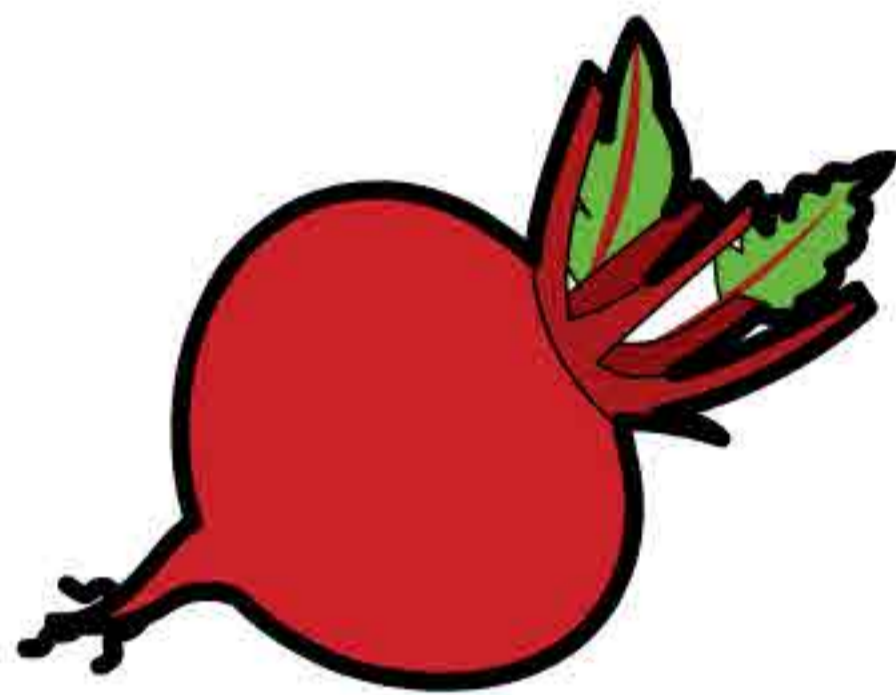
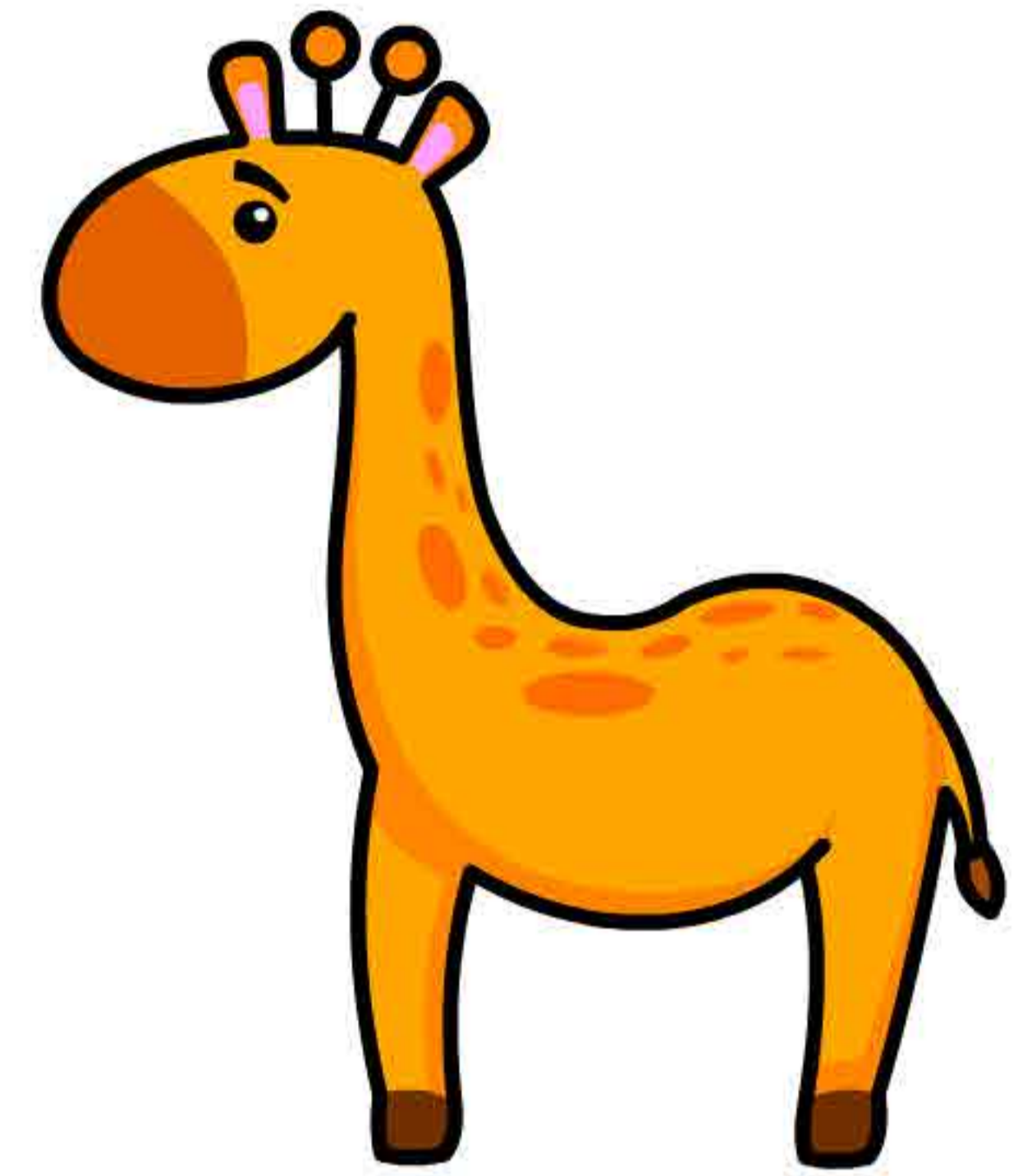
Draw a line to match pictures which belong to the same class



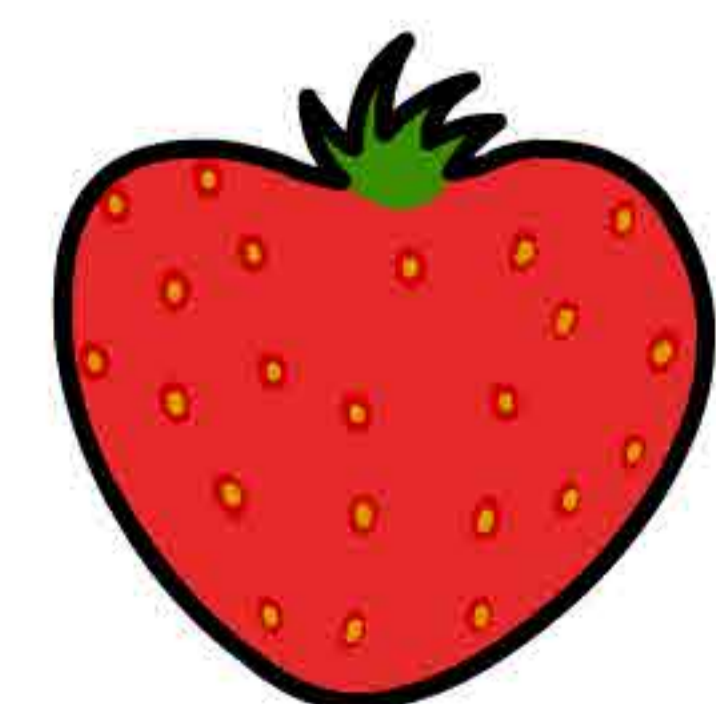
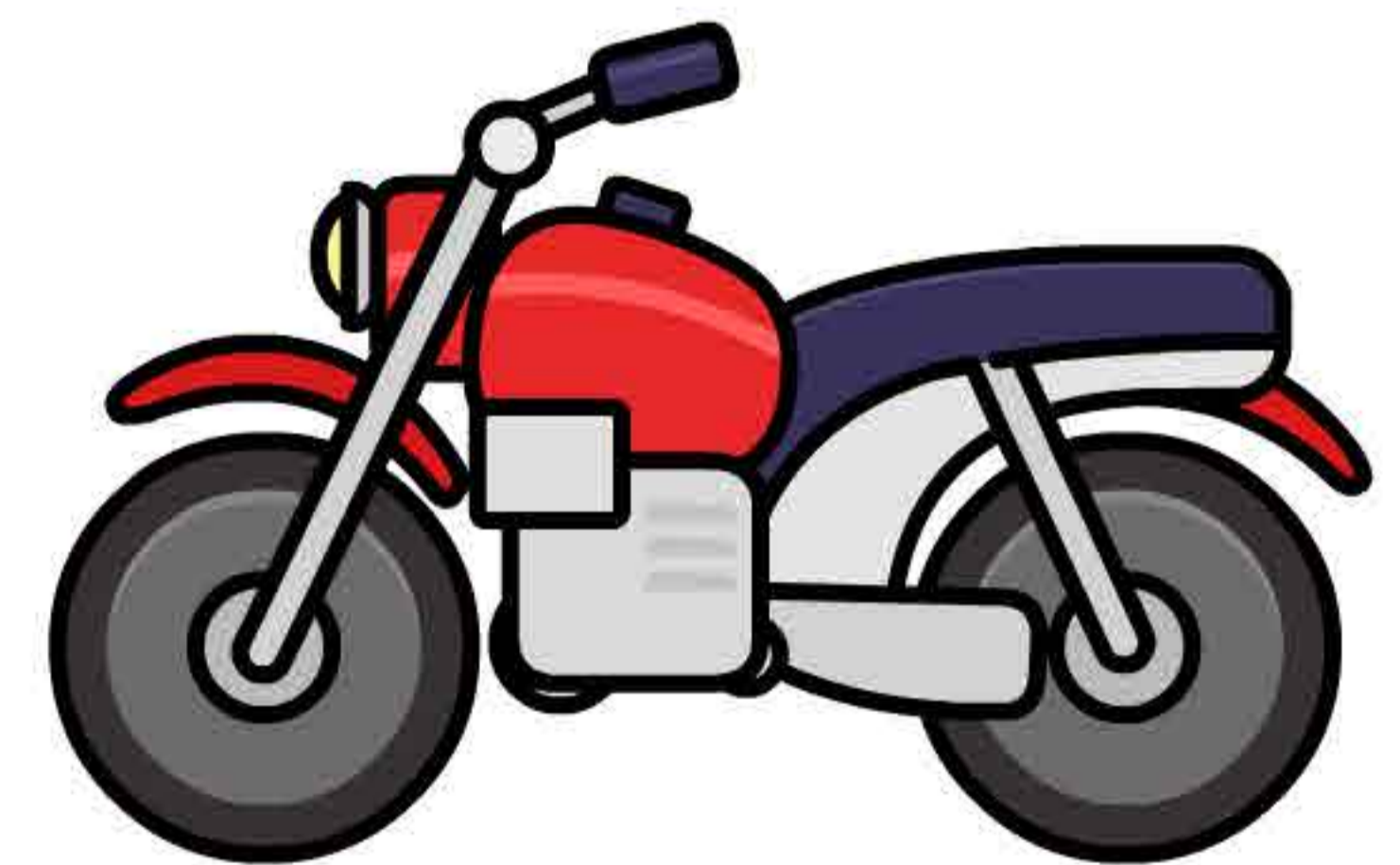
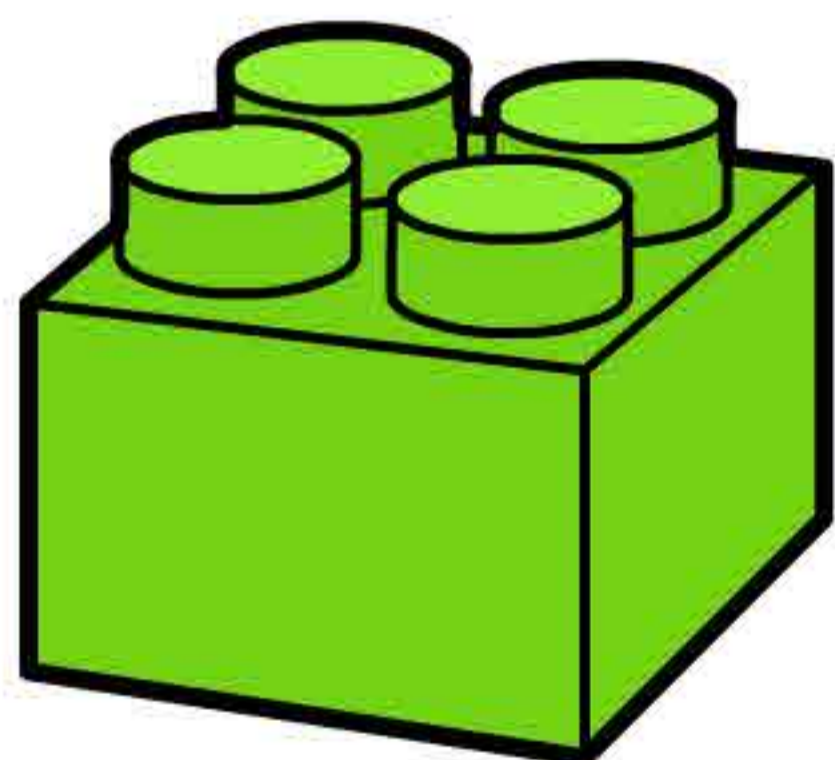
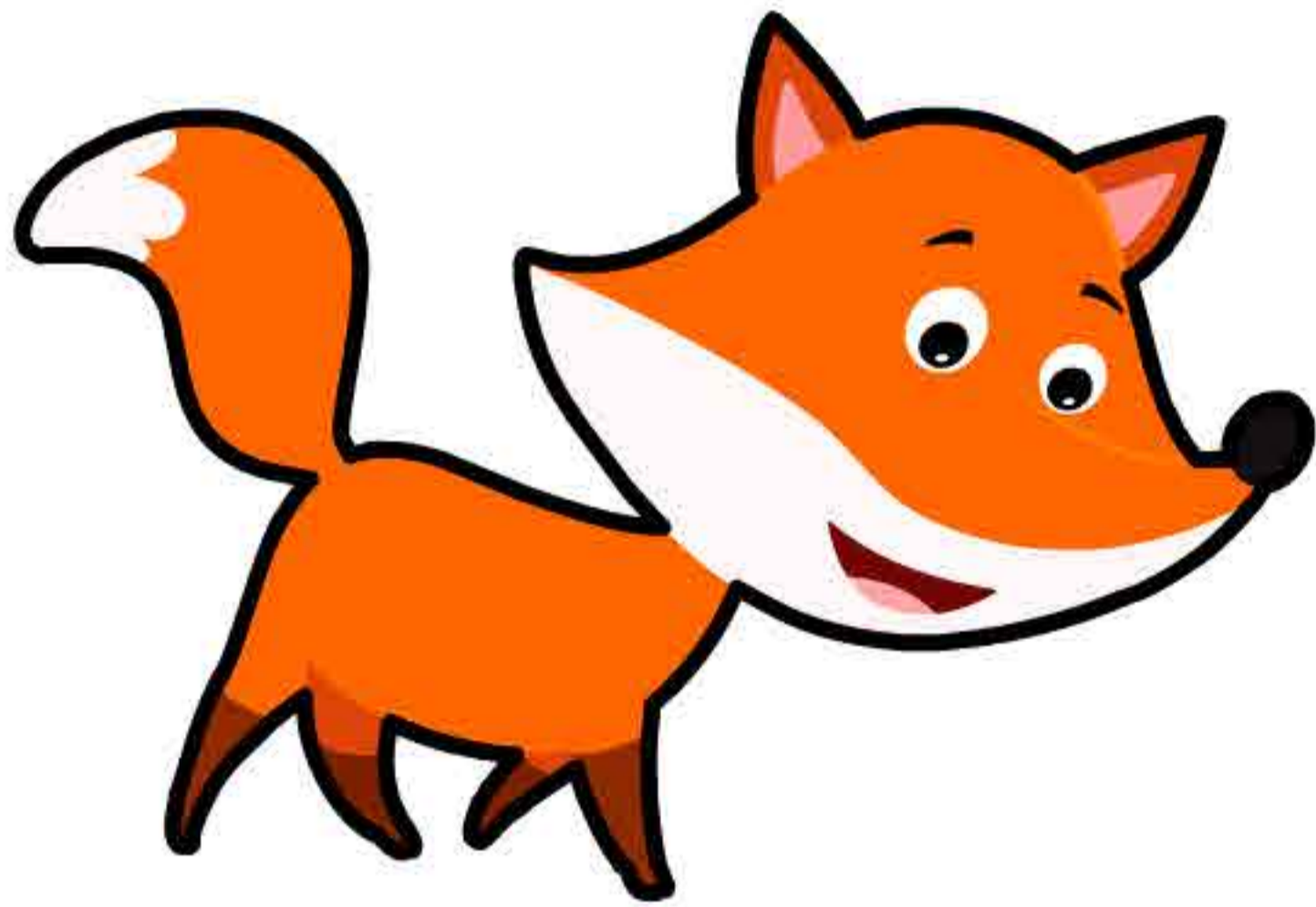
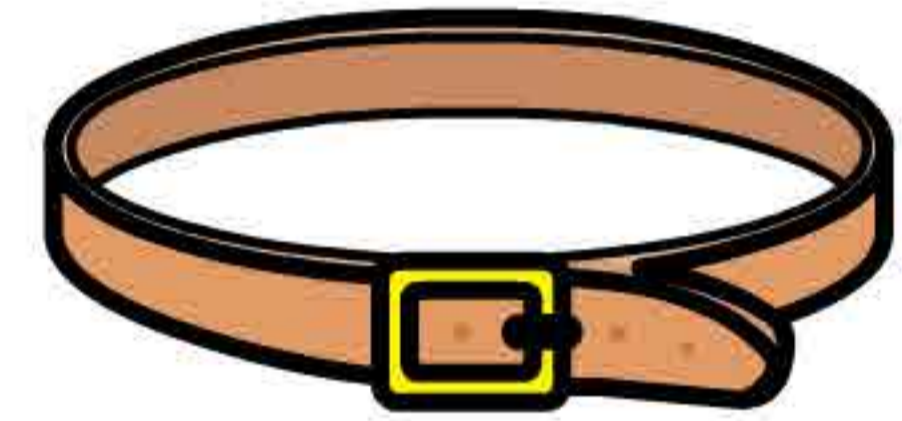
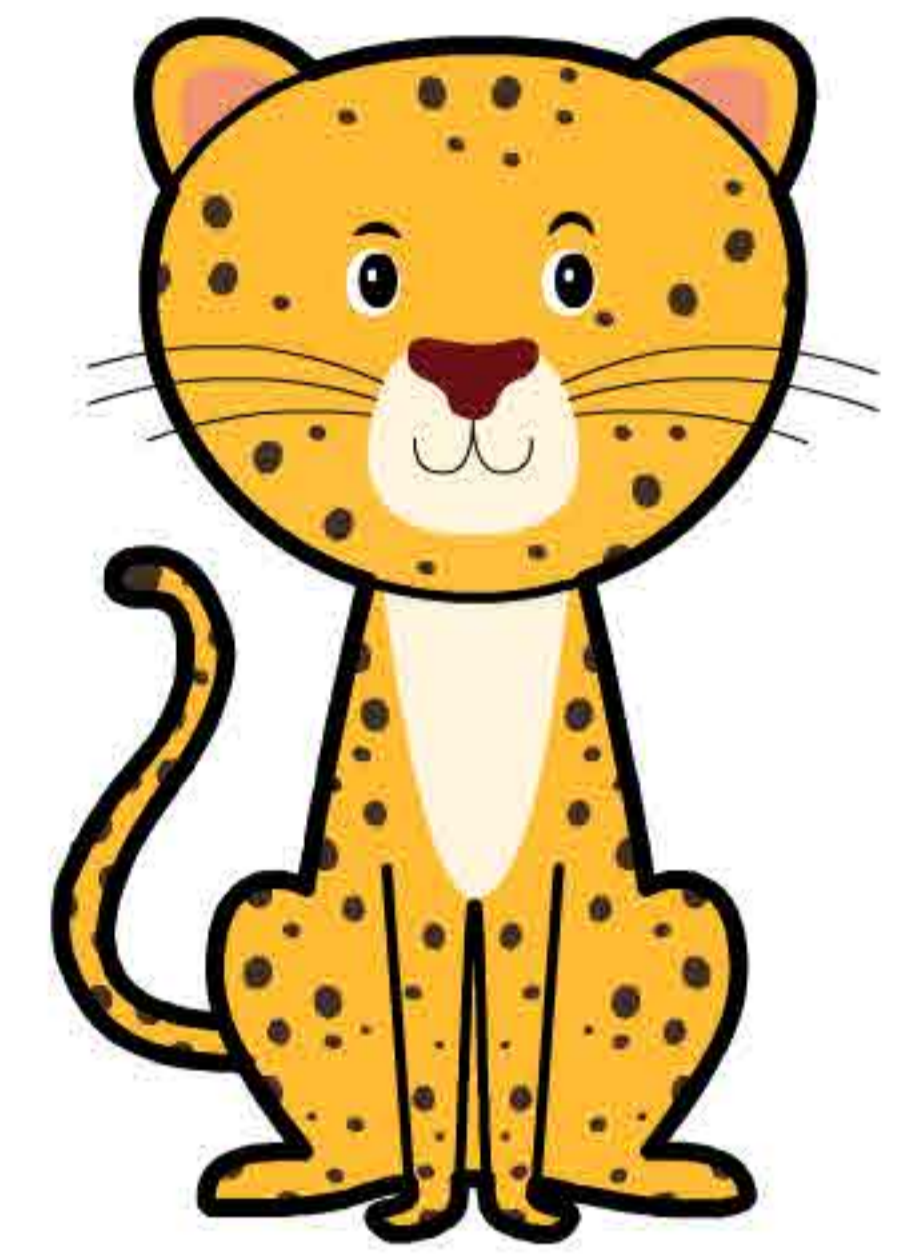
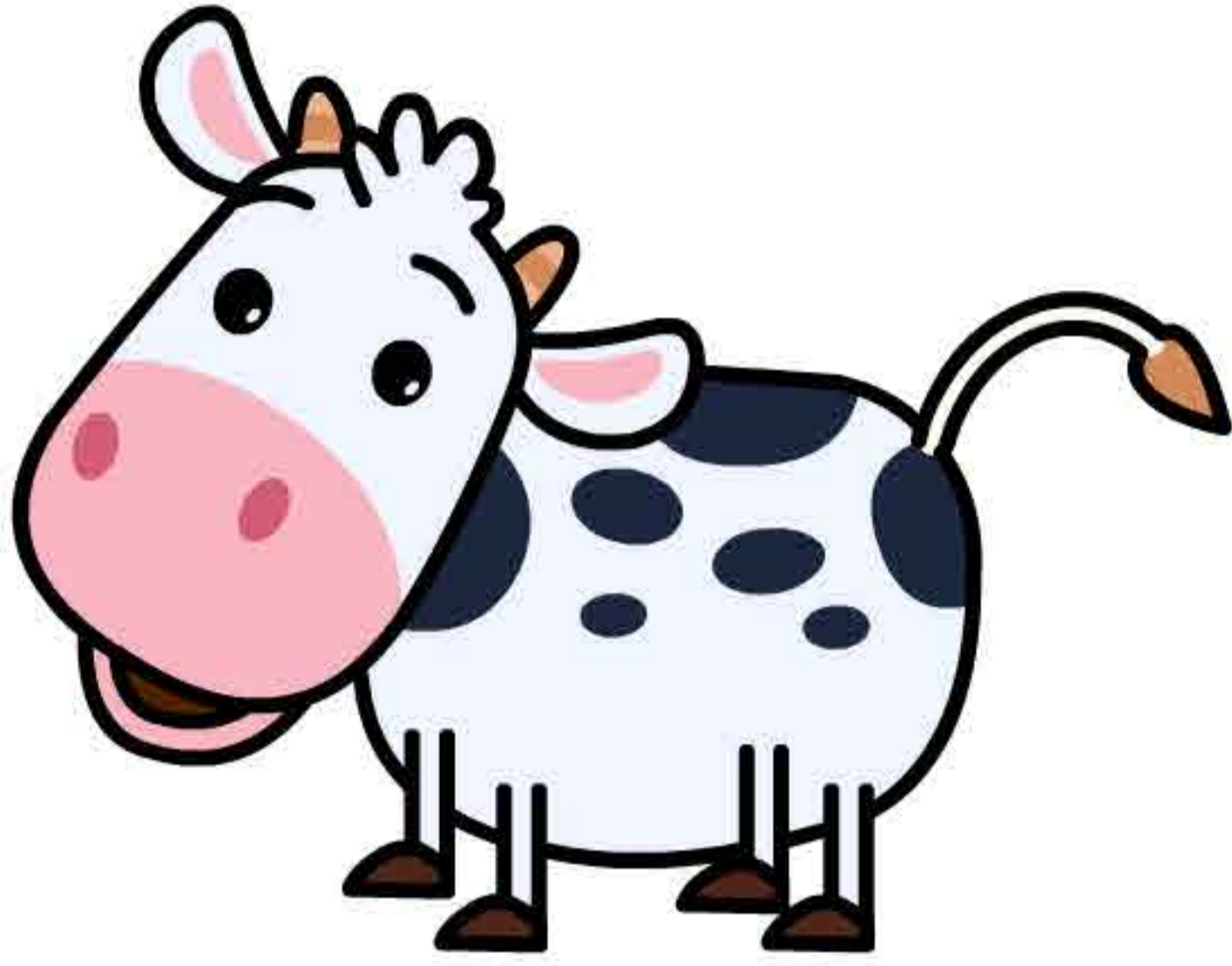
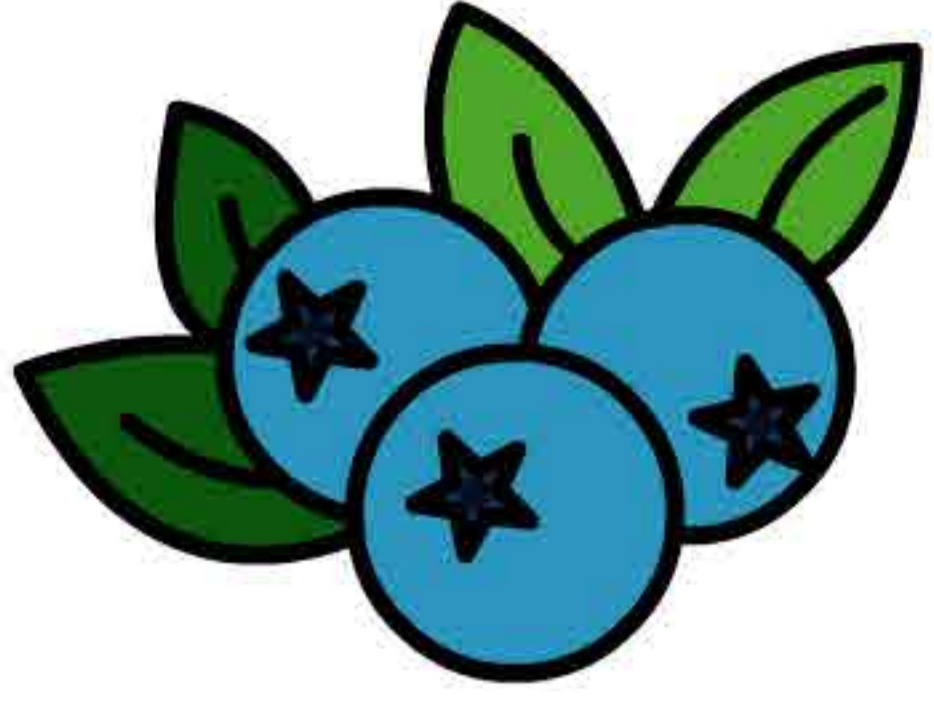
Draw a line to match pictures which belong to the same class



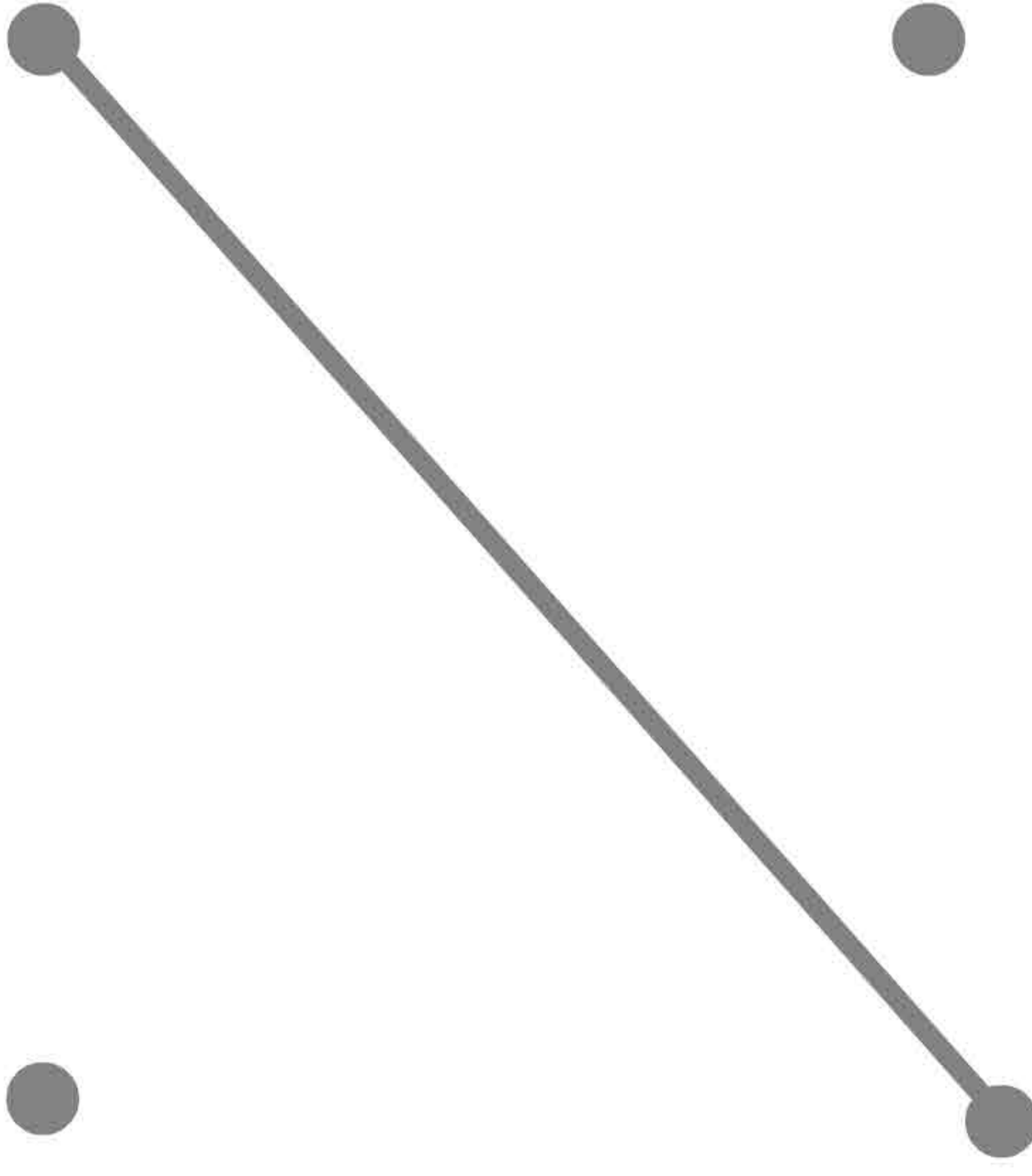
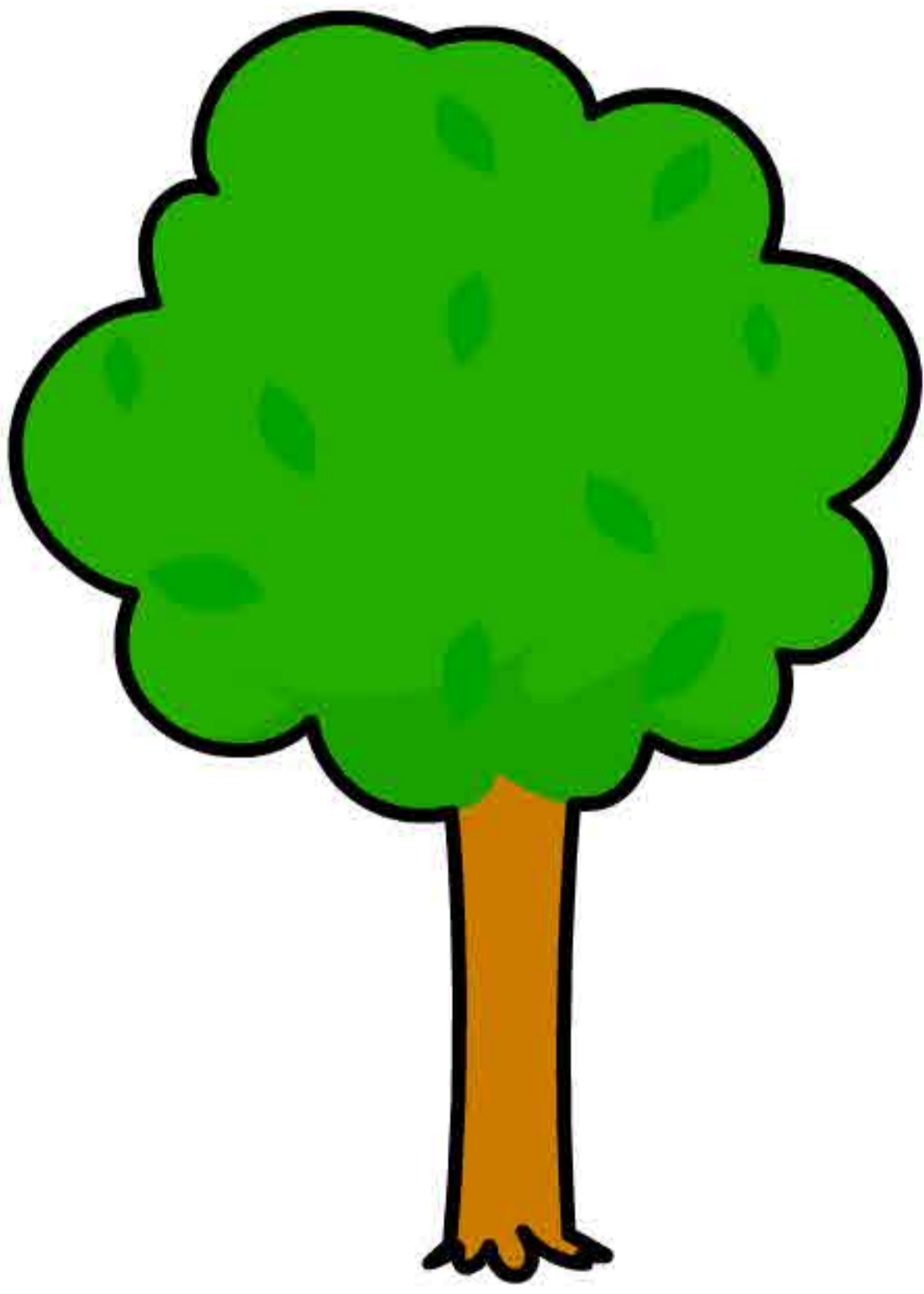
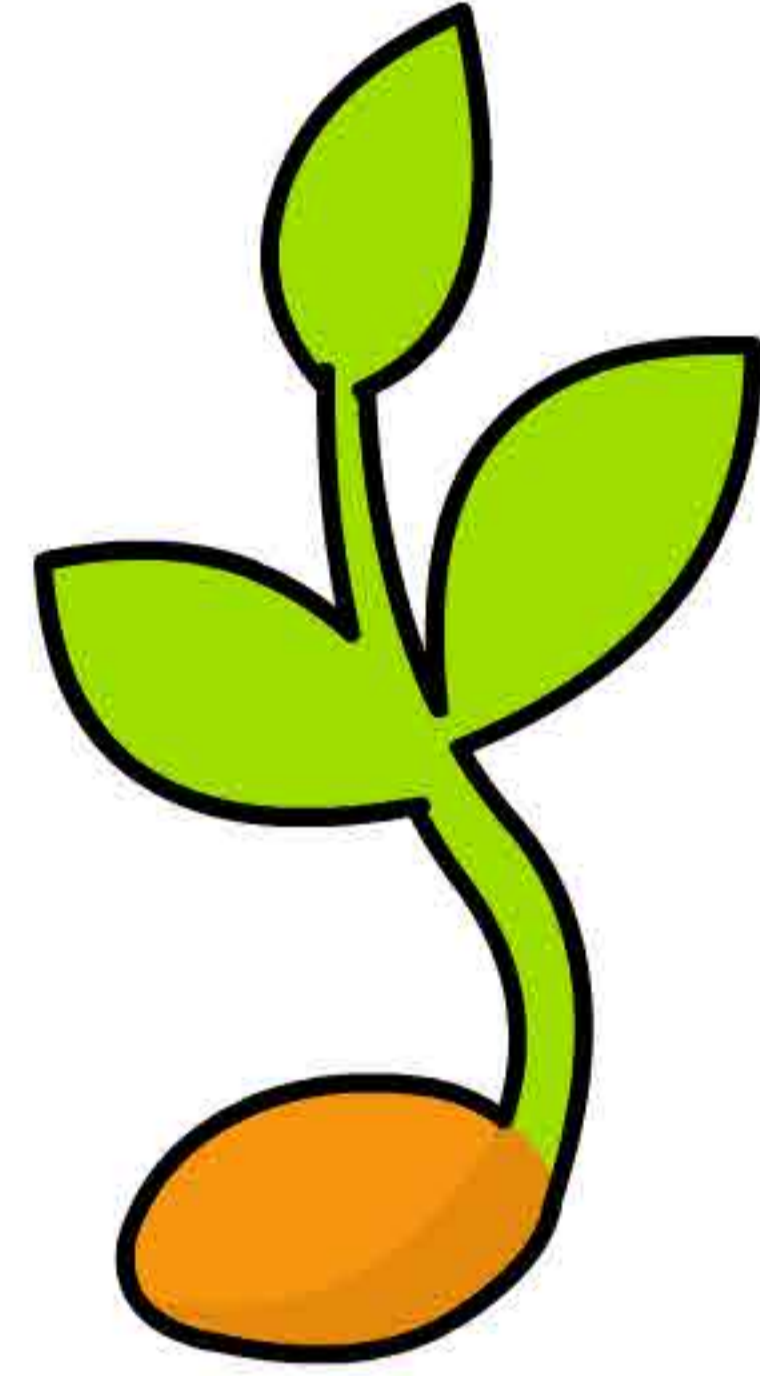
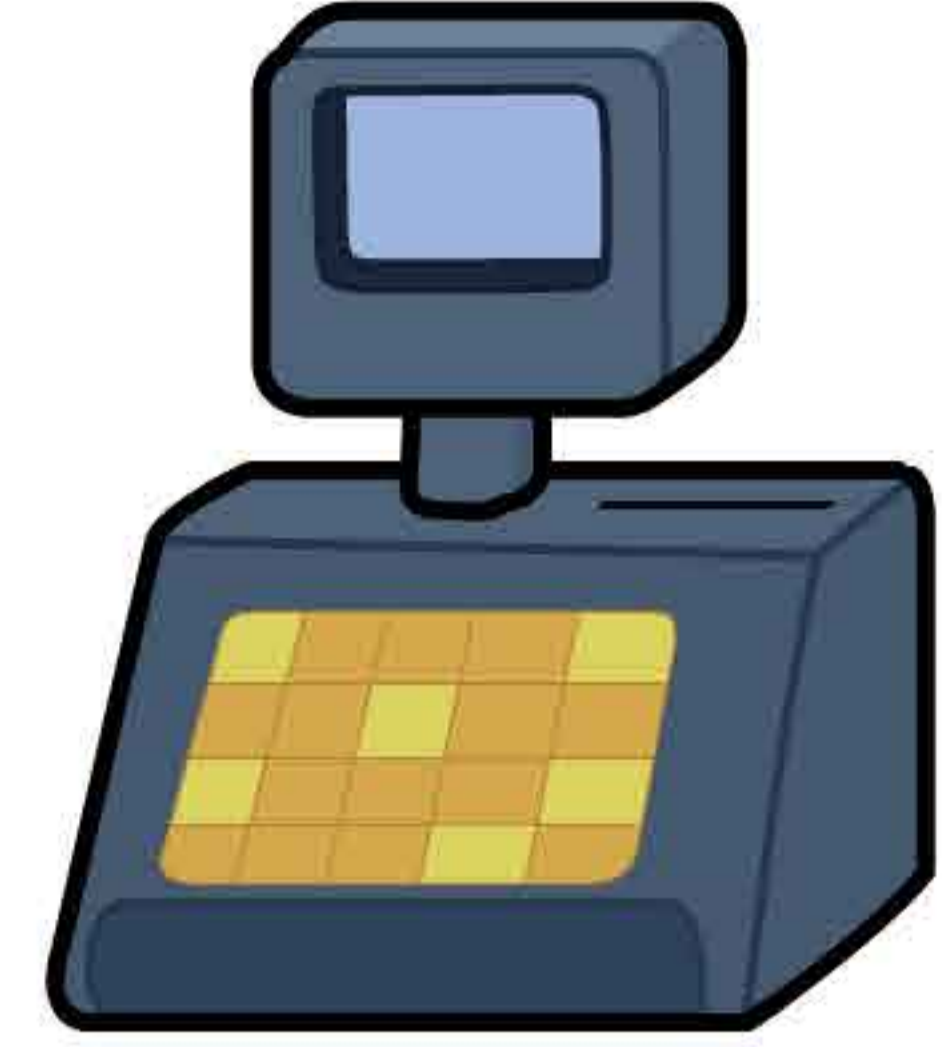
Draw a line to match pictures which belong to the same class



Draw a line to match pictures which belong to the same class



Draw a line to match pictures with same features

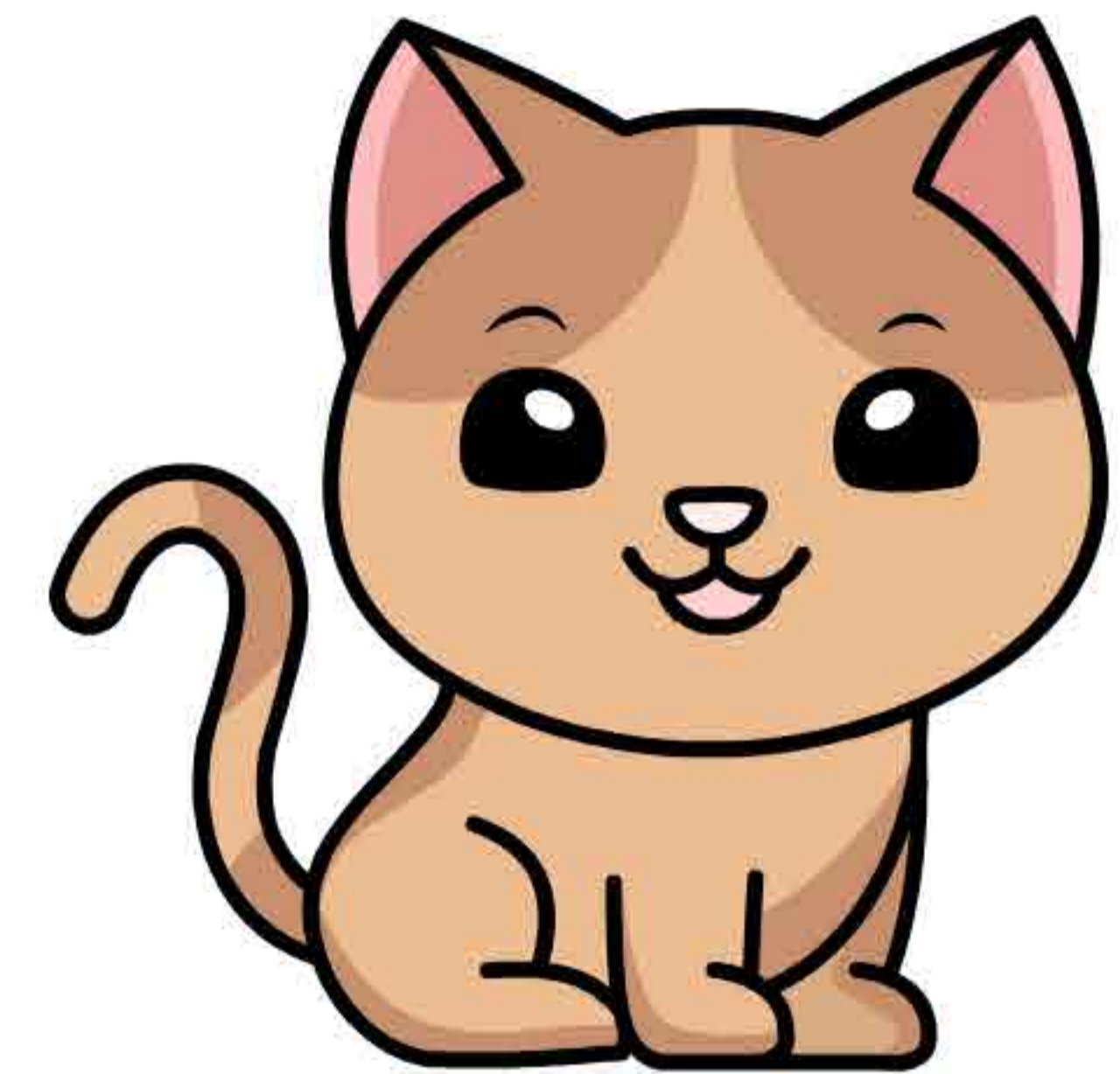
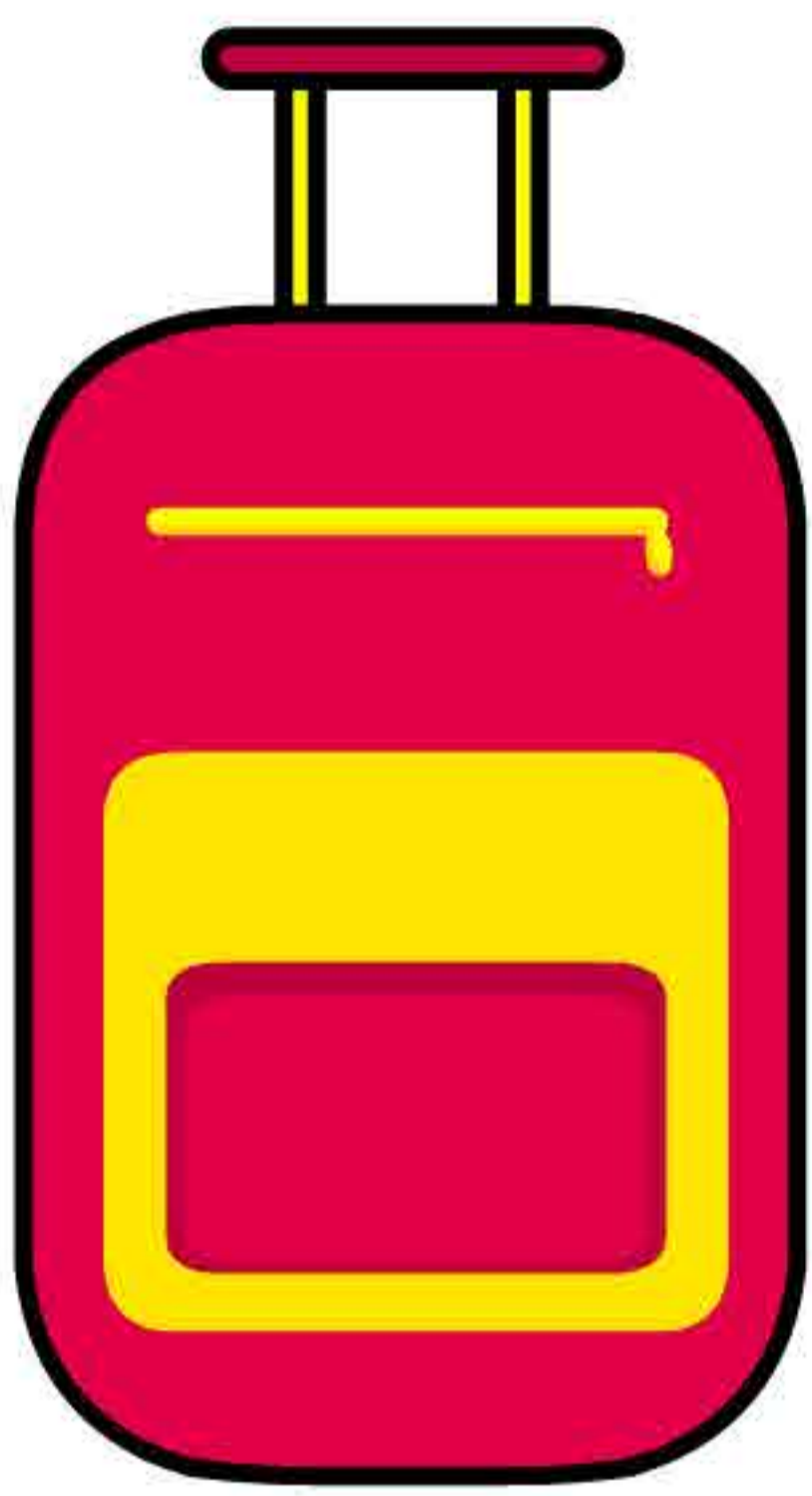
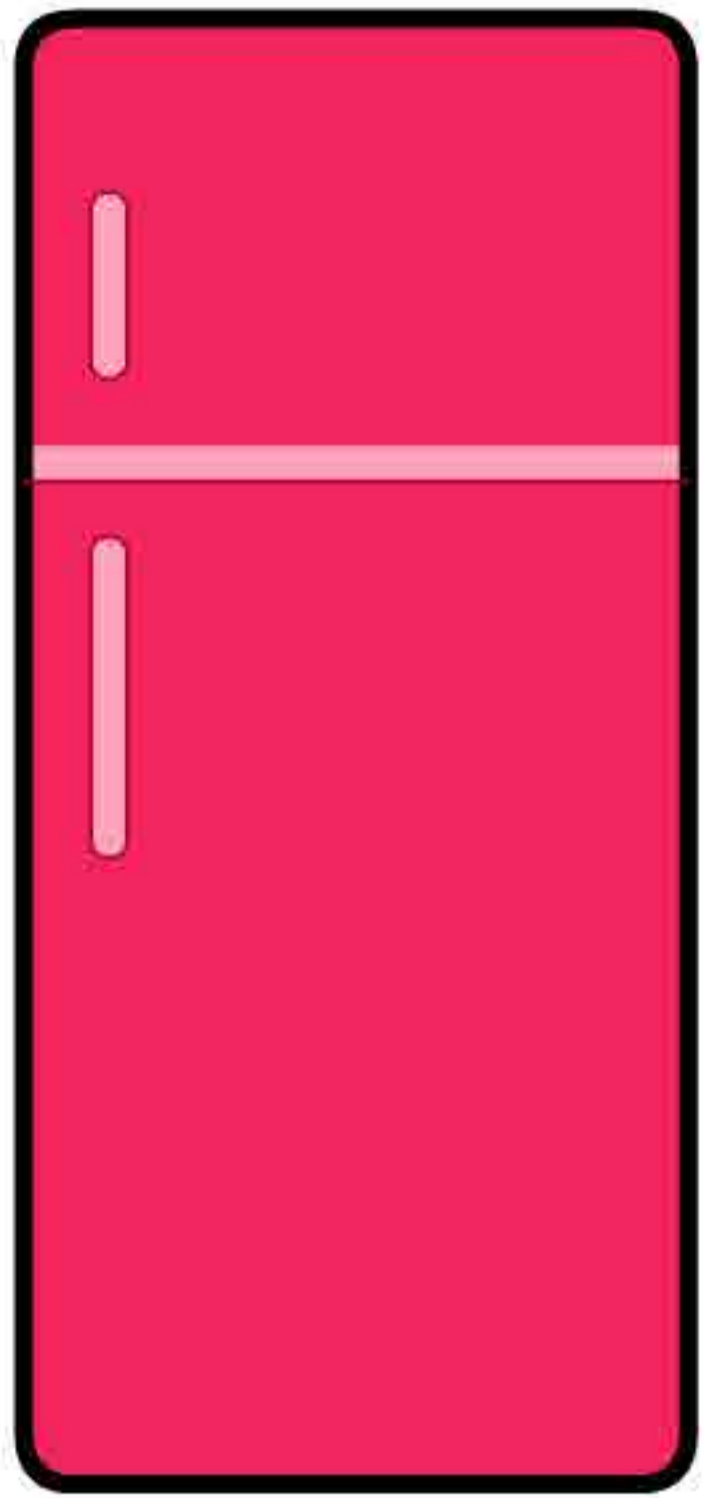


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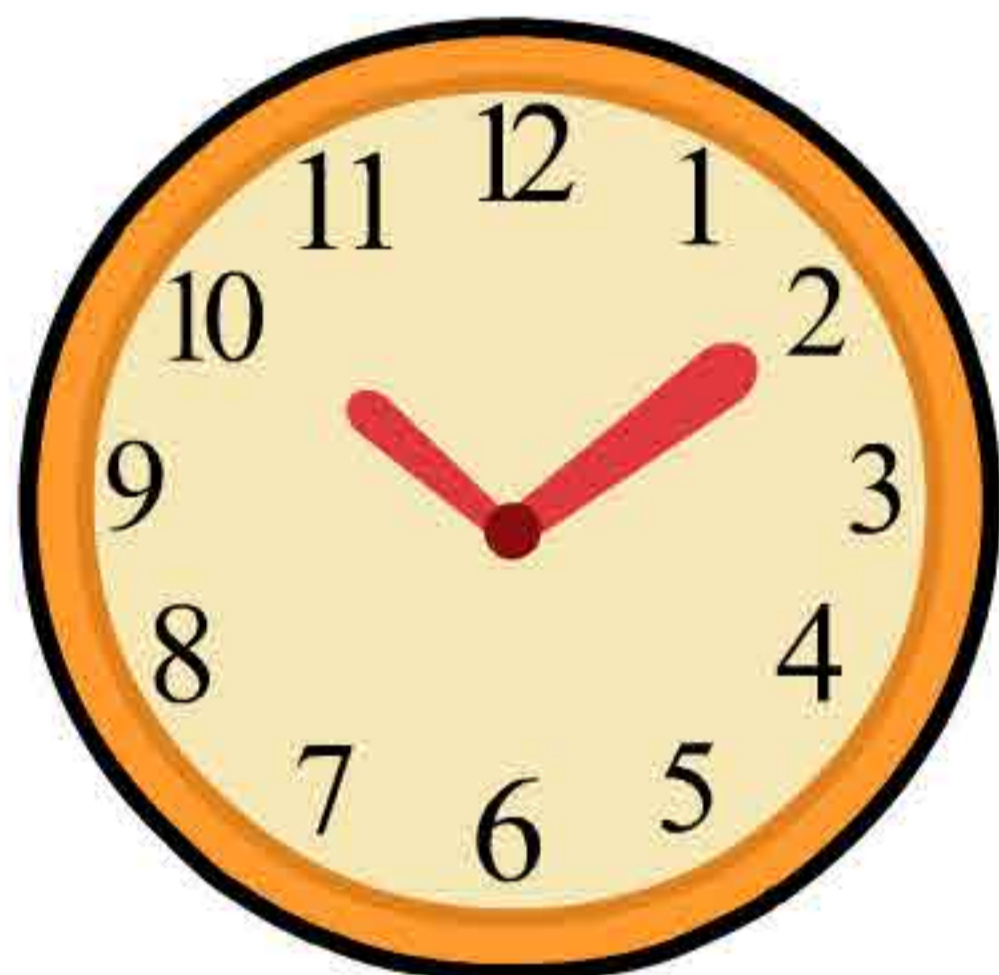
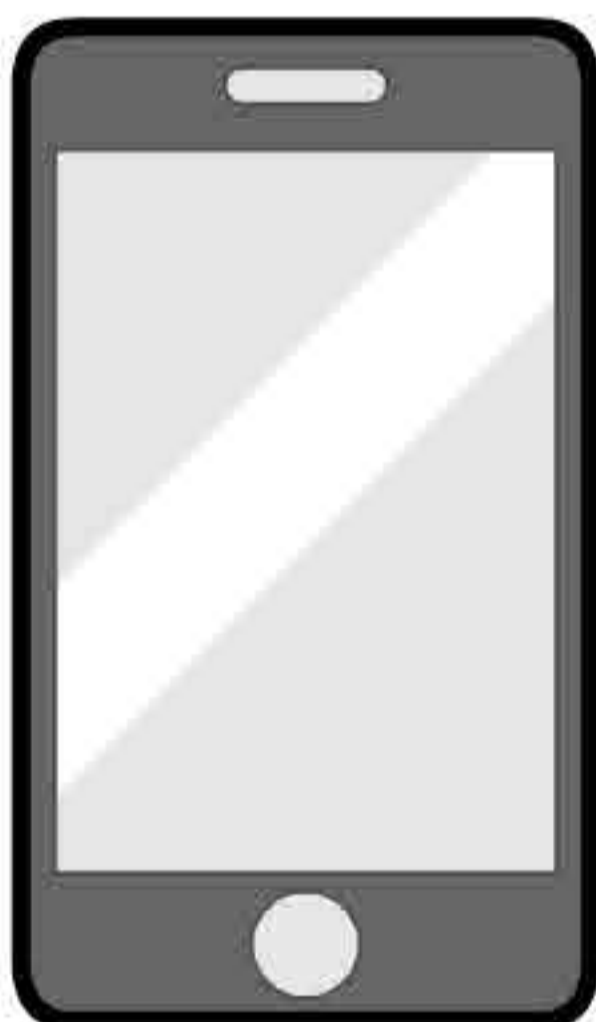
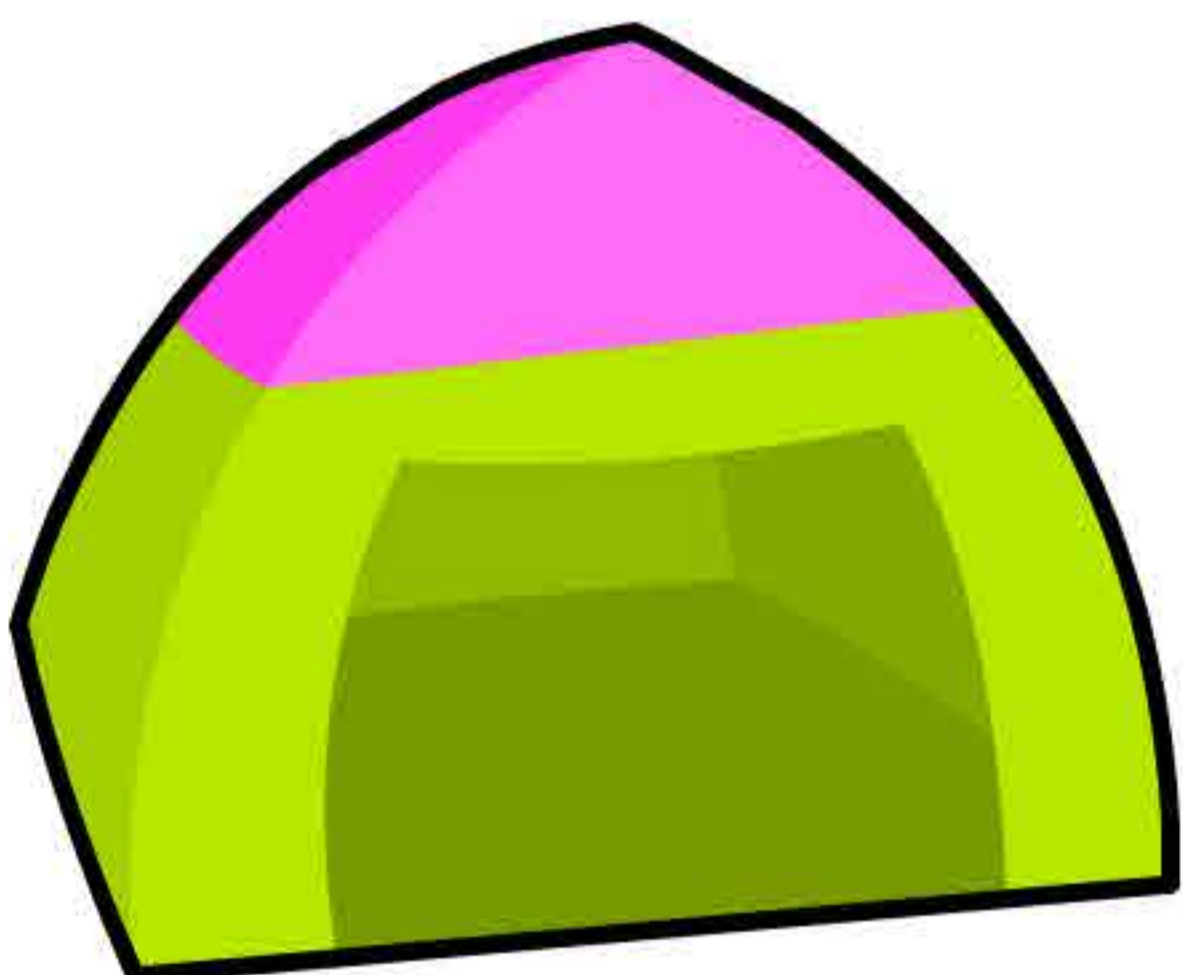
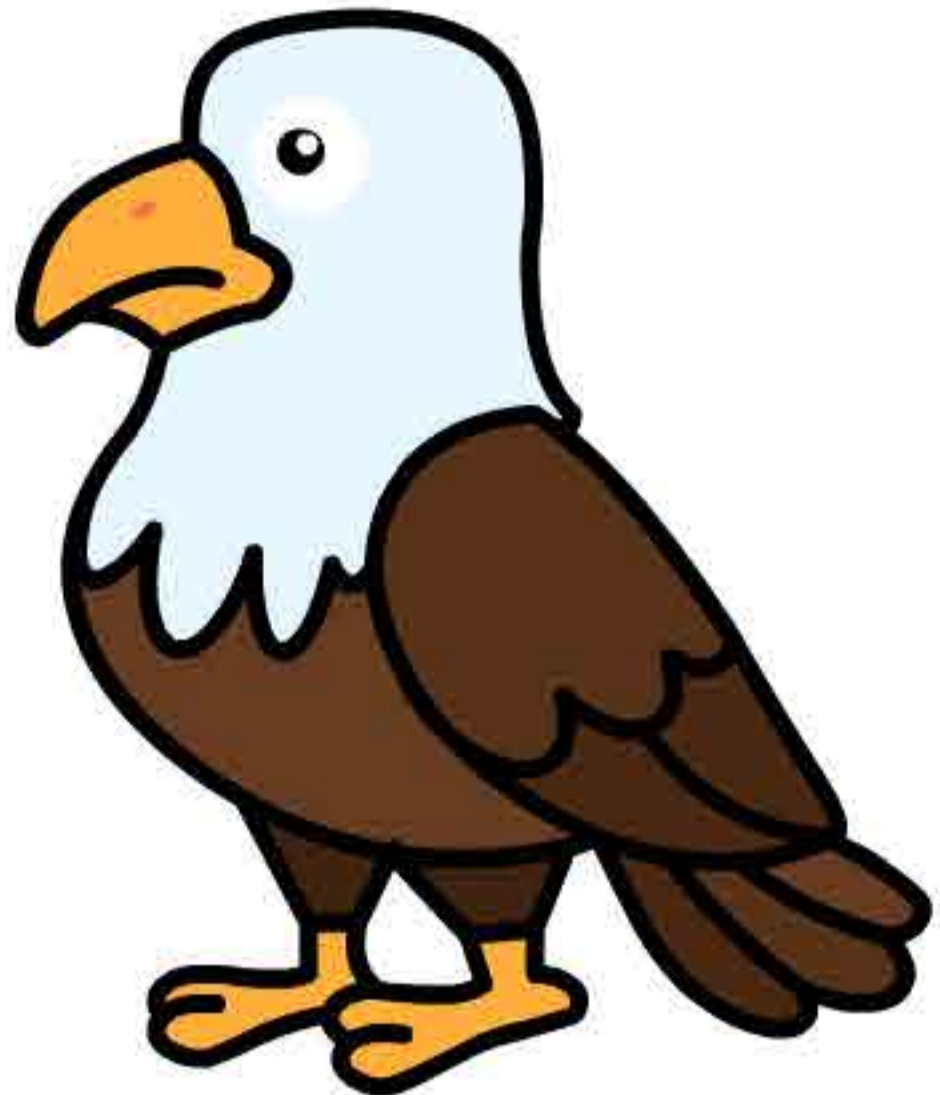
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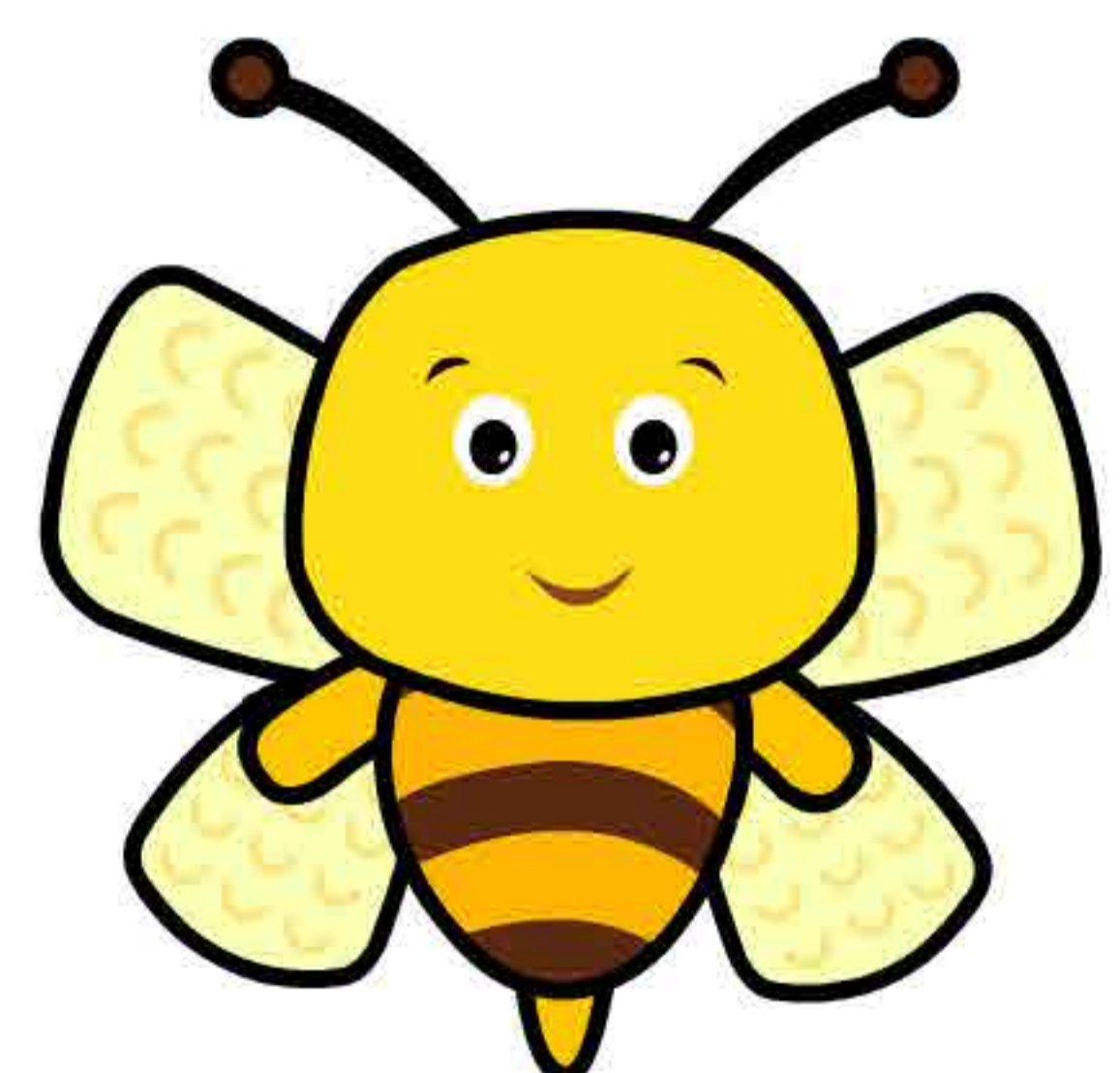
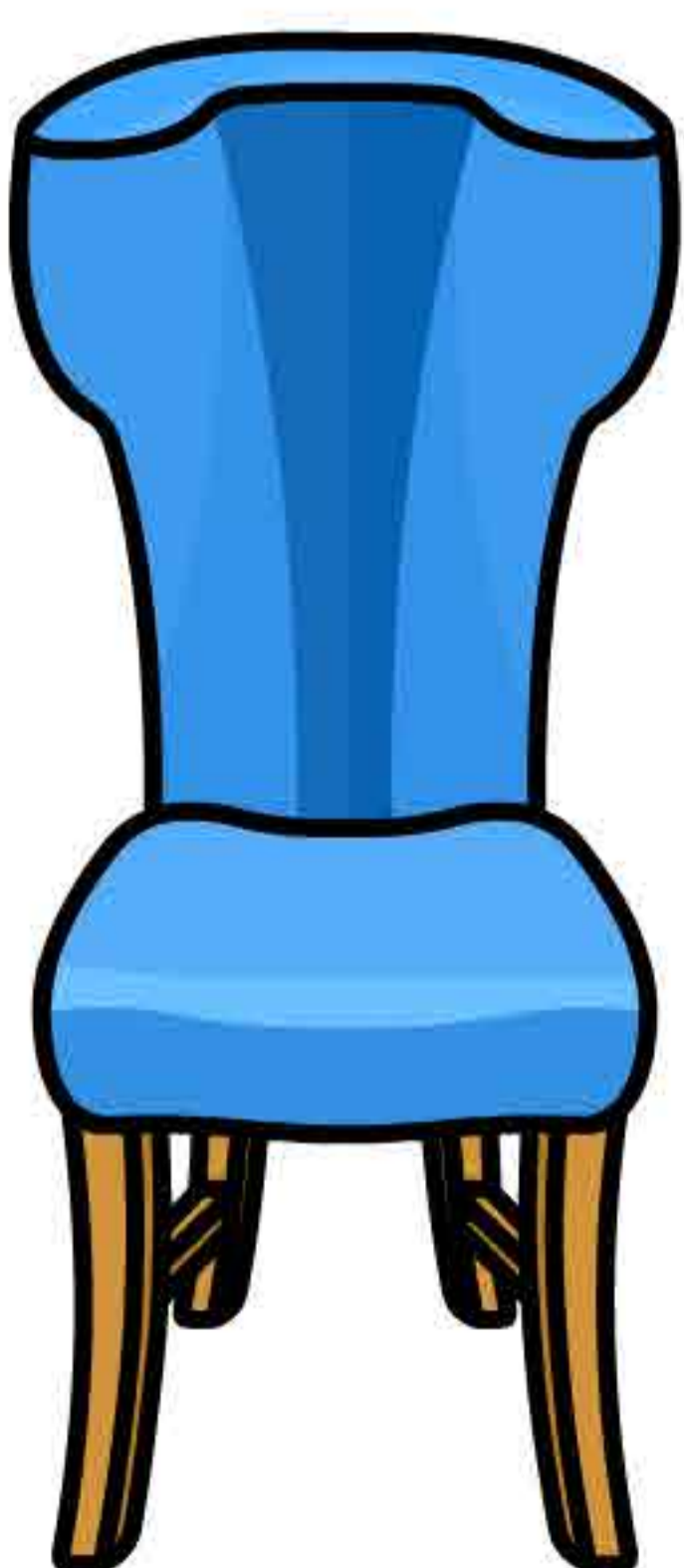
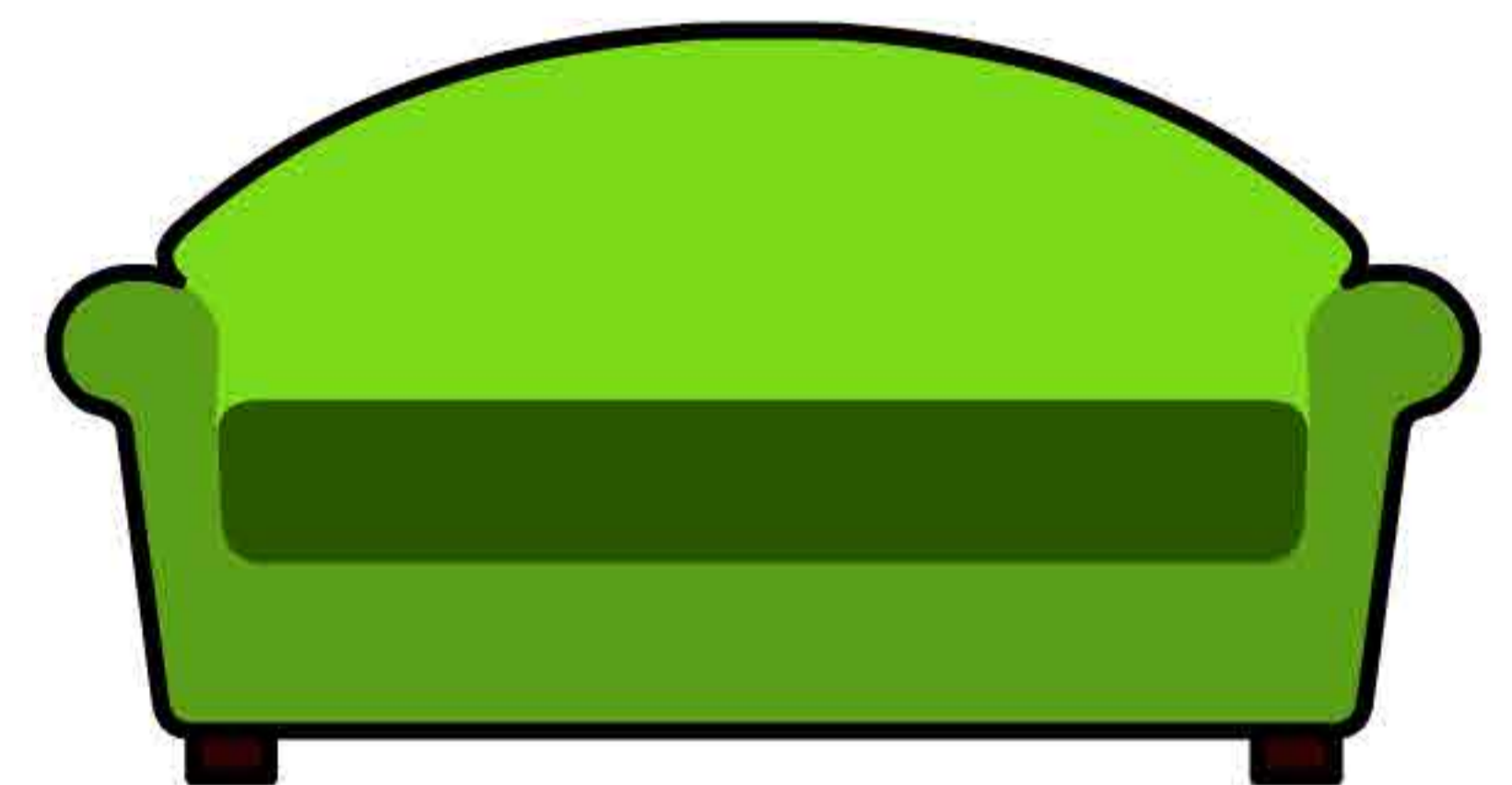
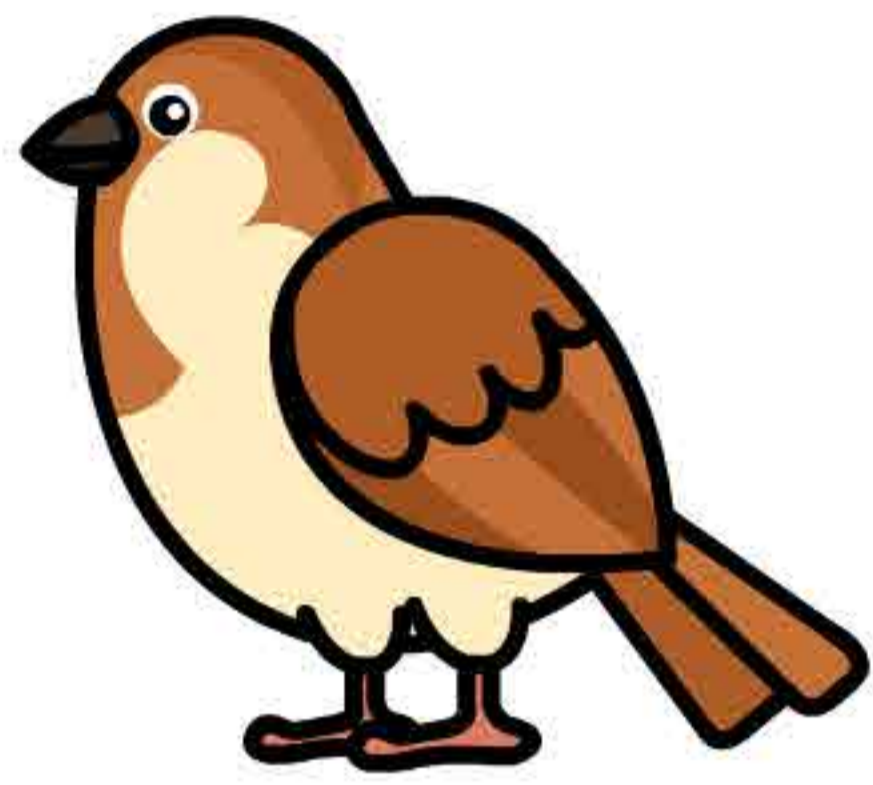
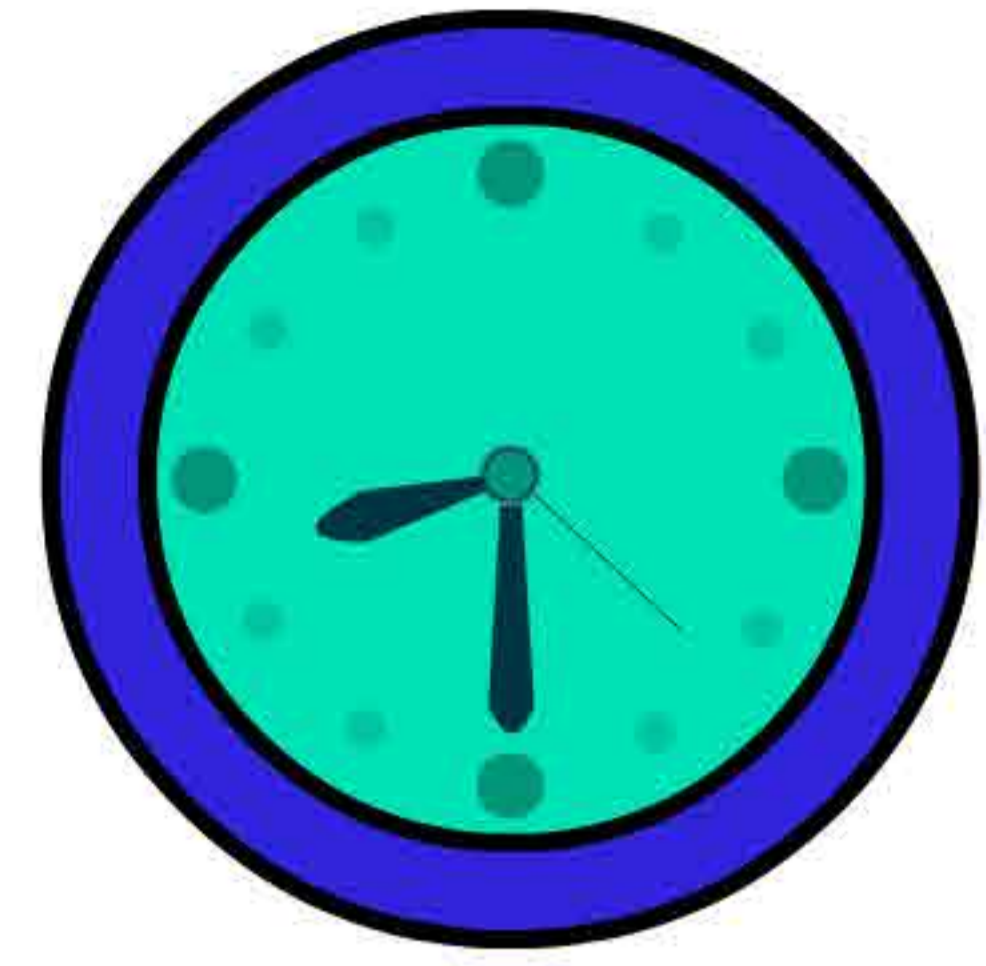
Draw a line to match pictures with same features



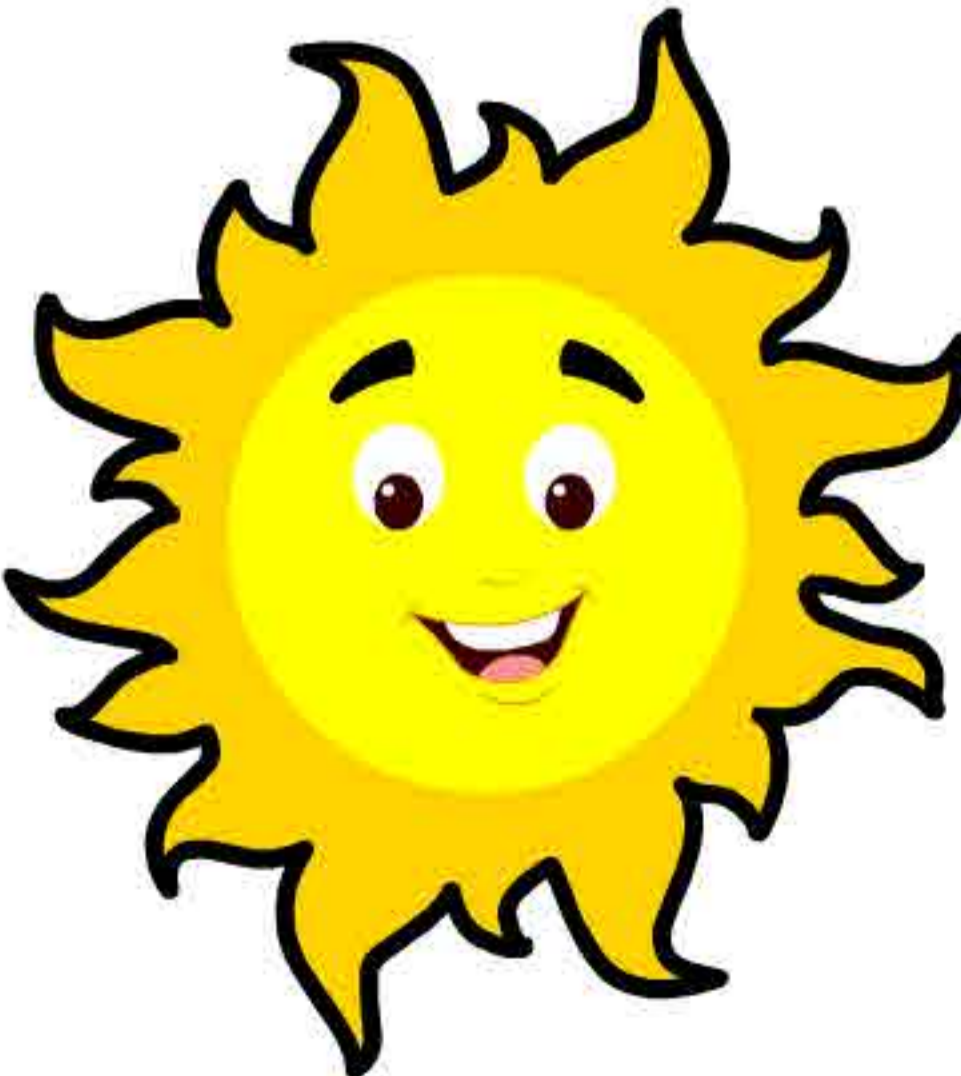
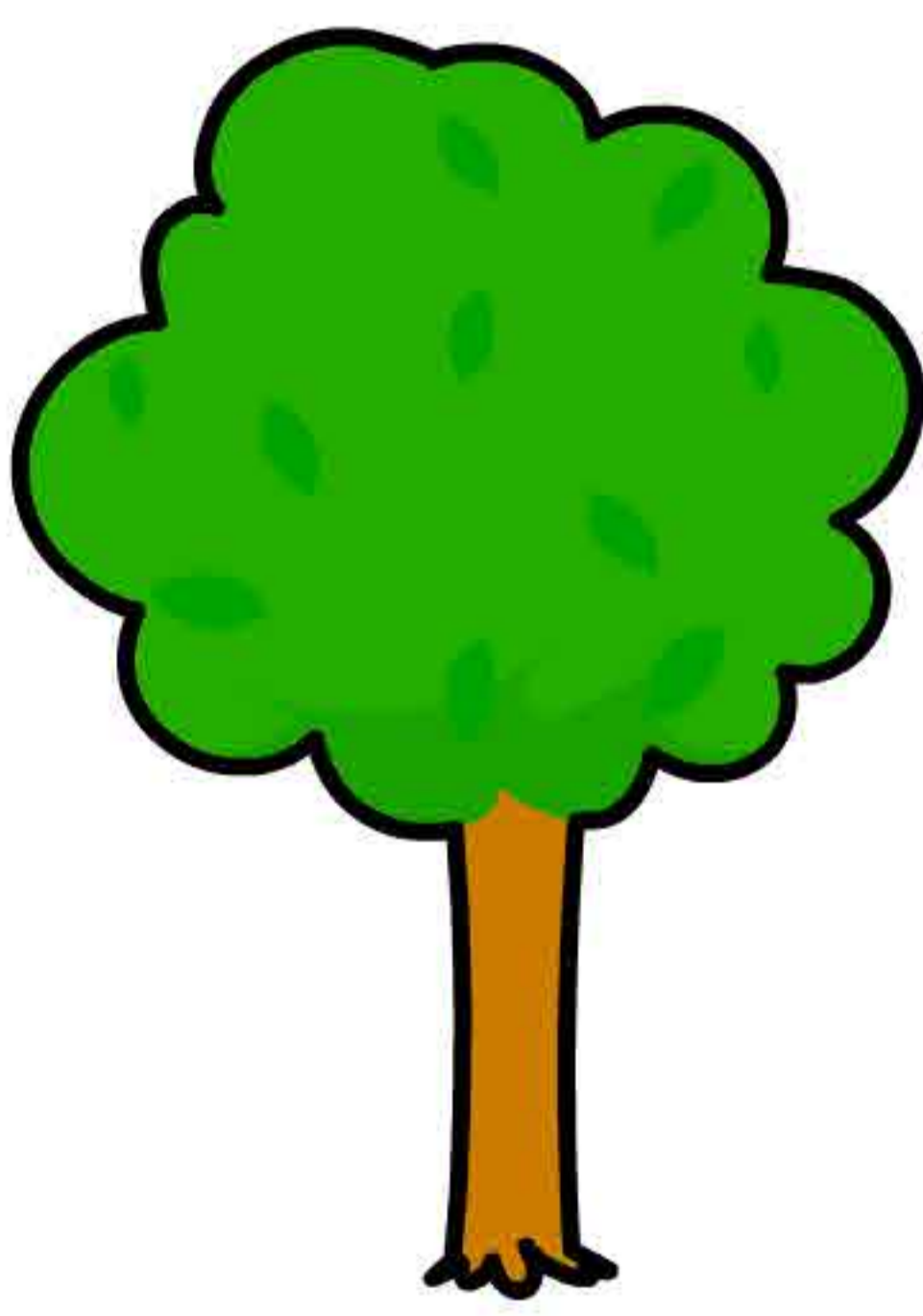
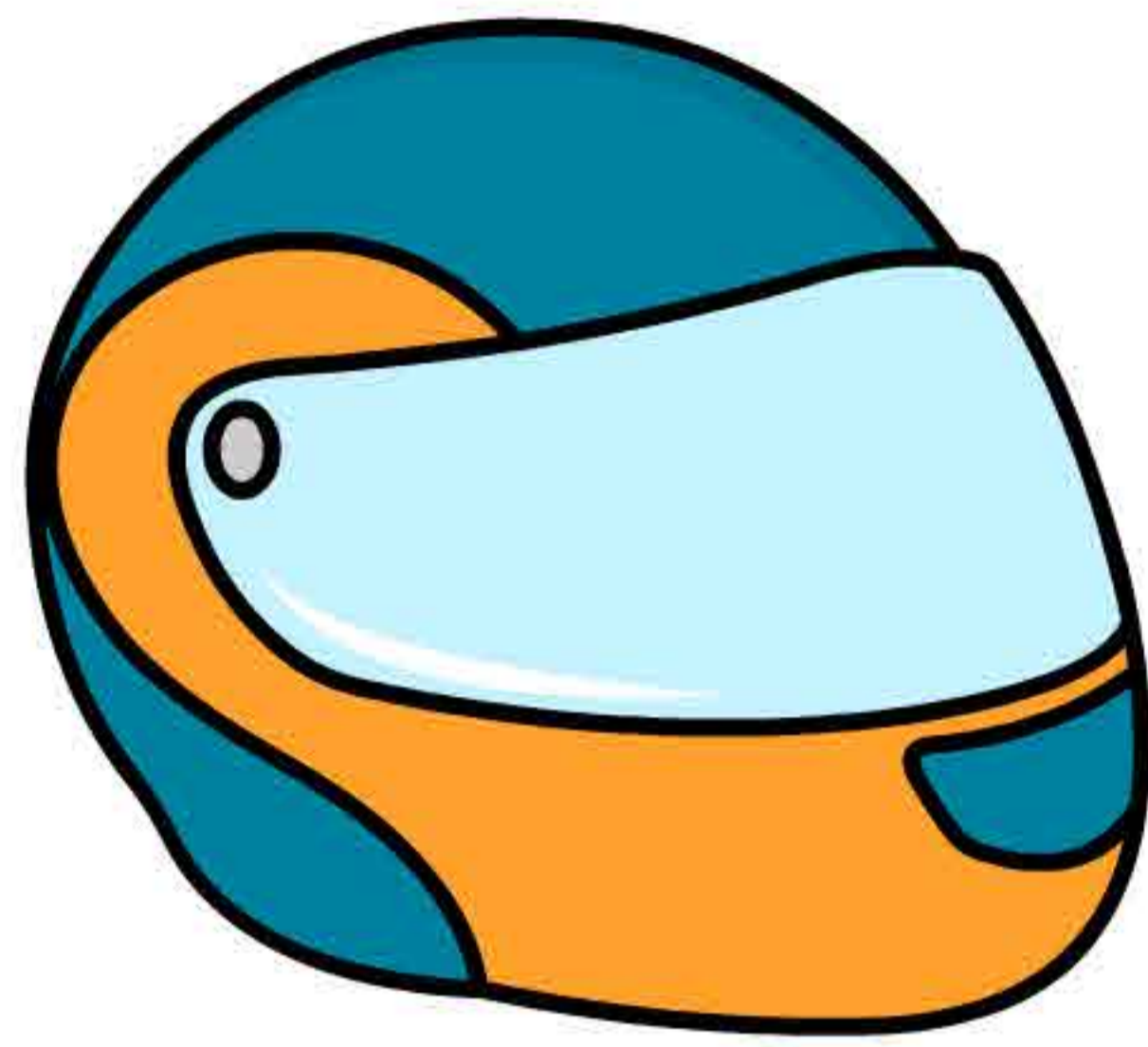
Draw a line to match pictures with same features



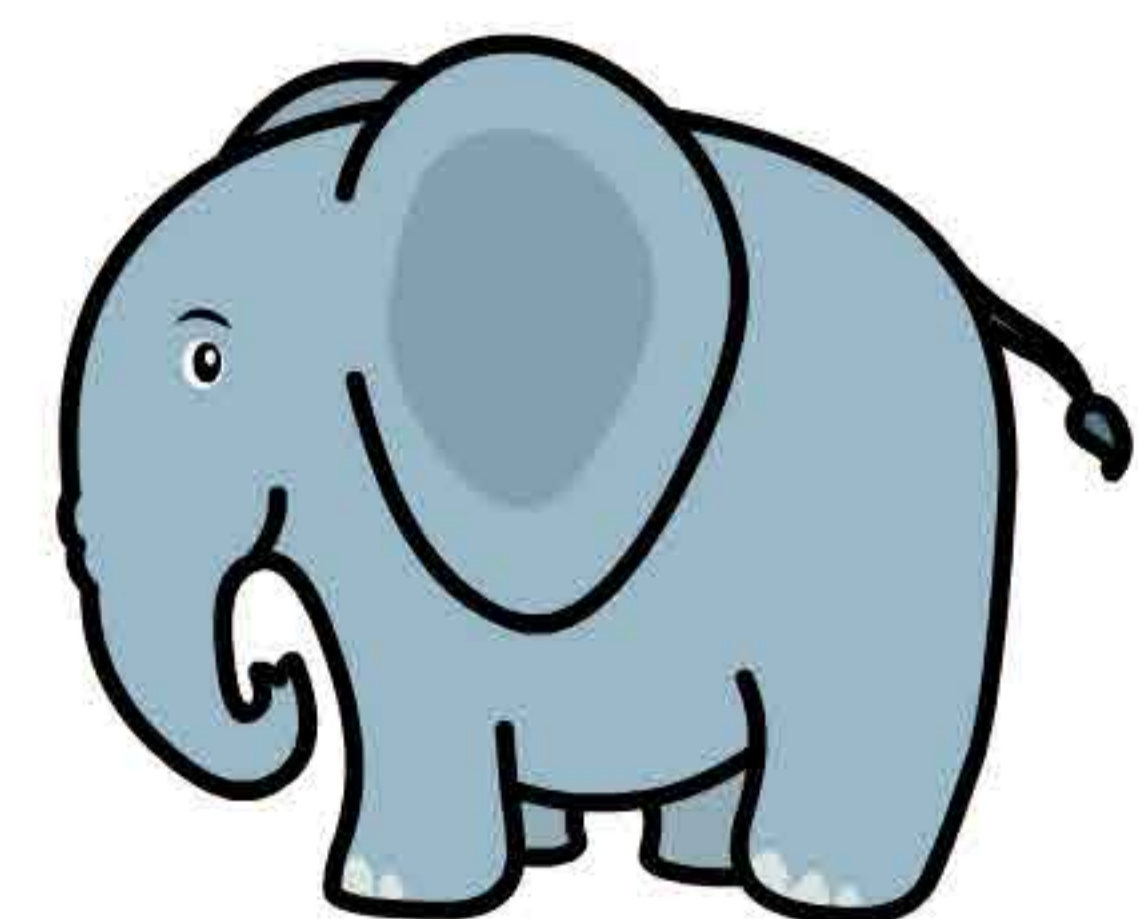
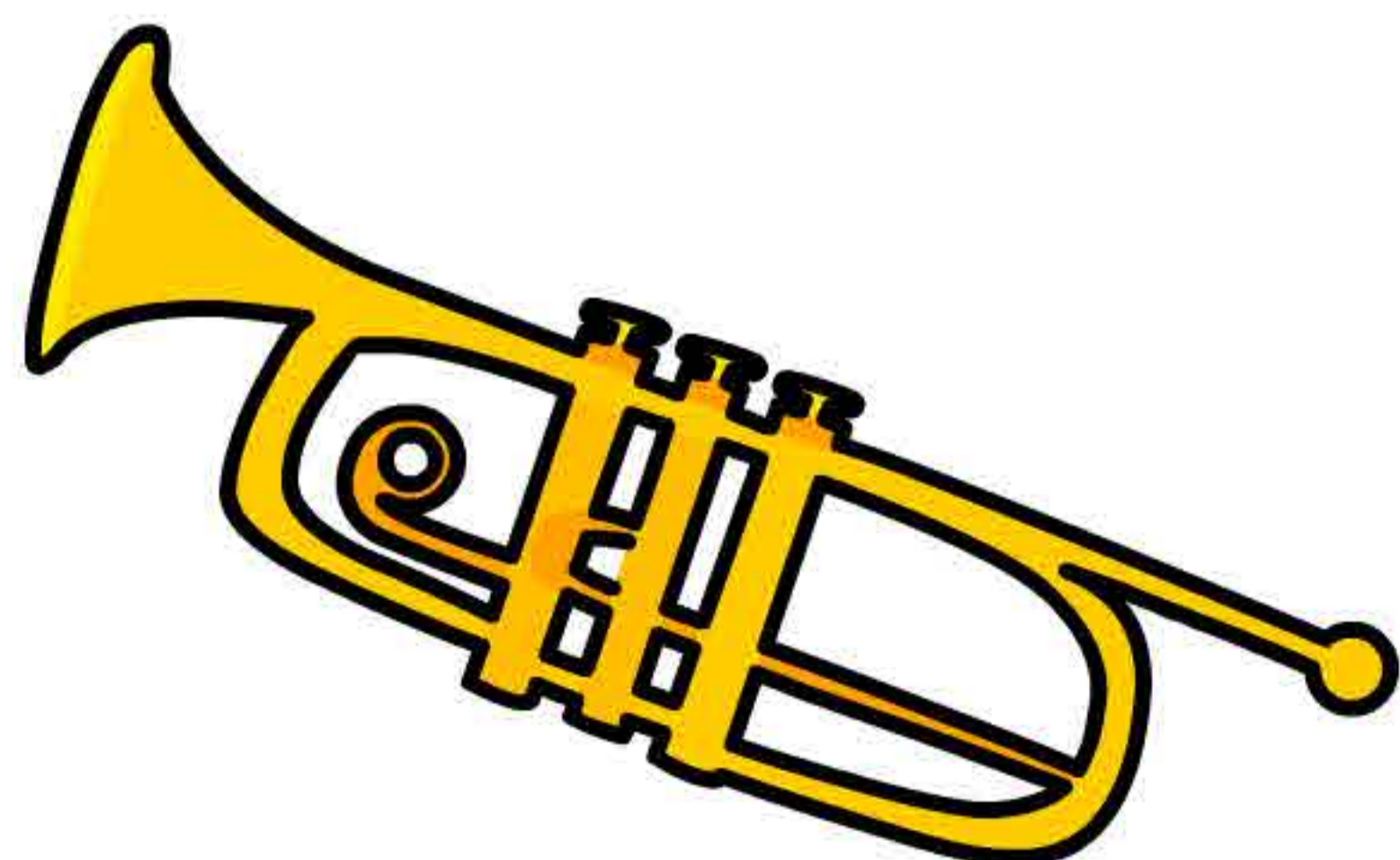
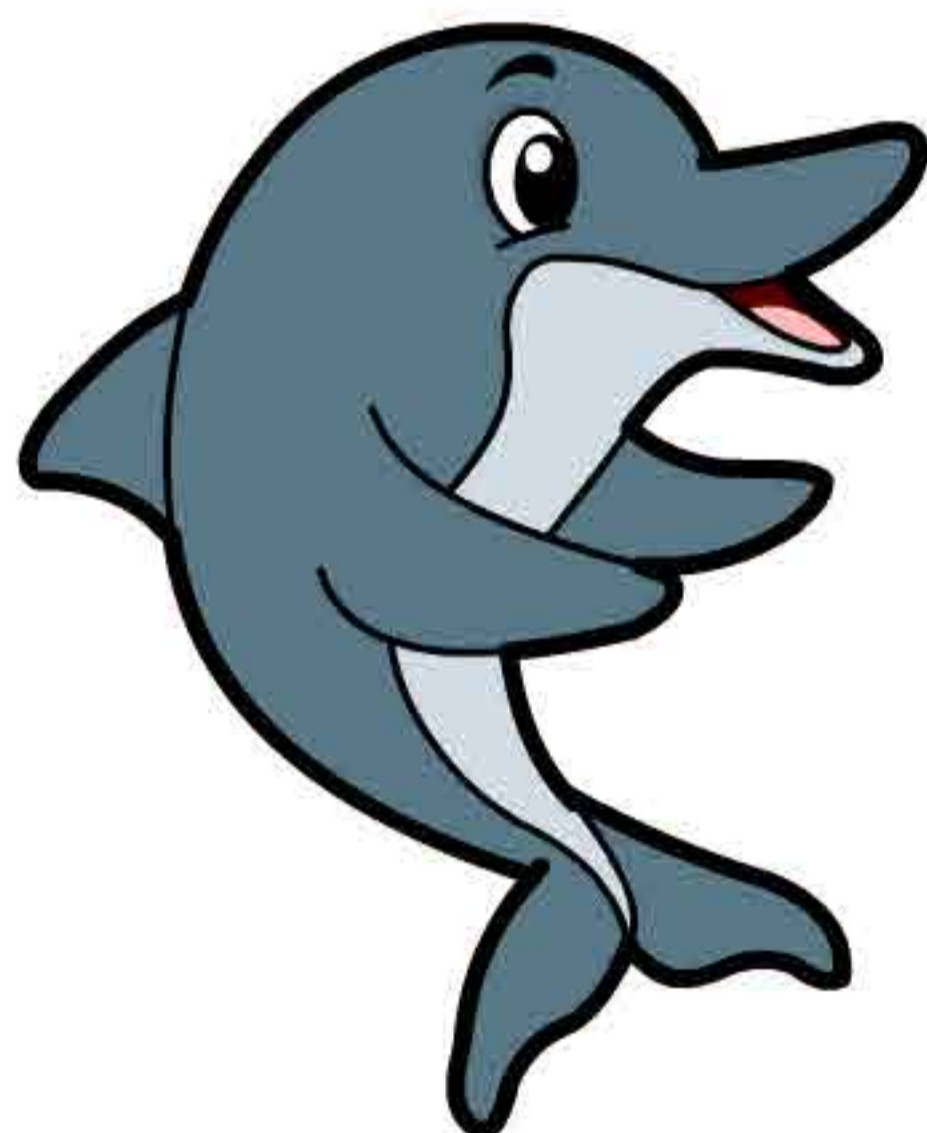
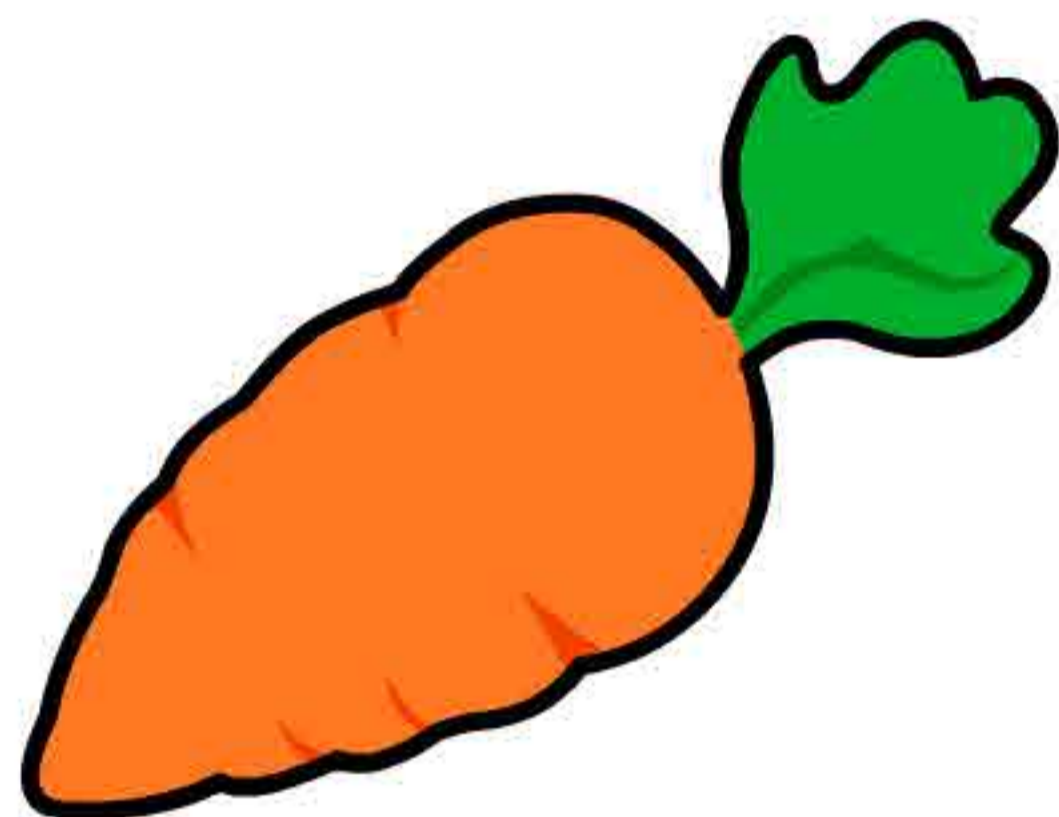
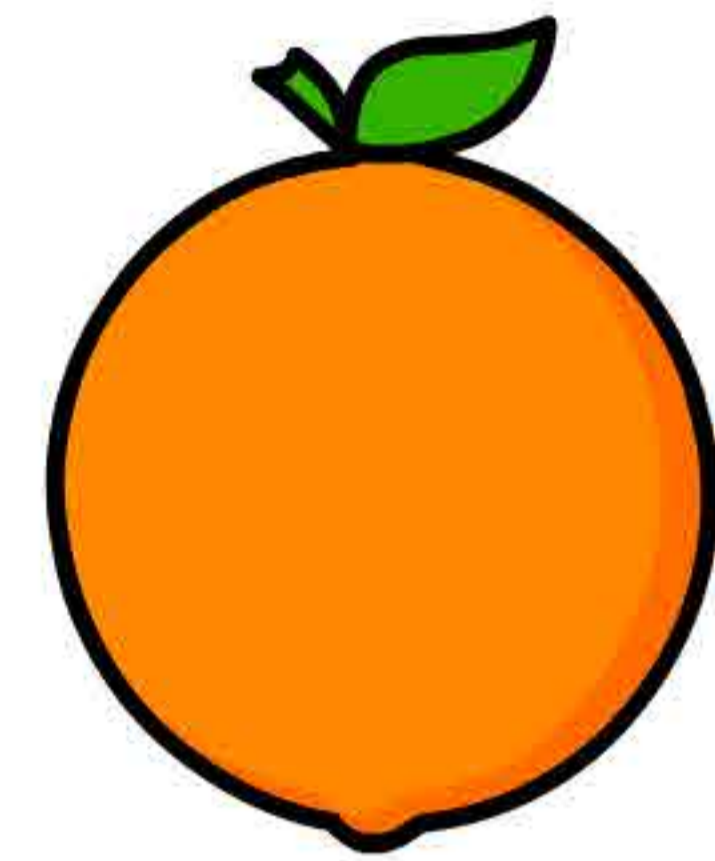
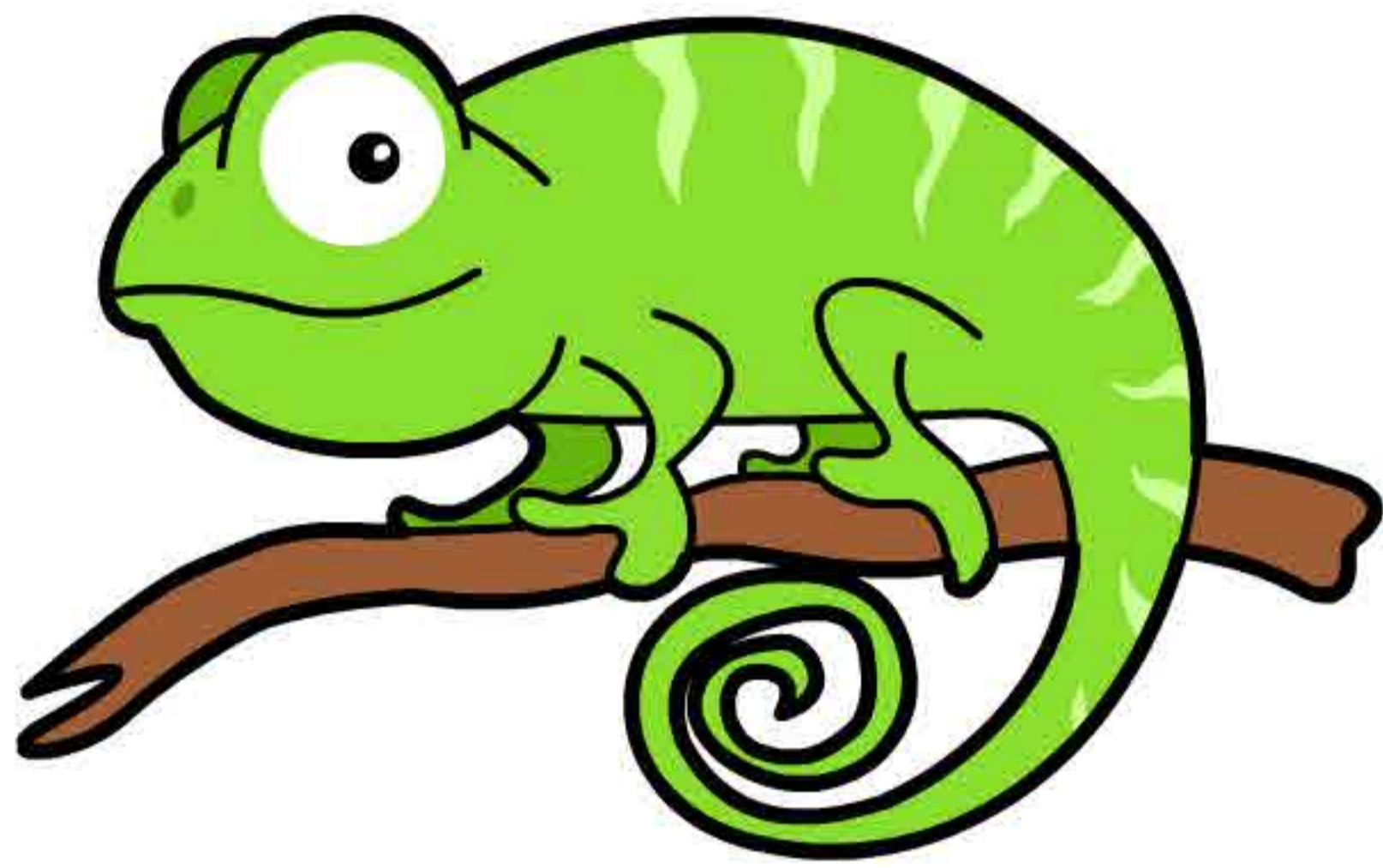
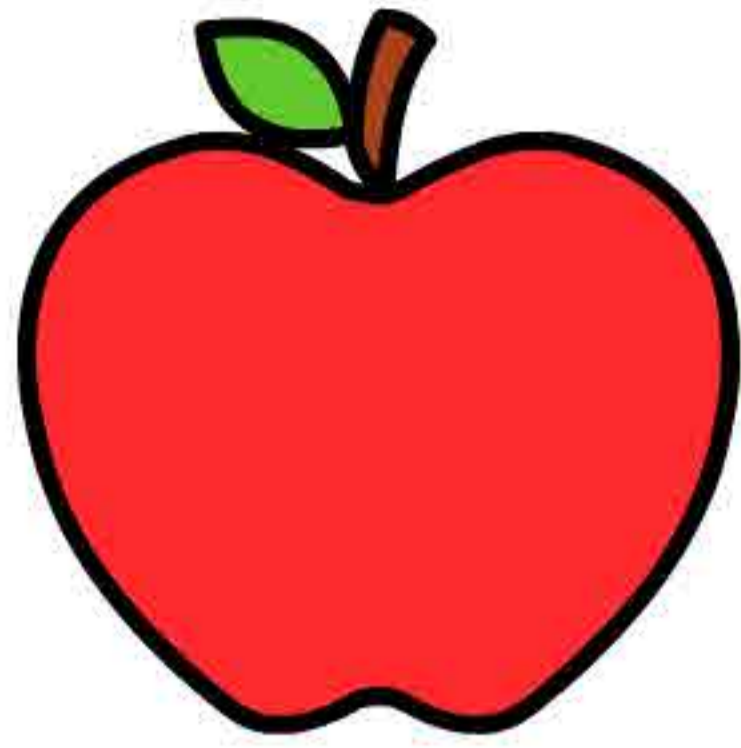
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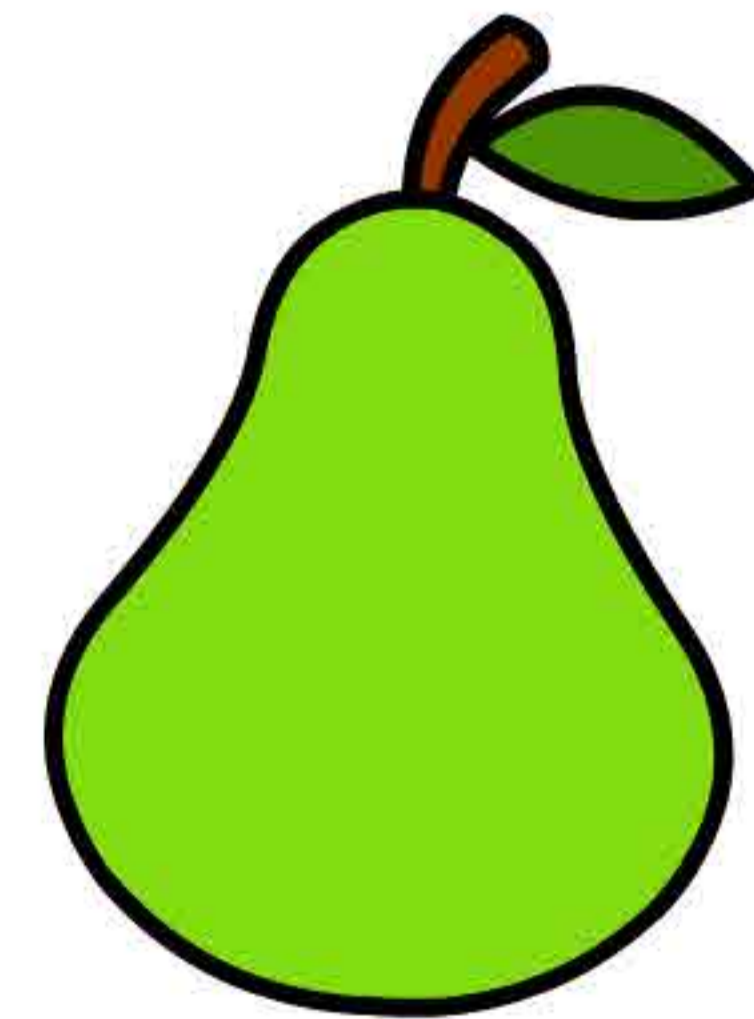
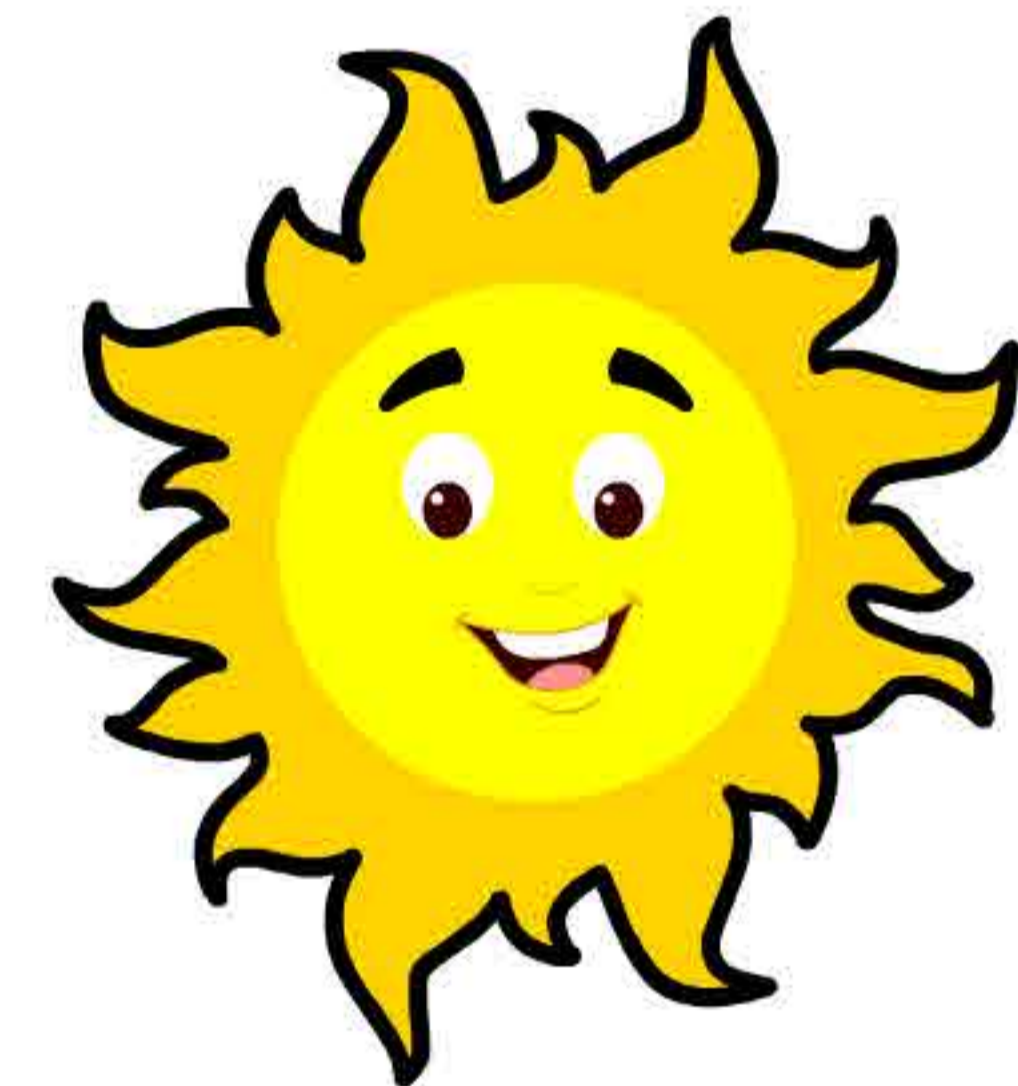
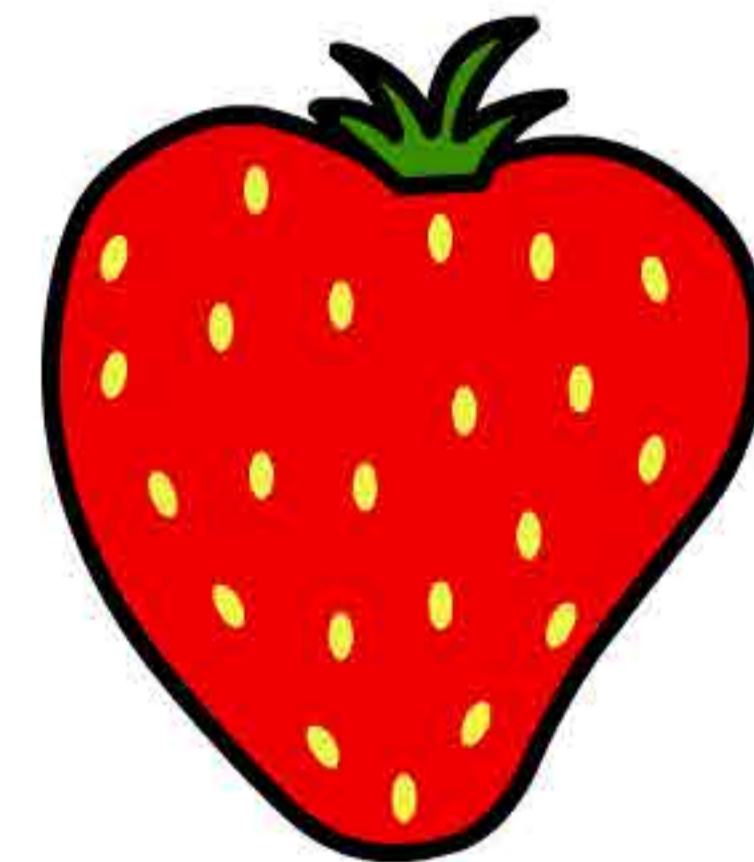
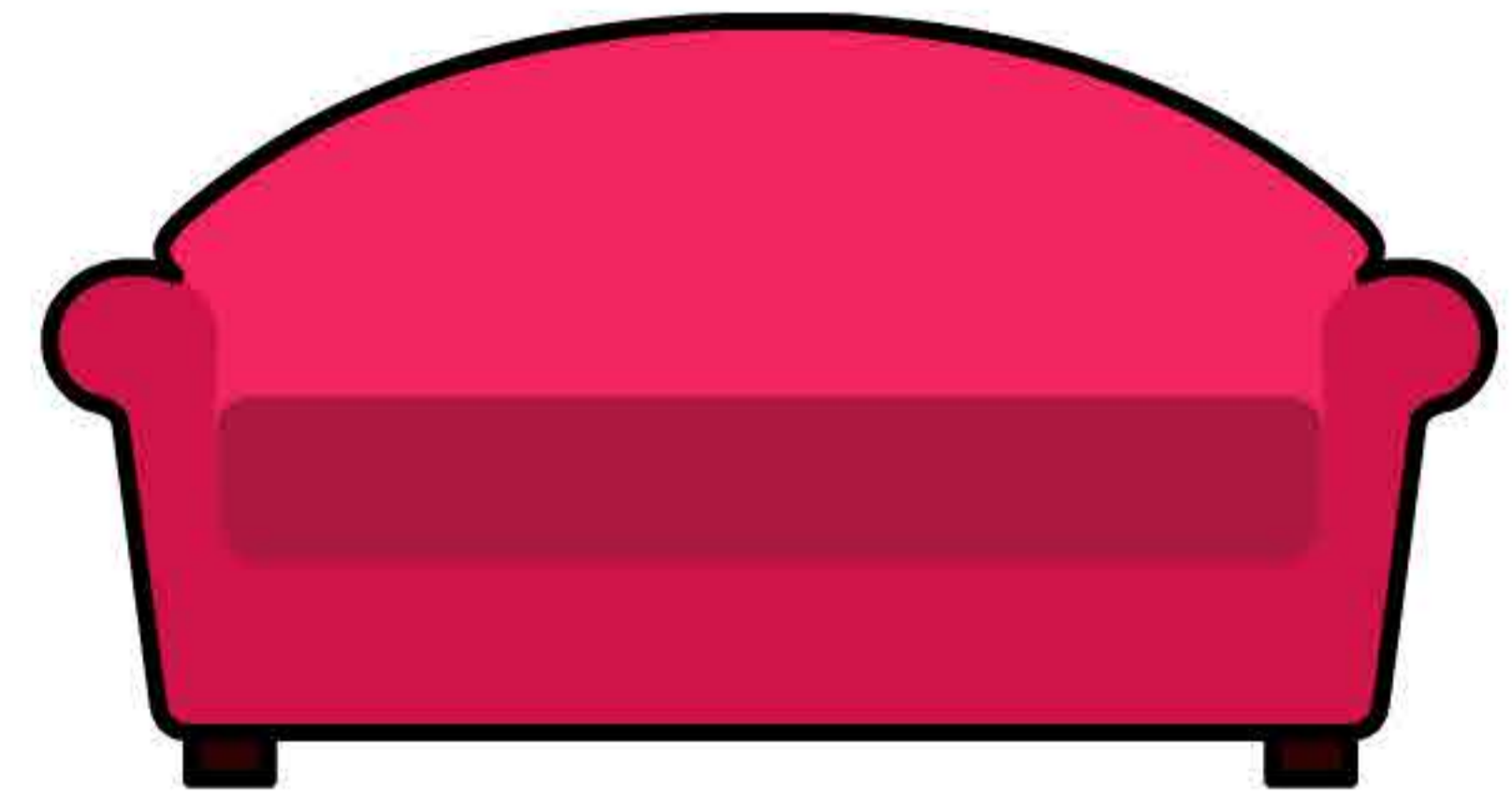
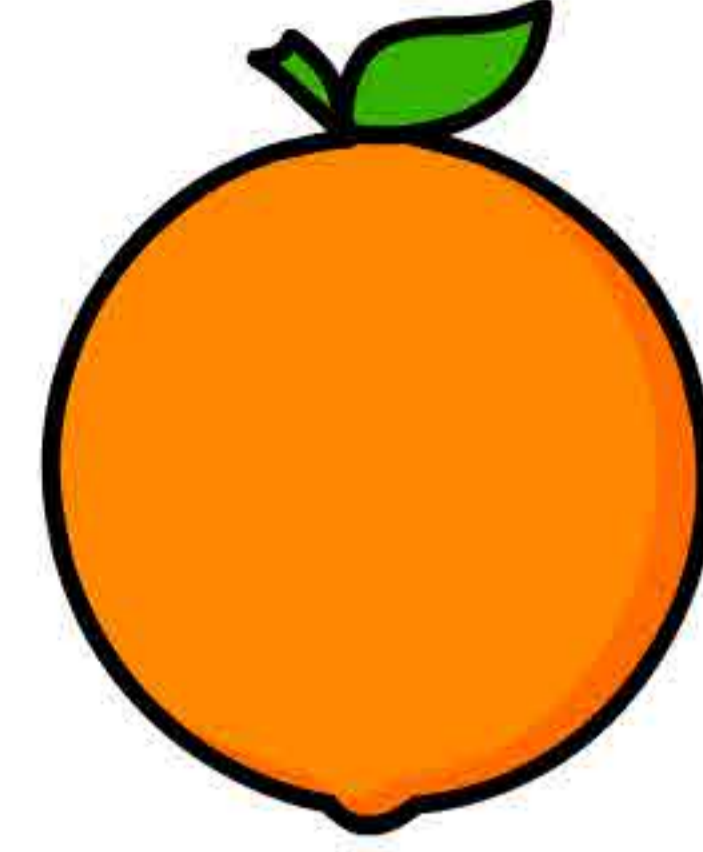
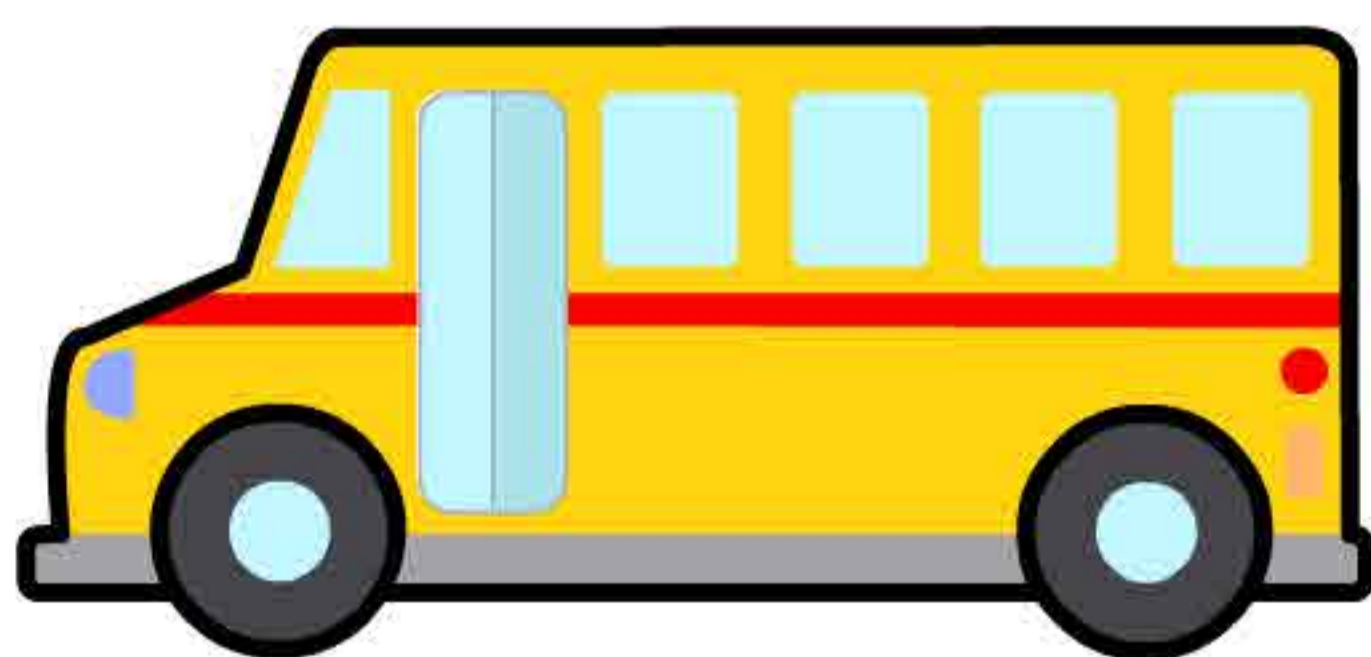
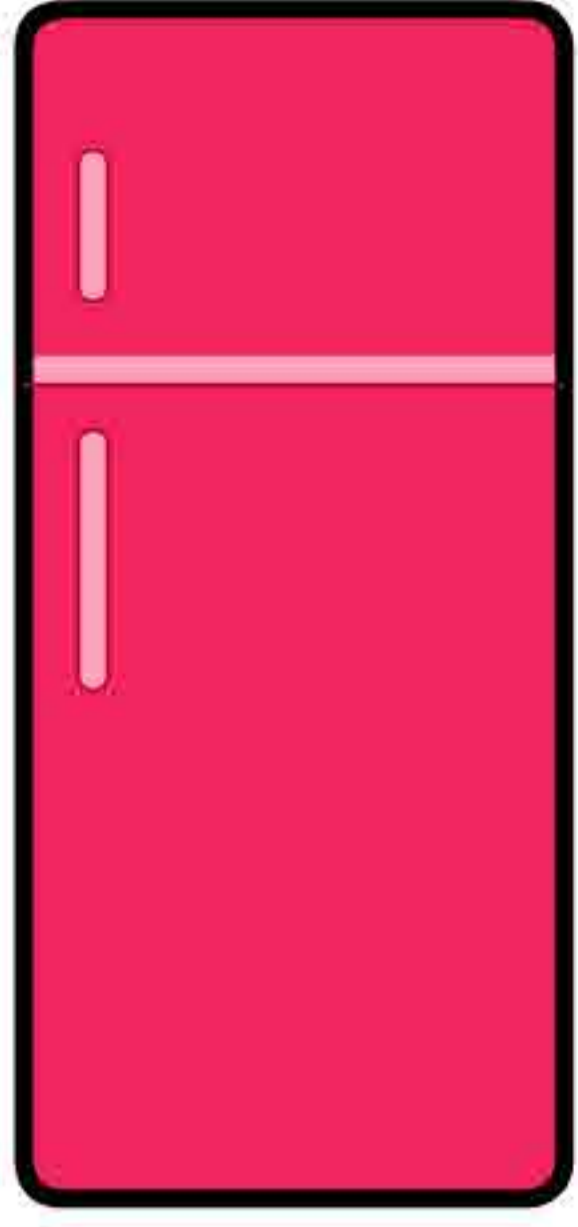
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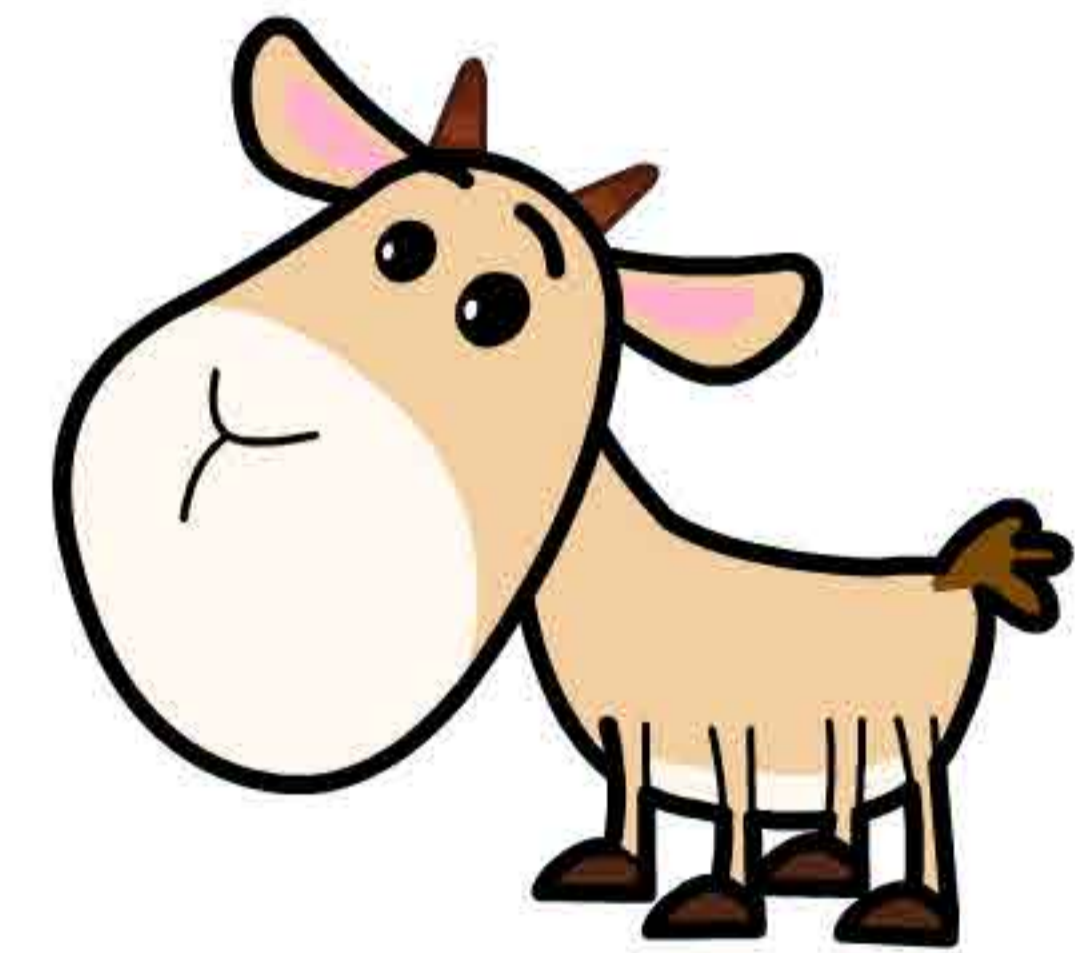
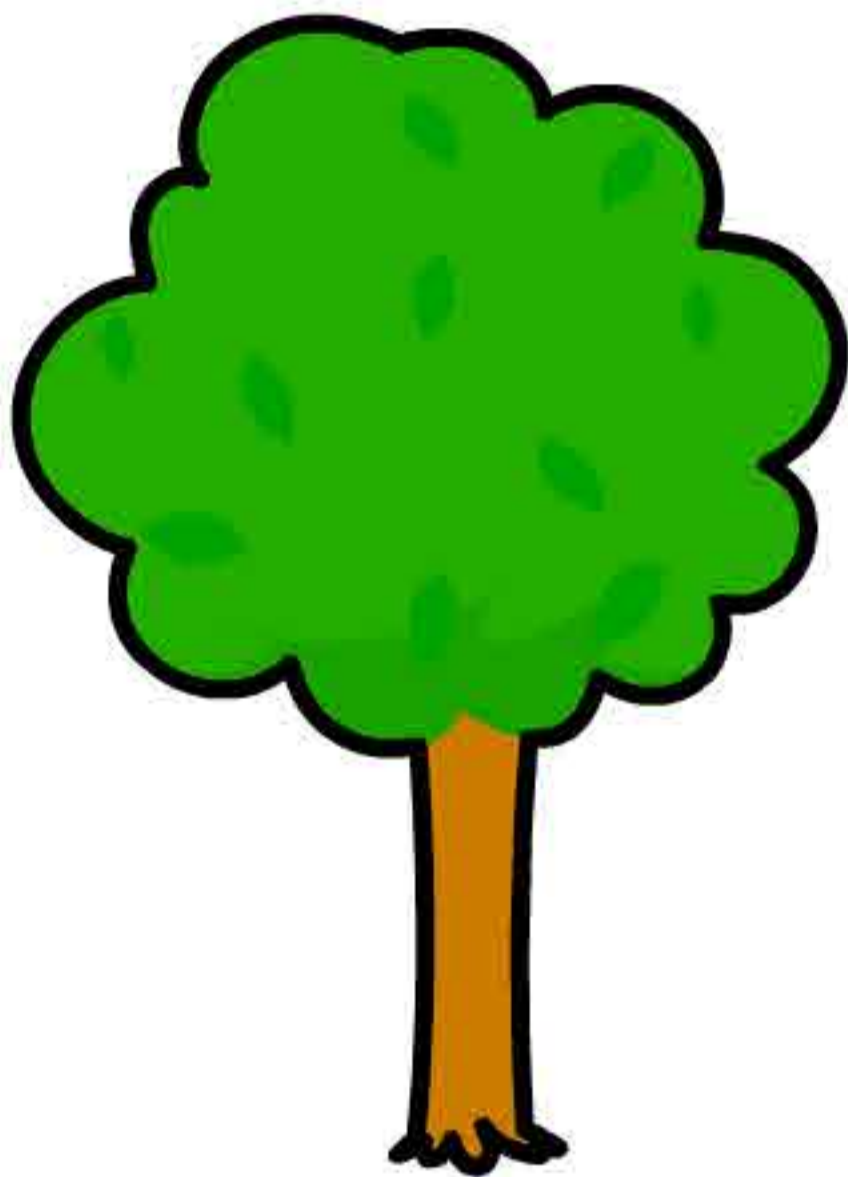
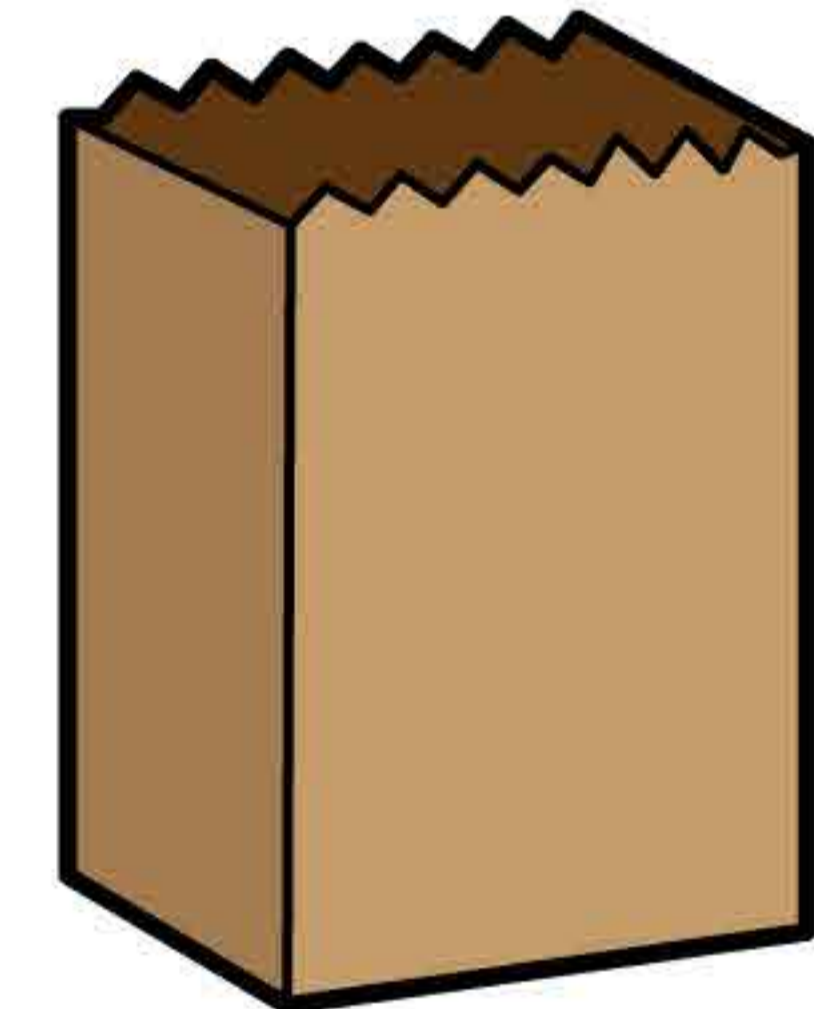
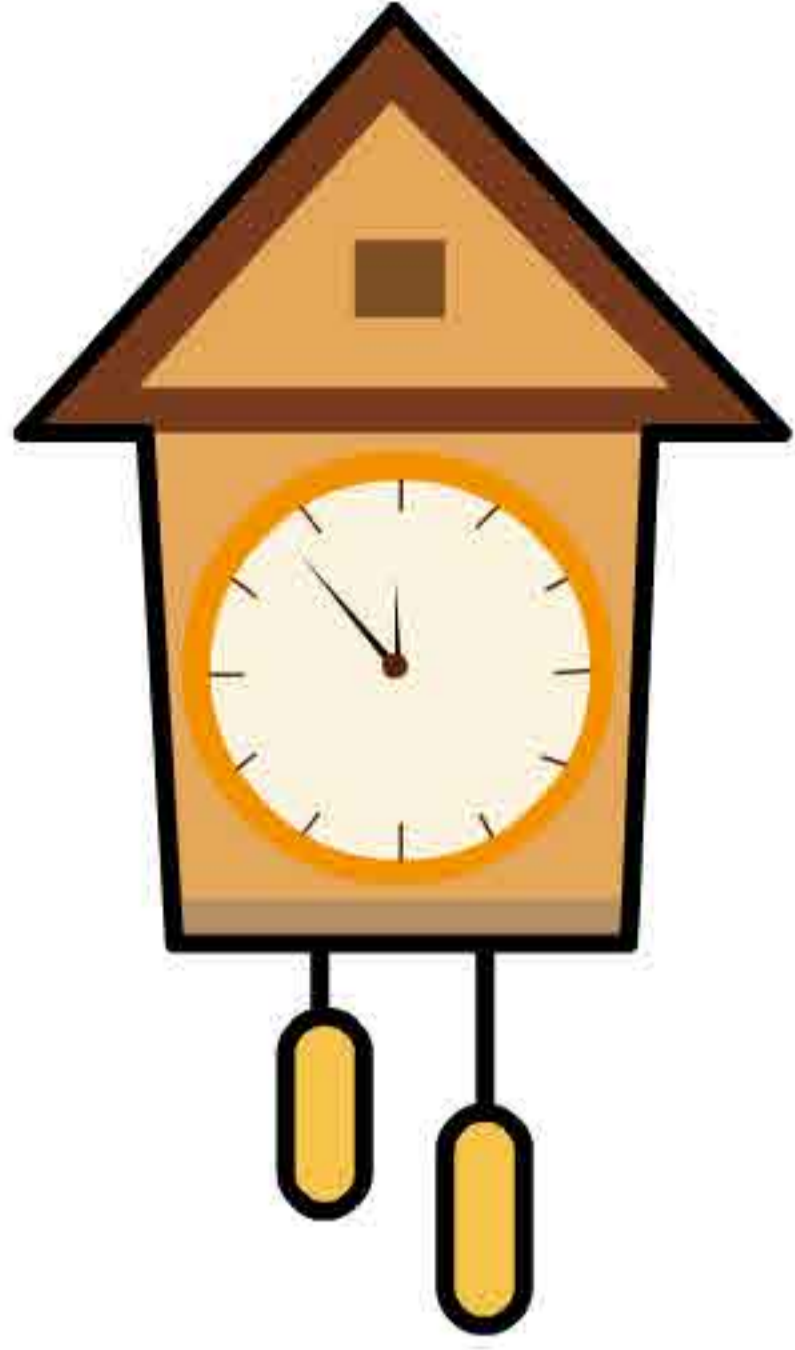
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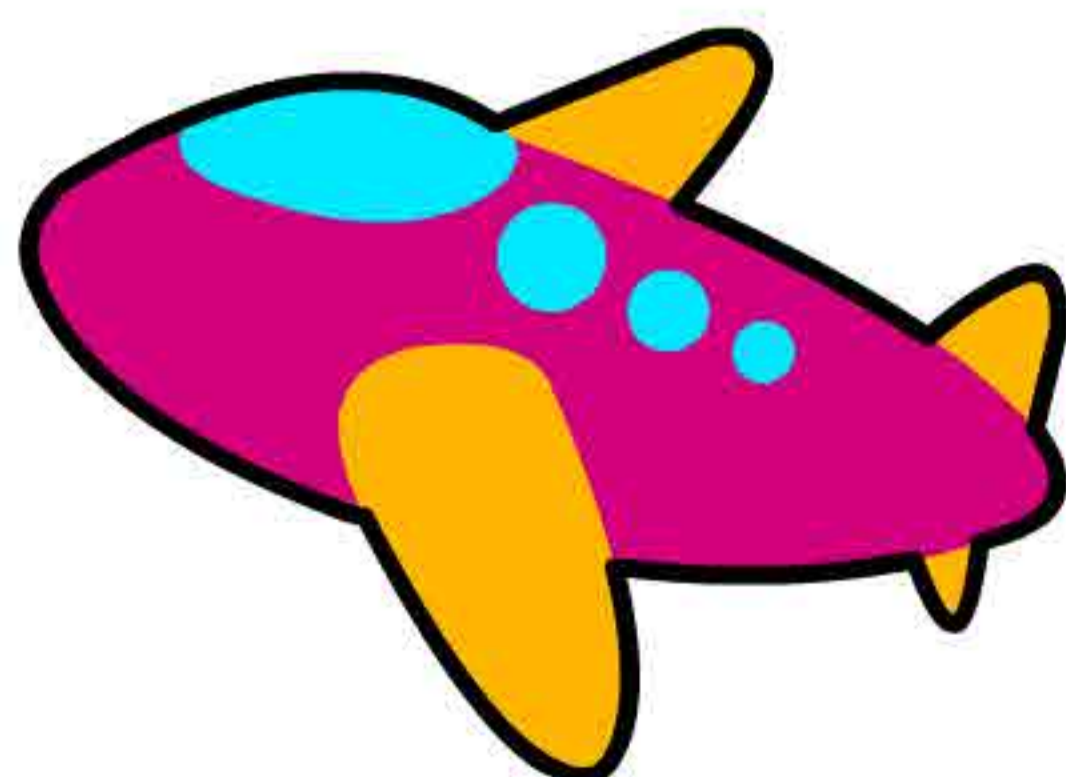
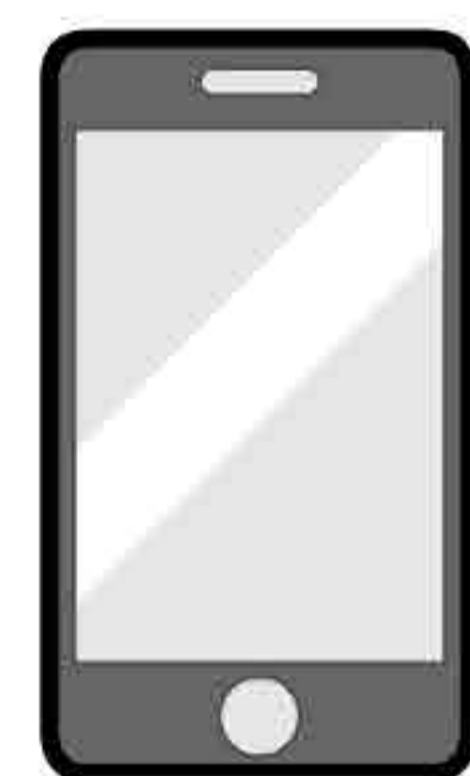
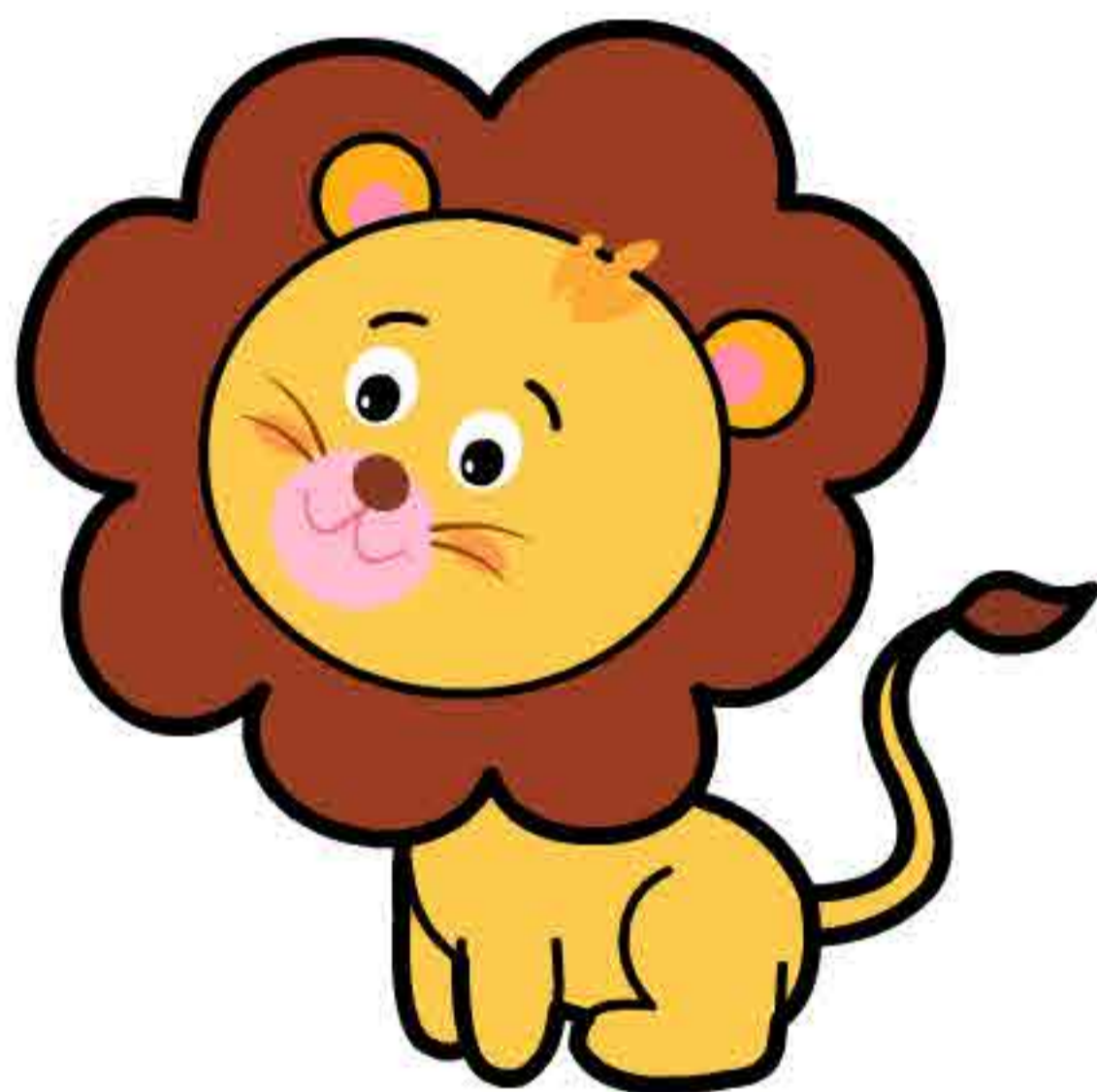
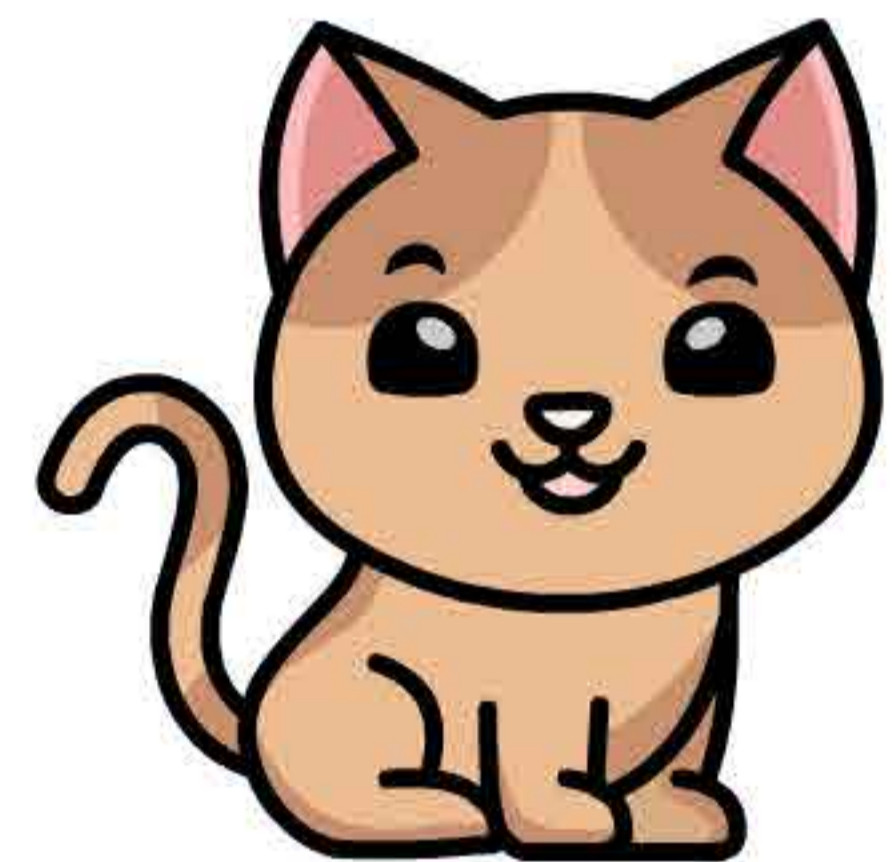
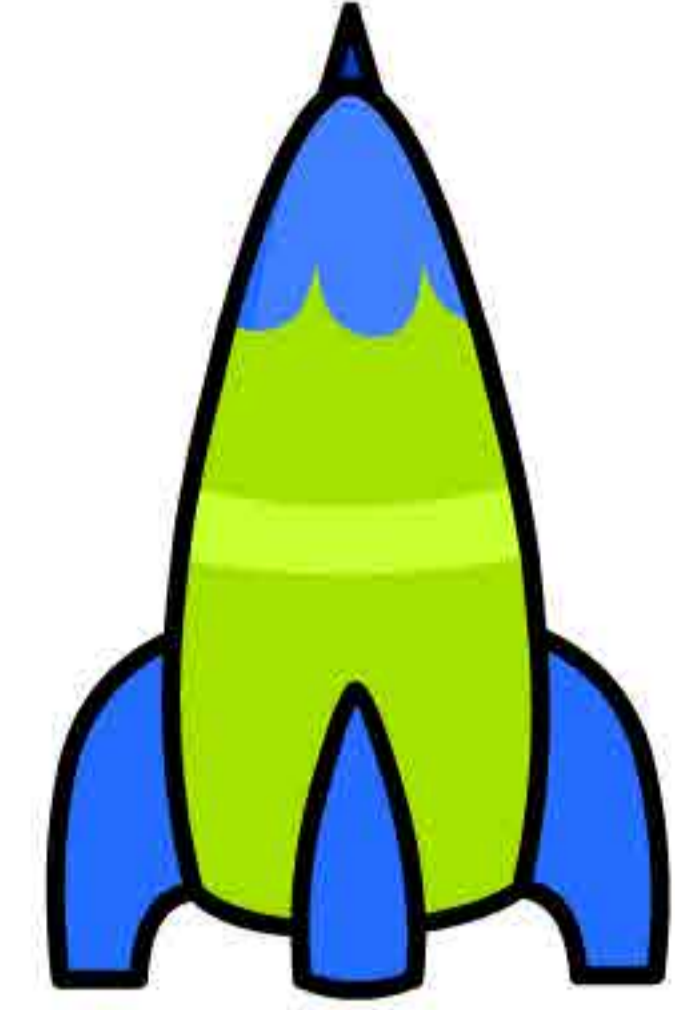
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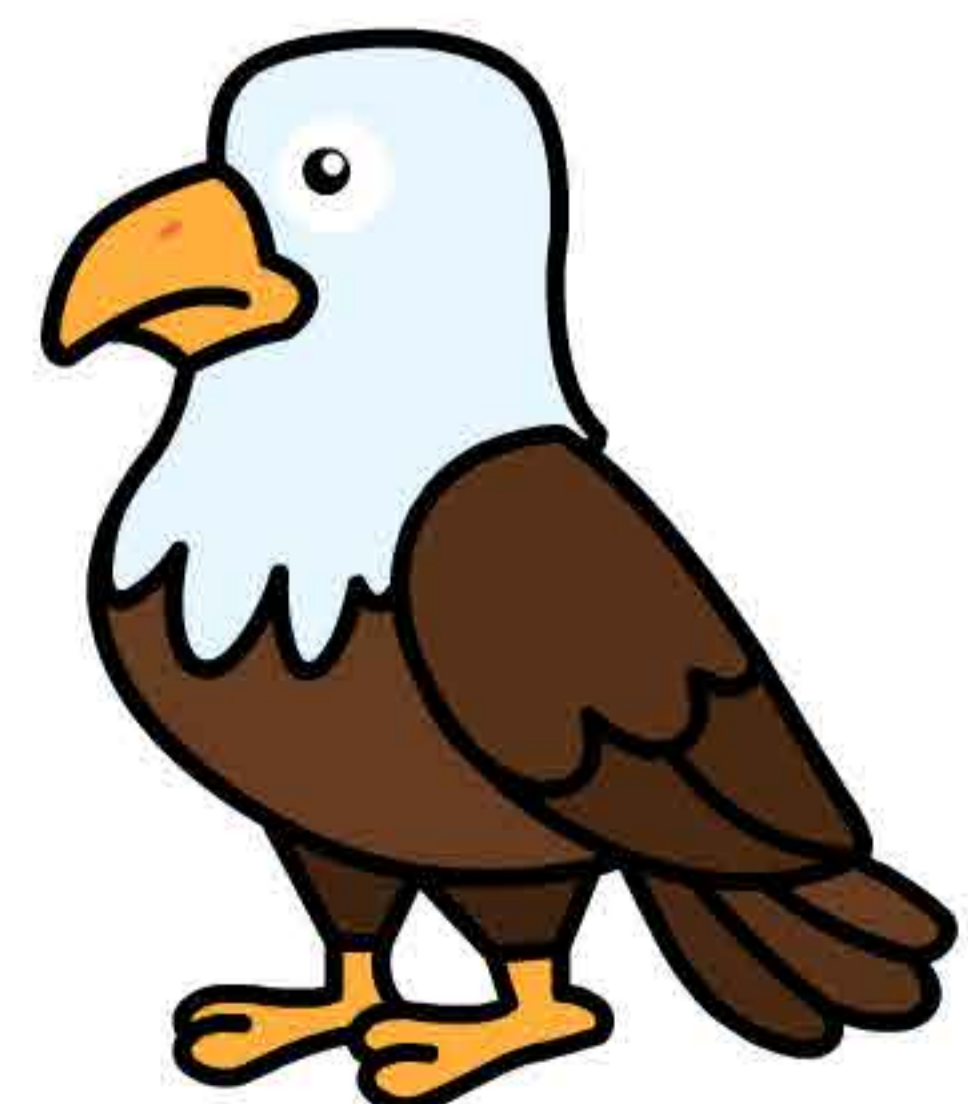
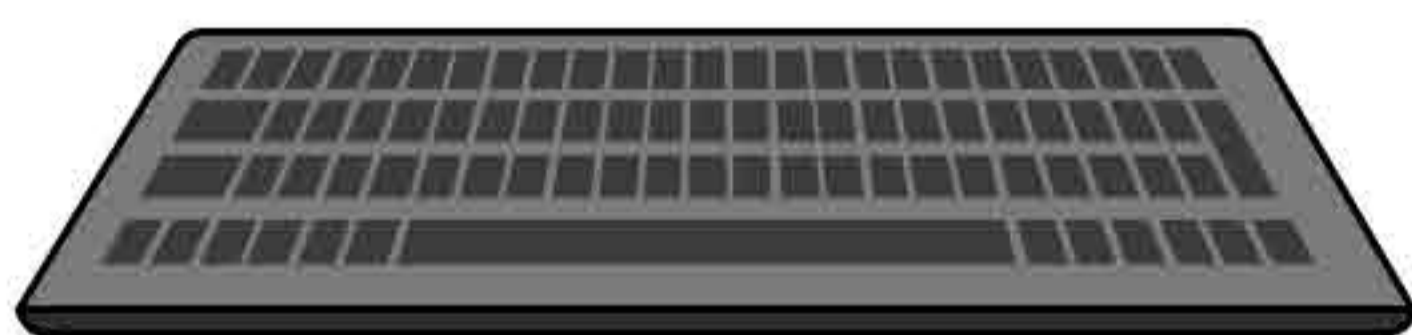
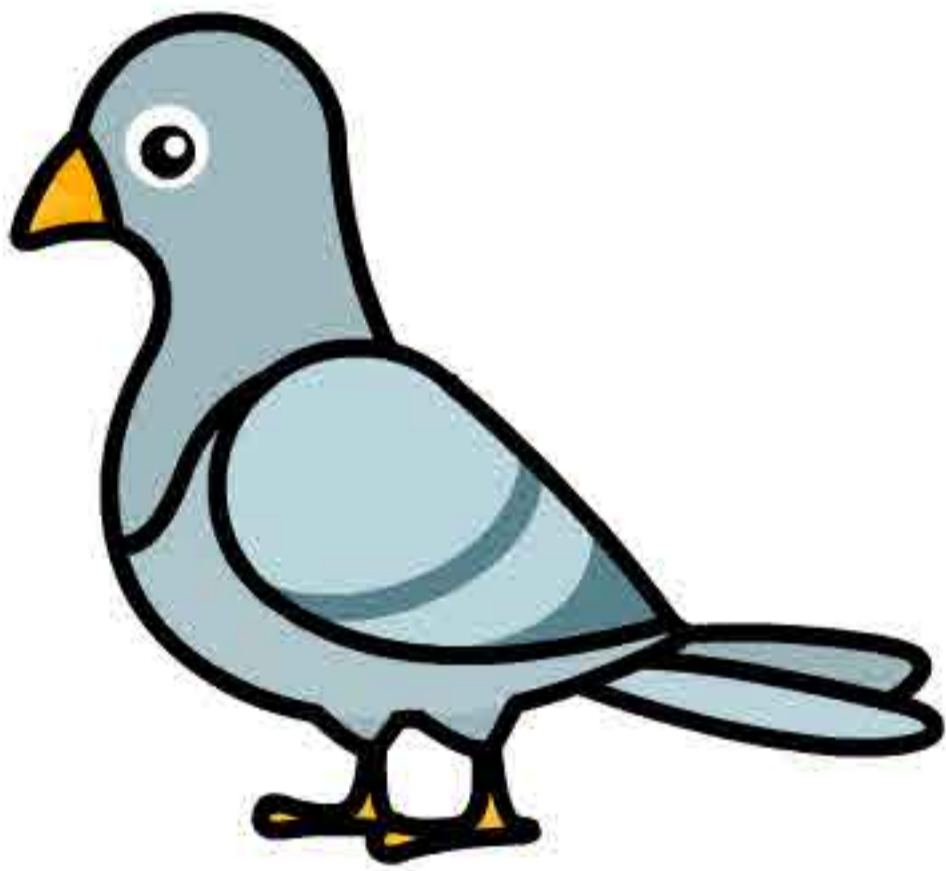
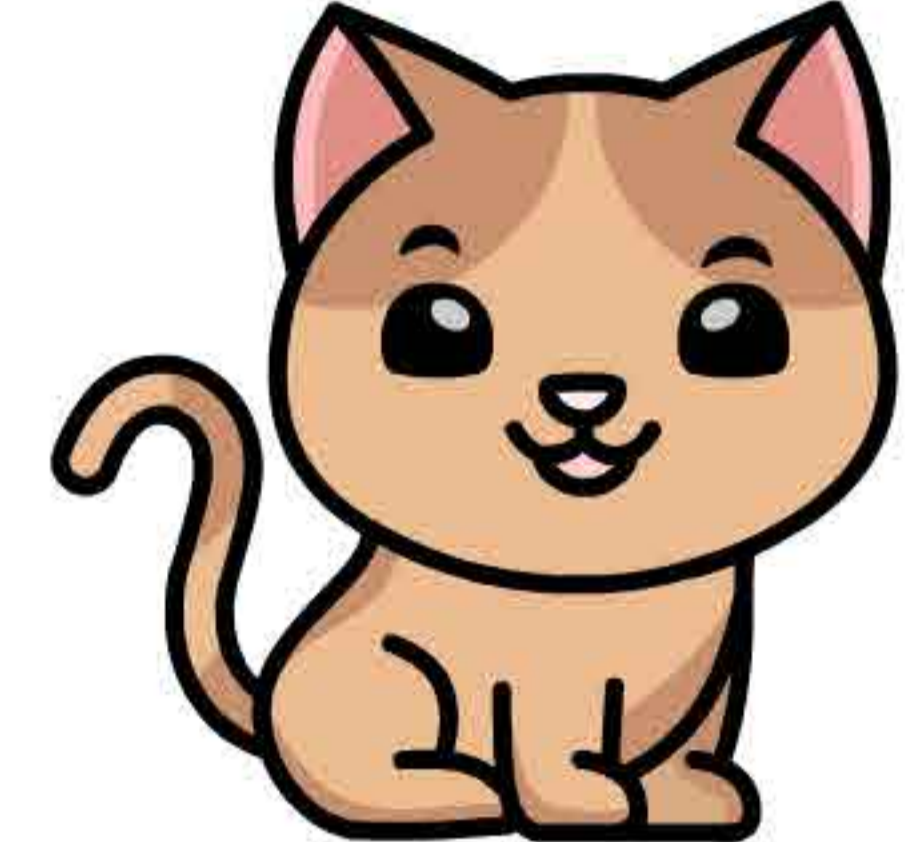
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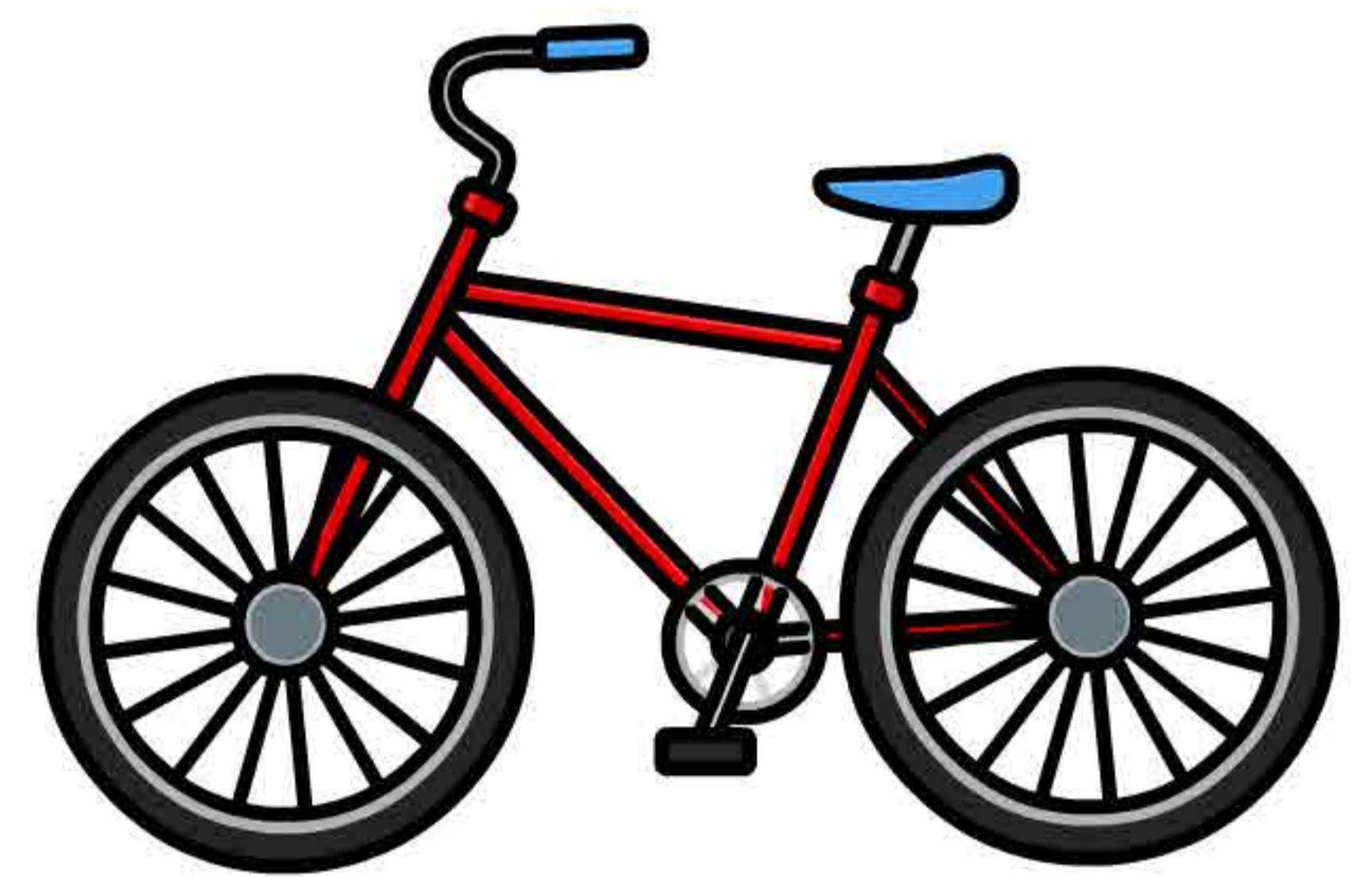
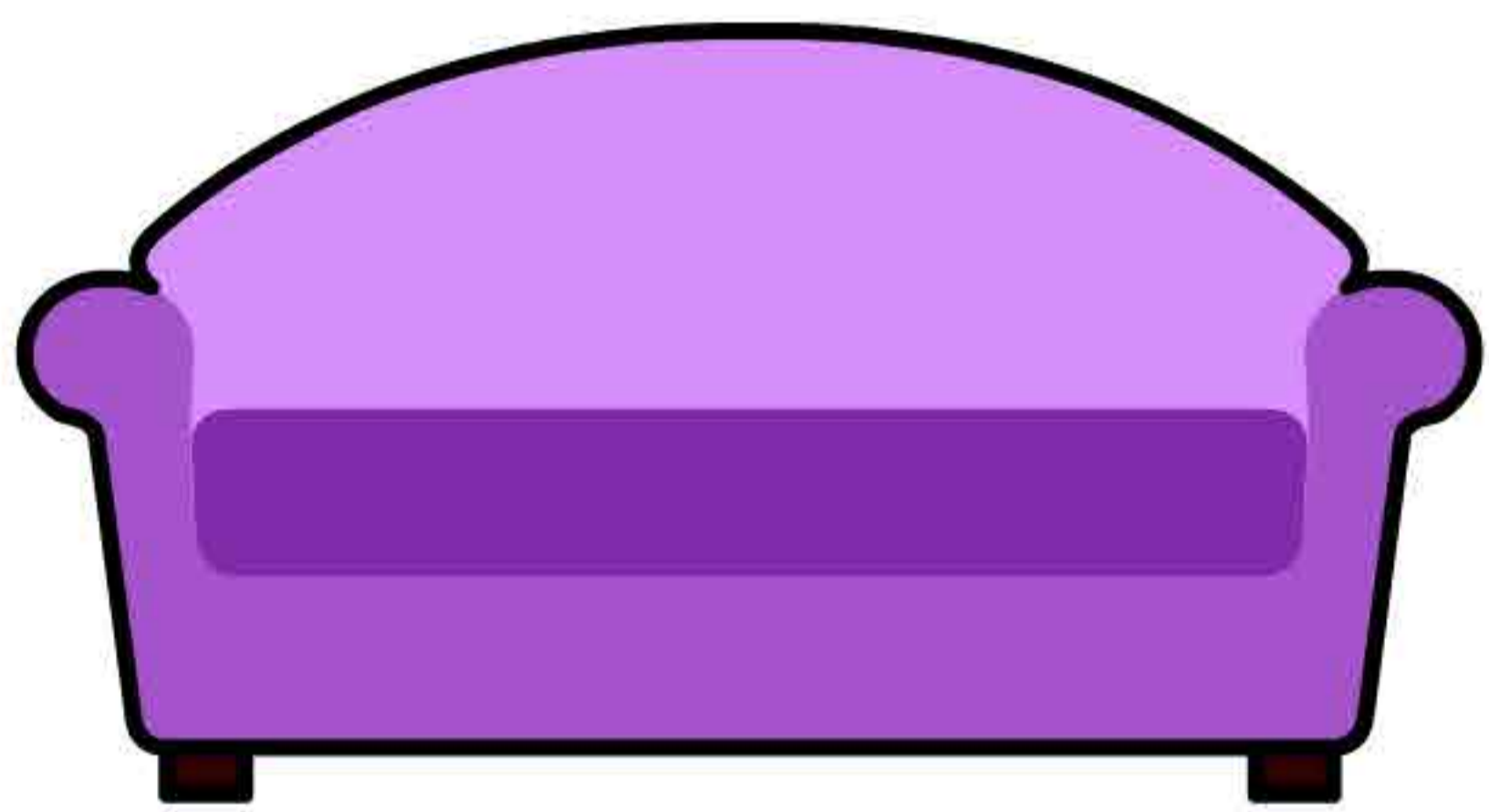
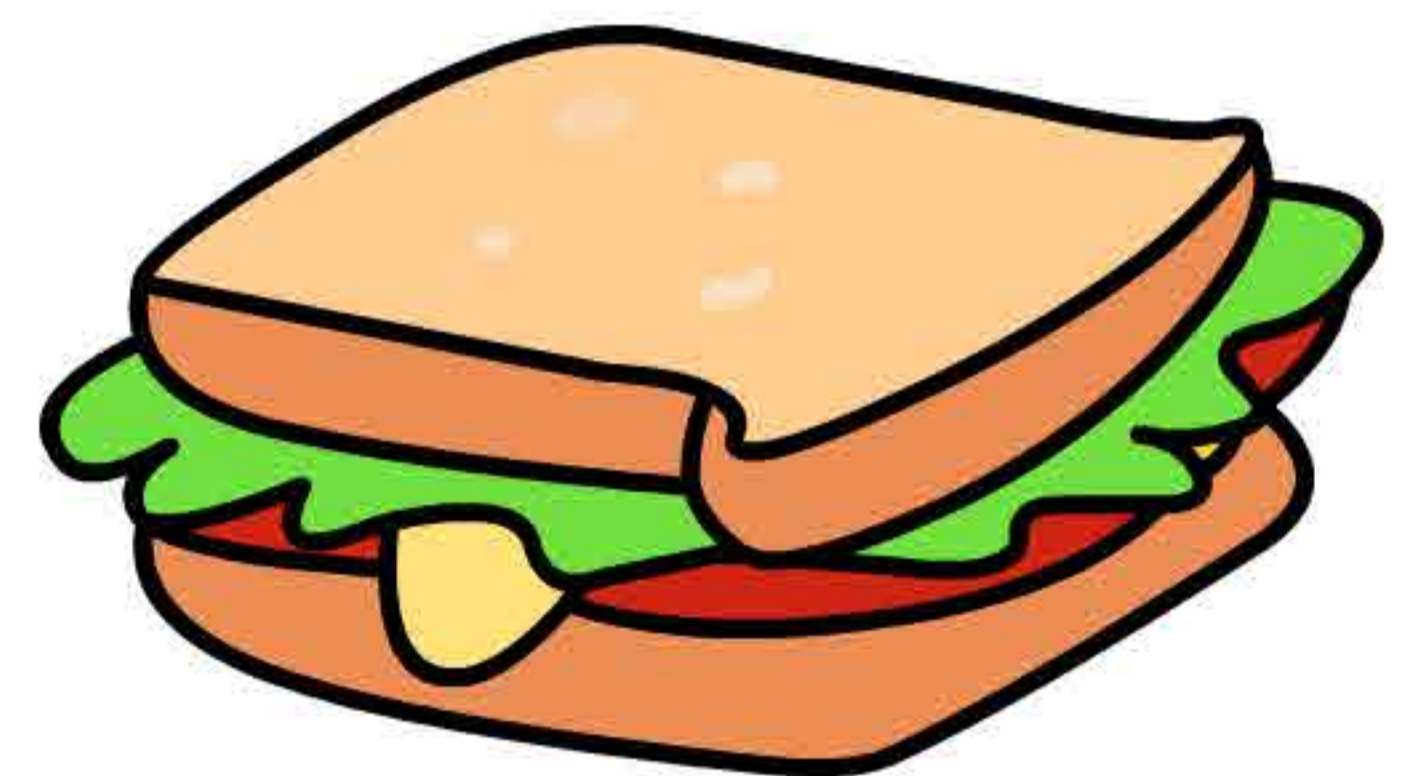
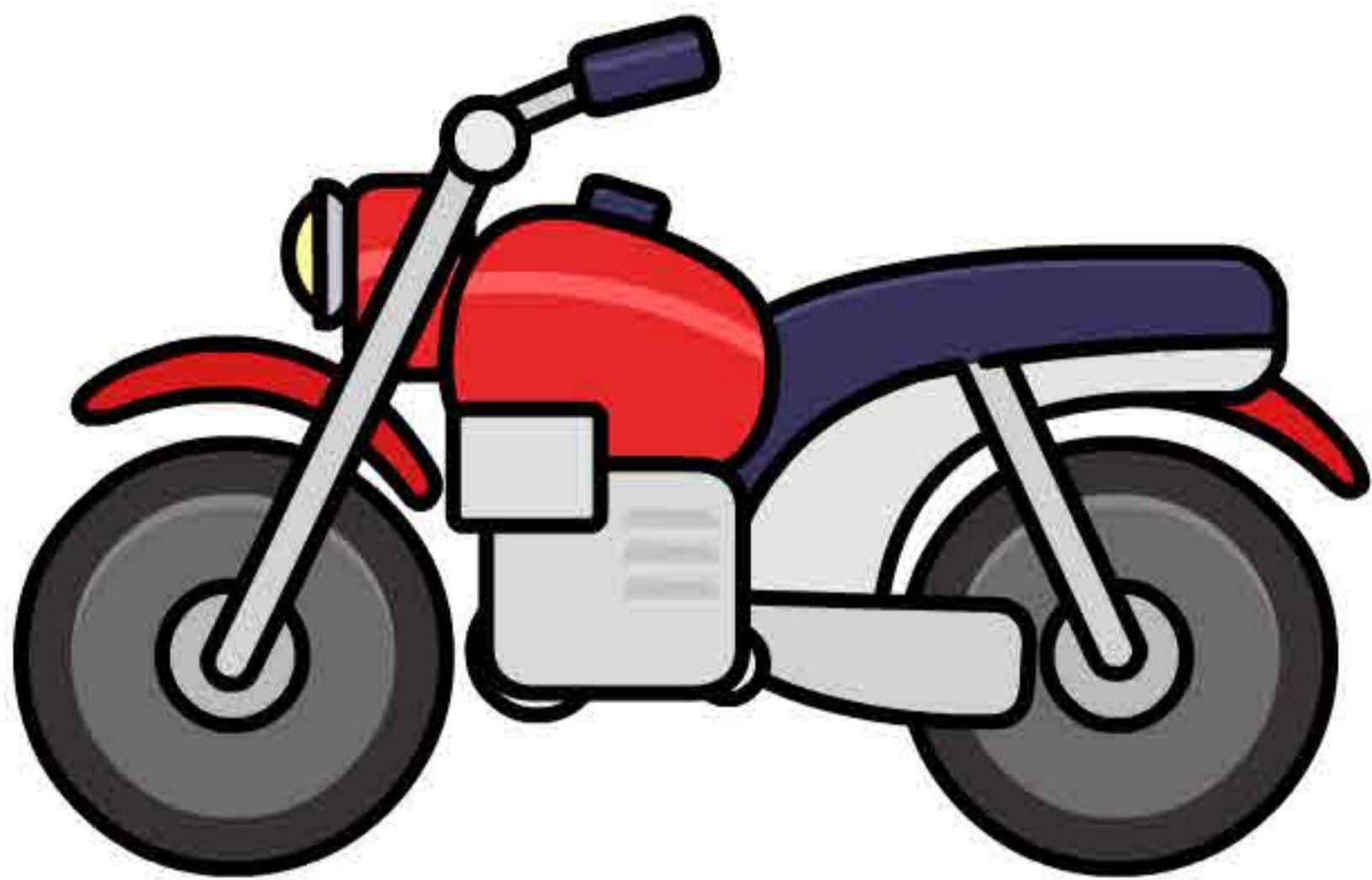
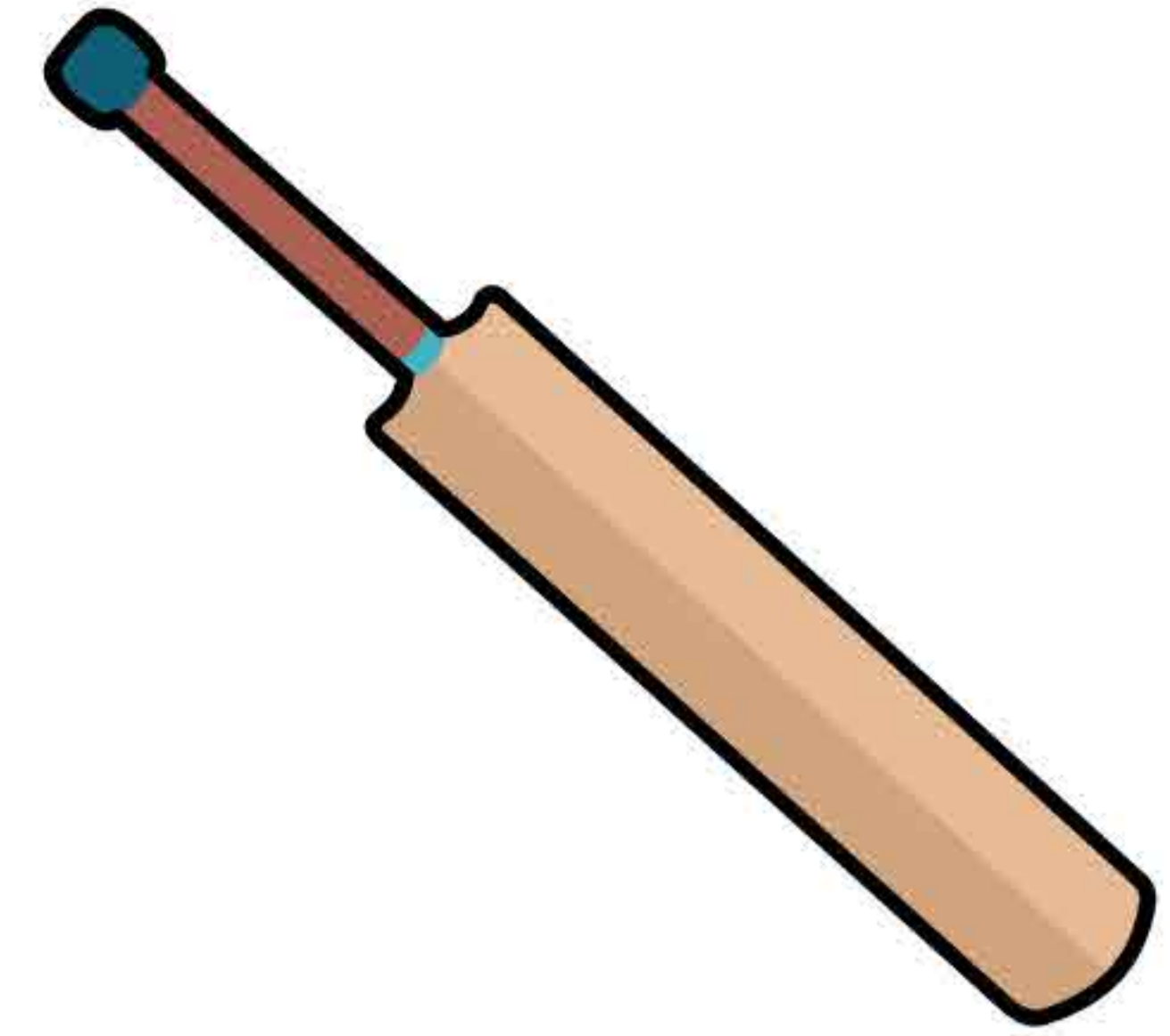
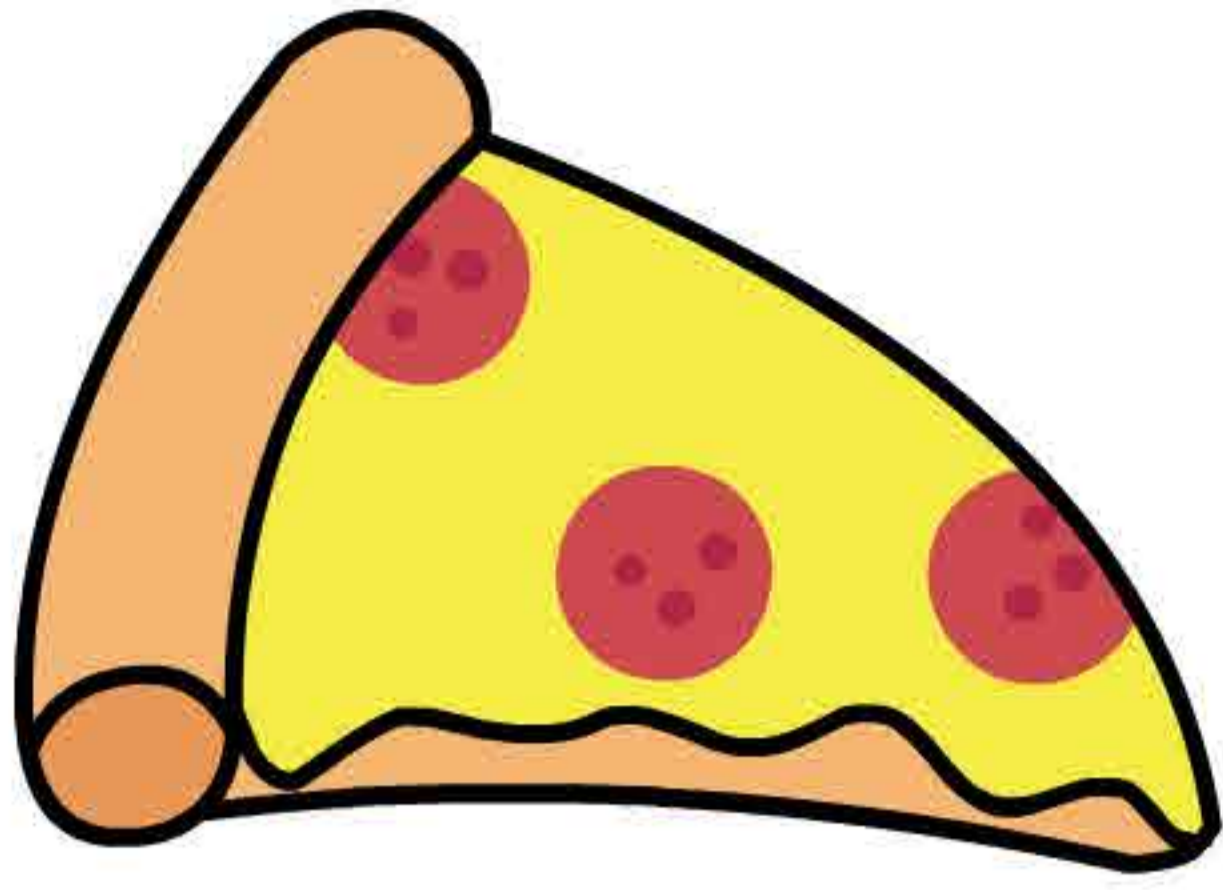
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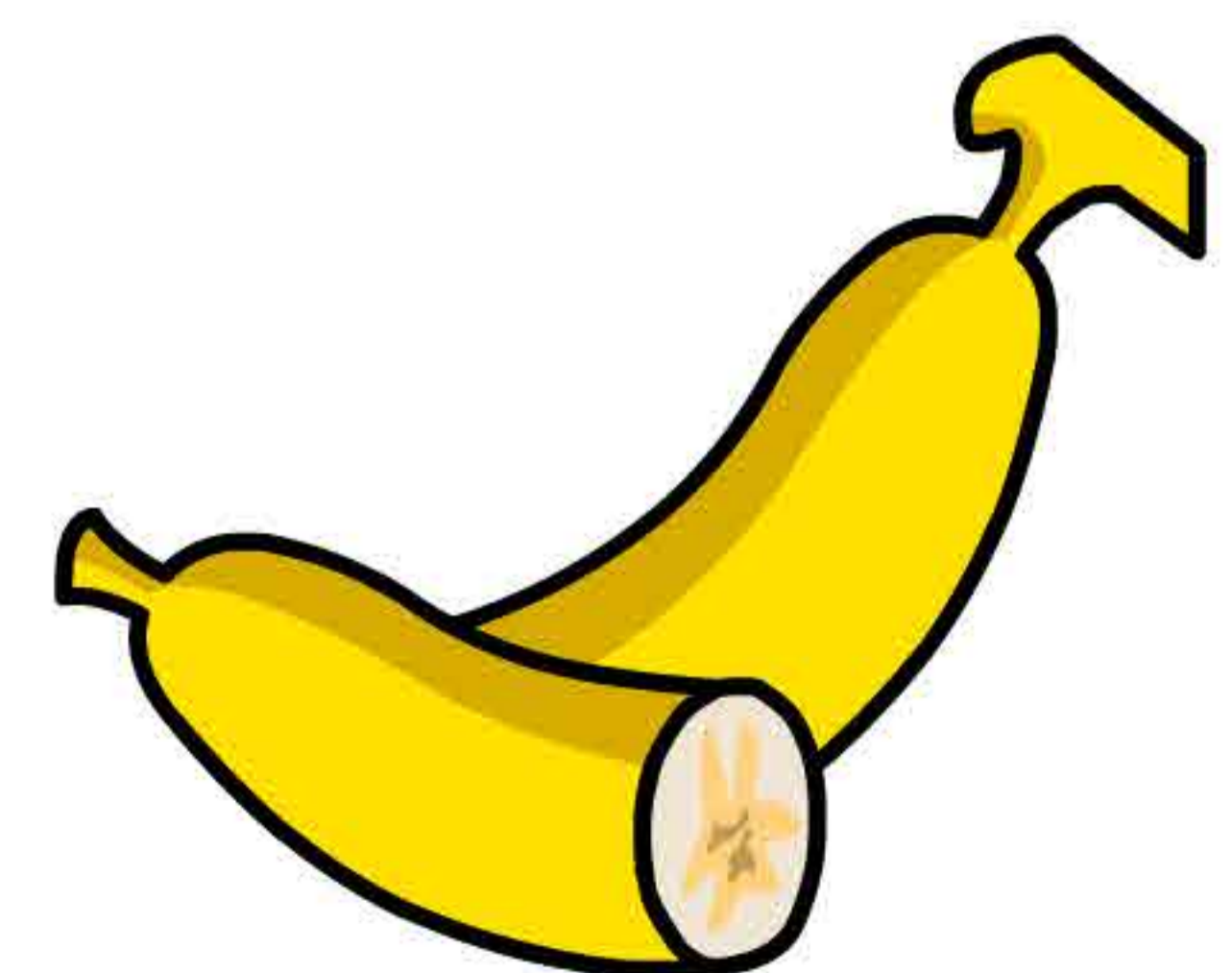
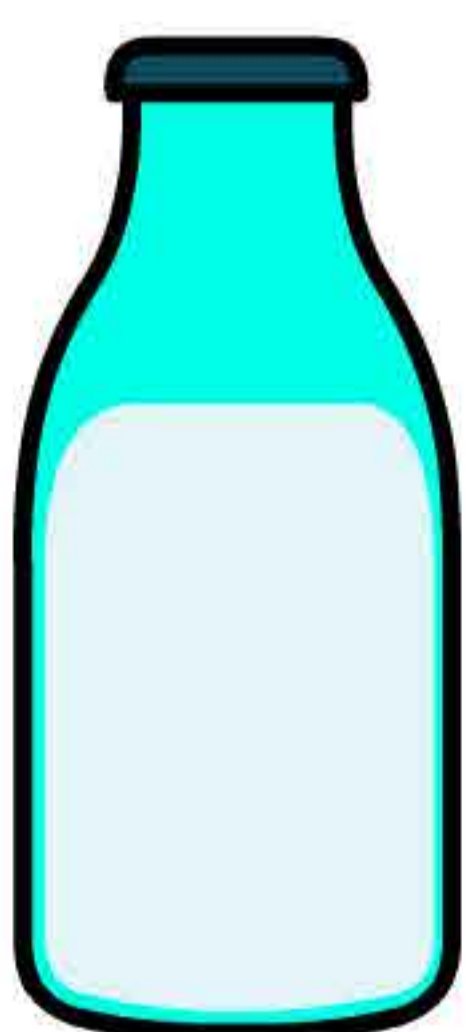
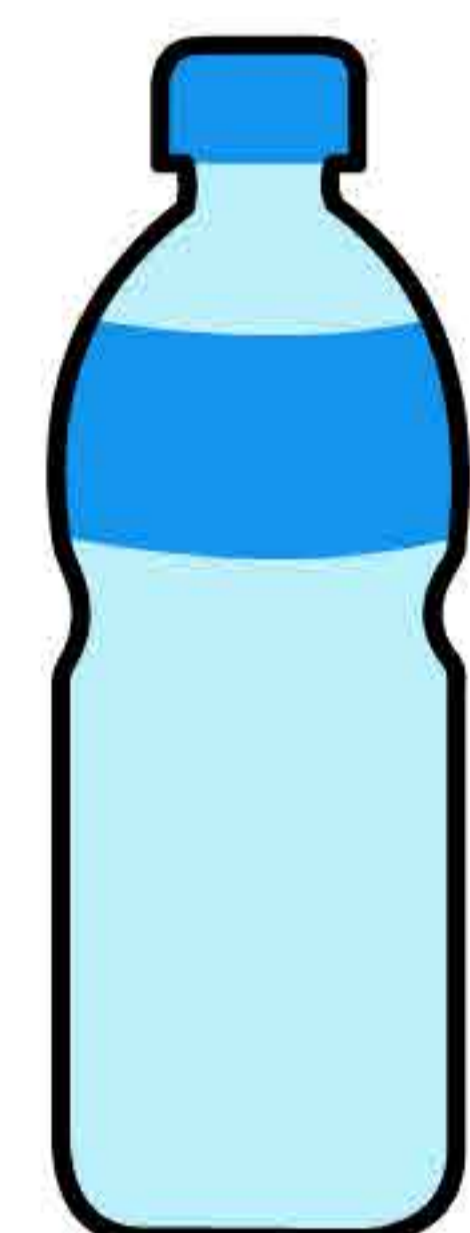
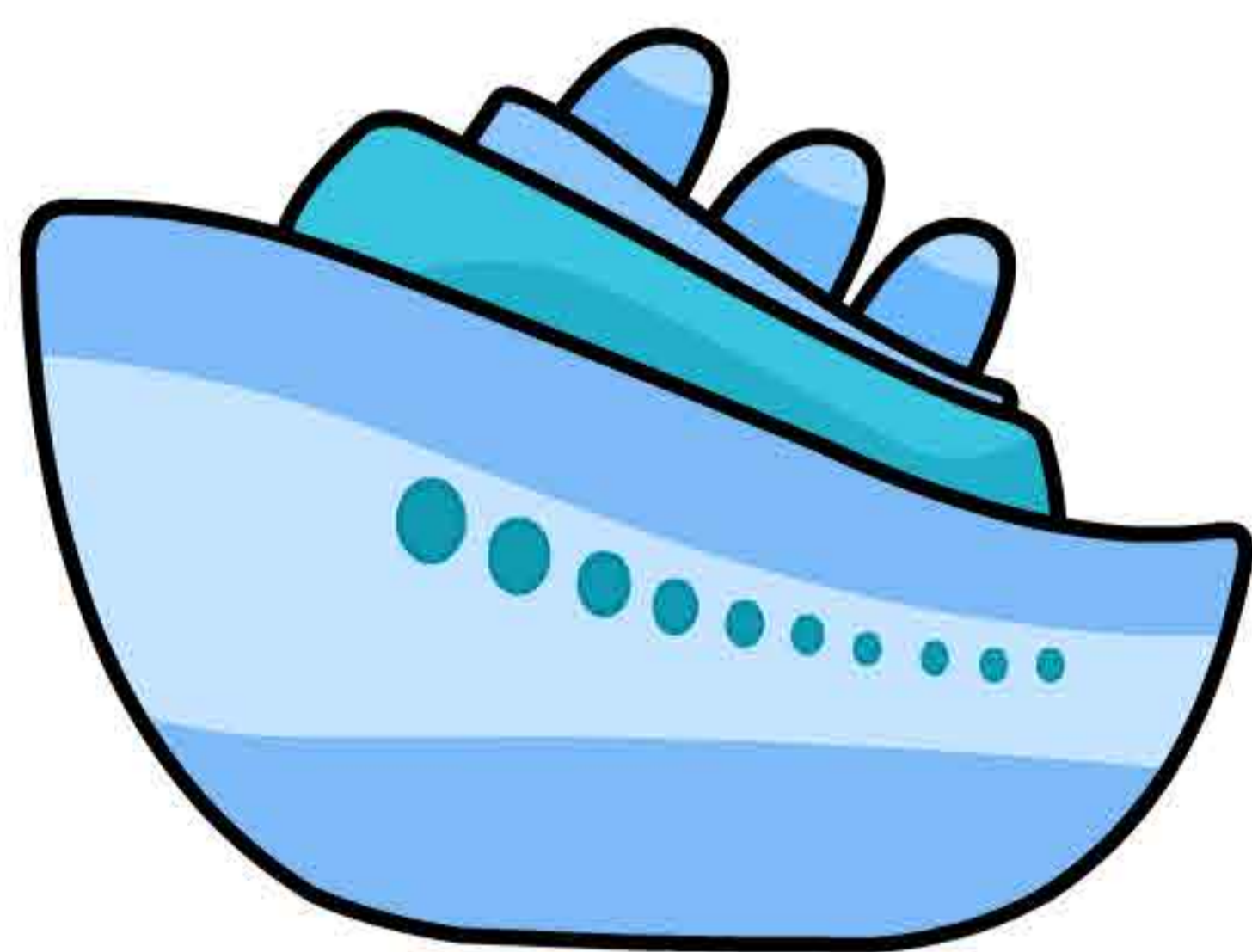
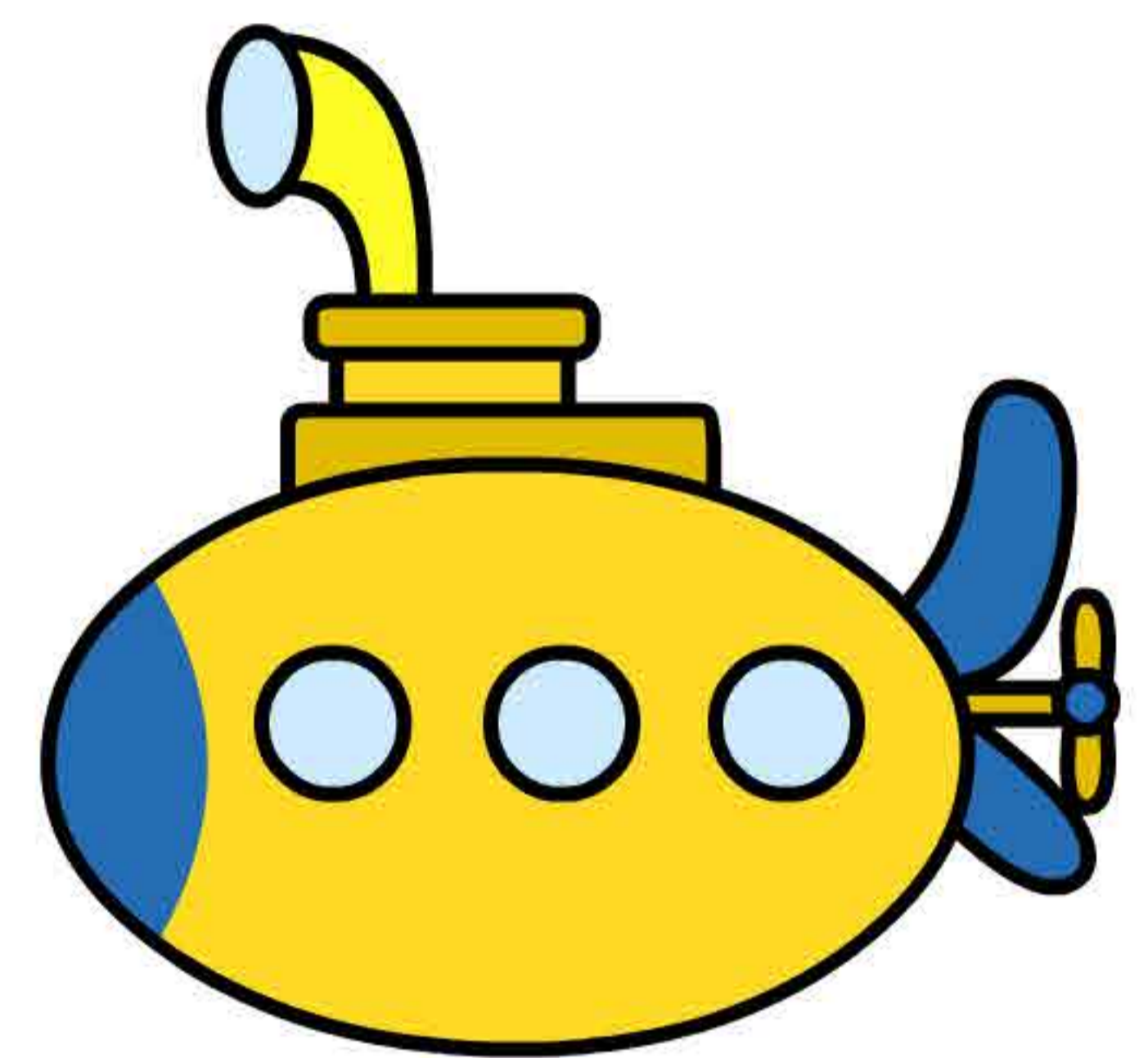
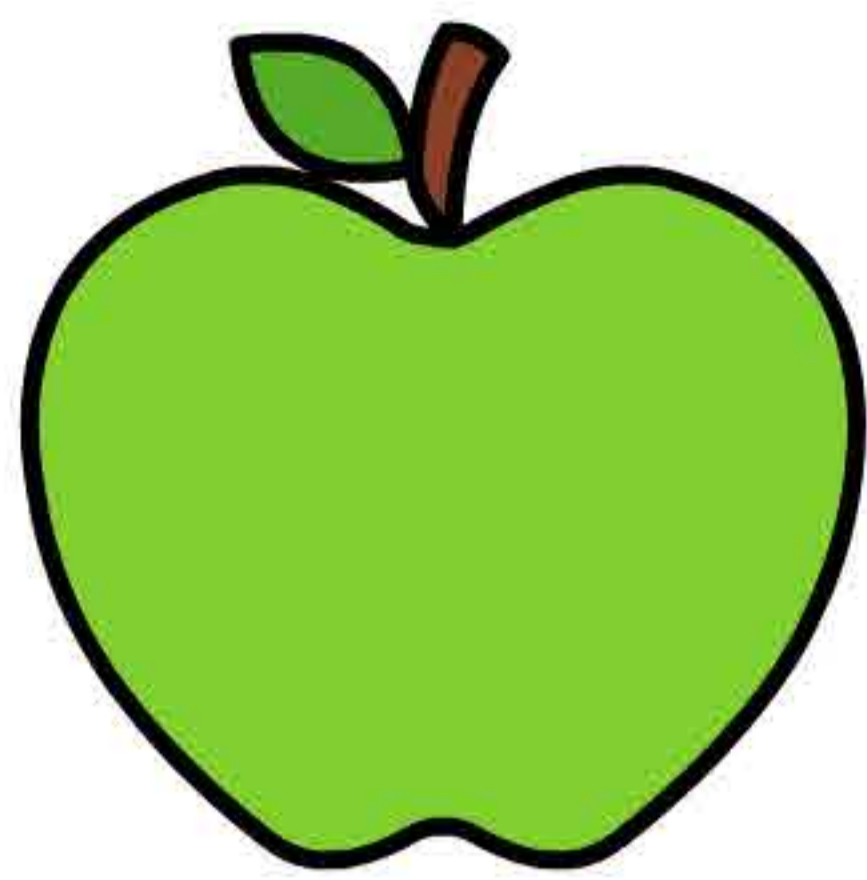
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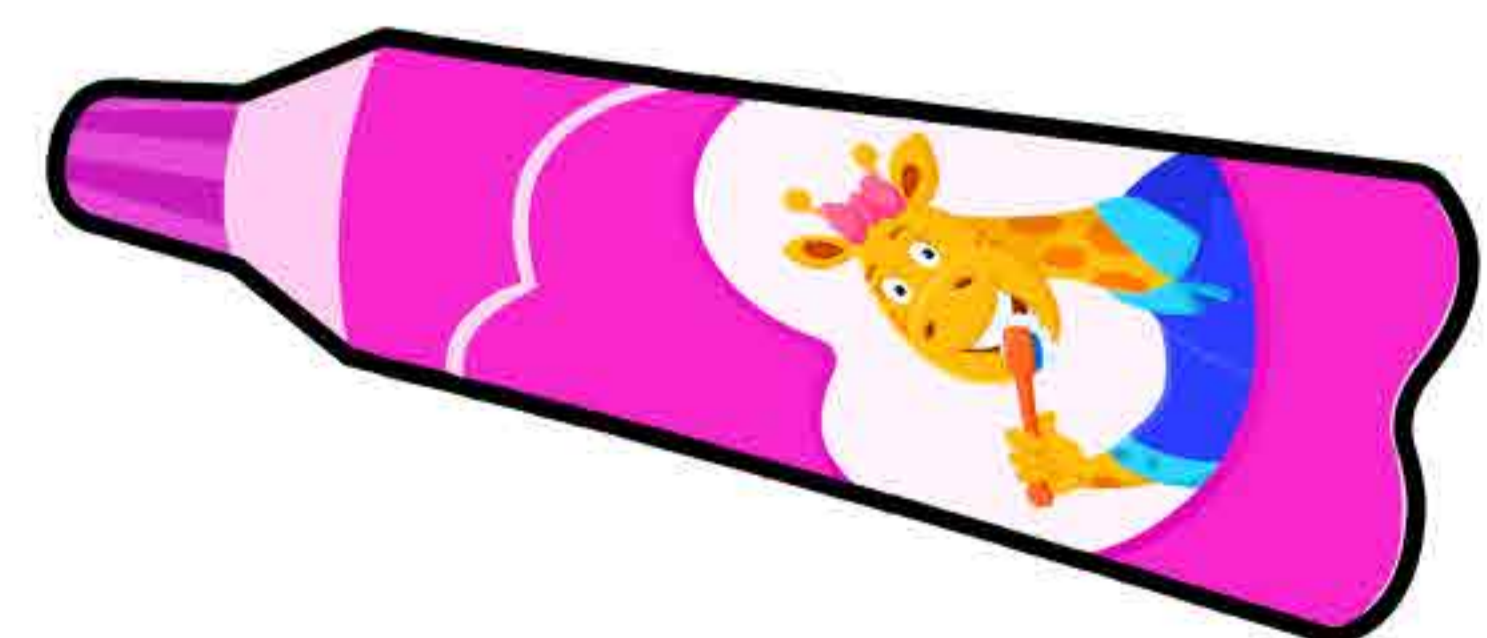
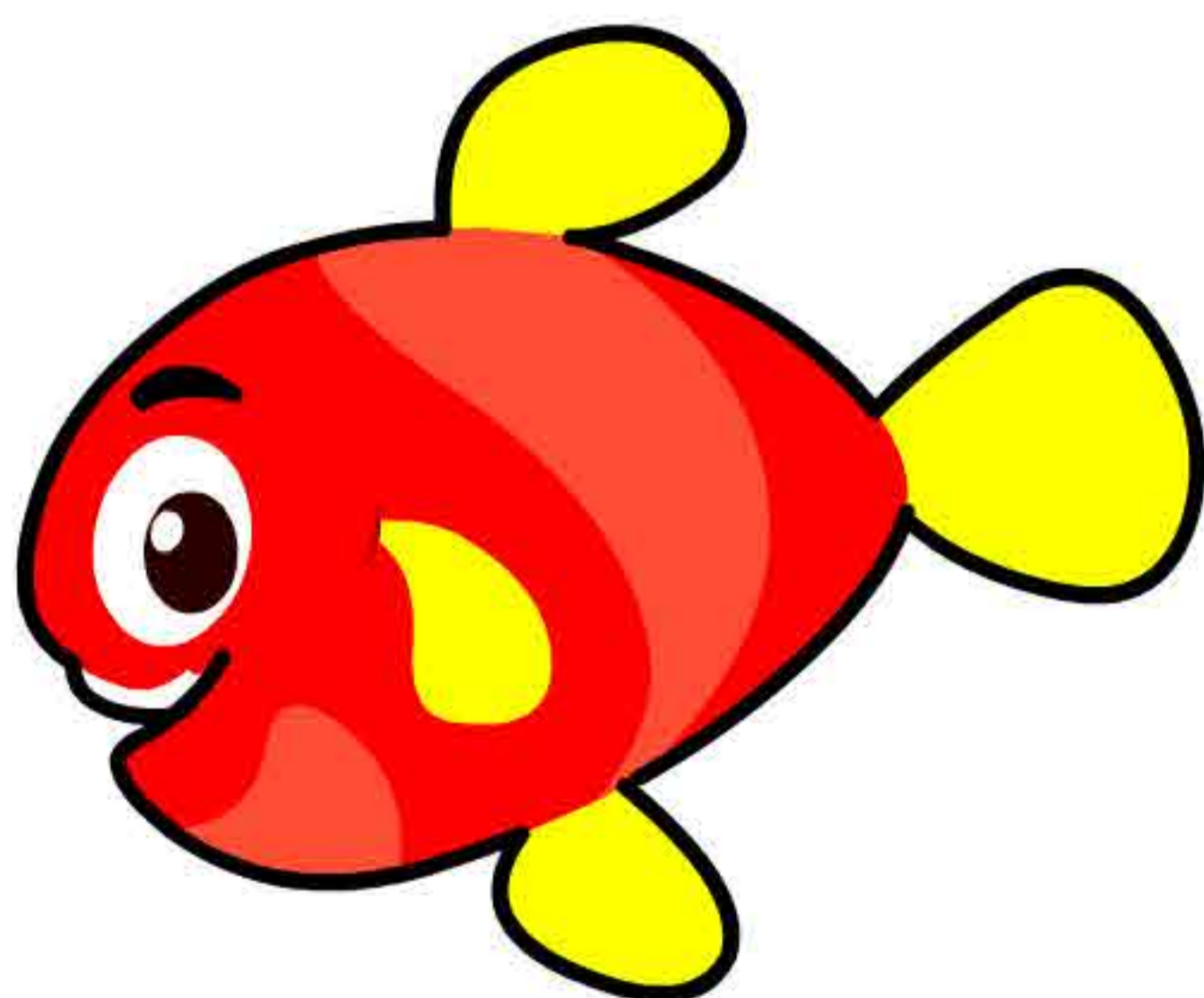
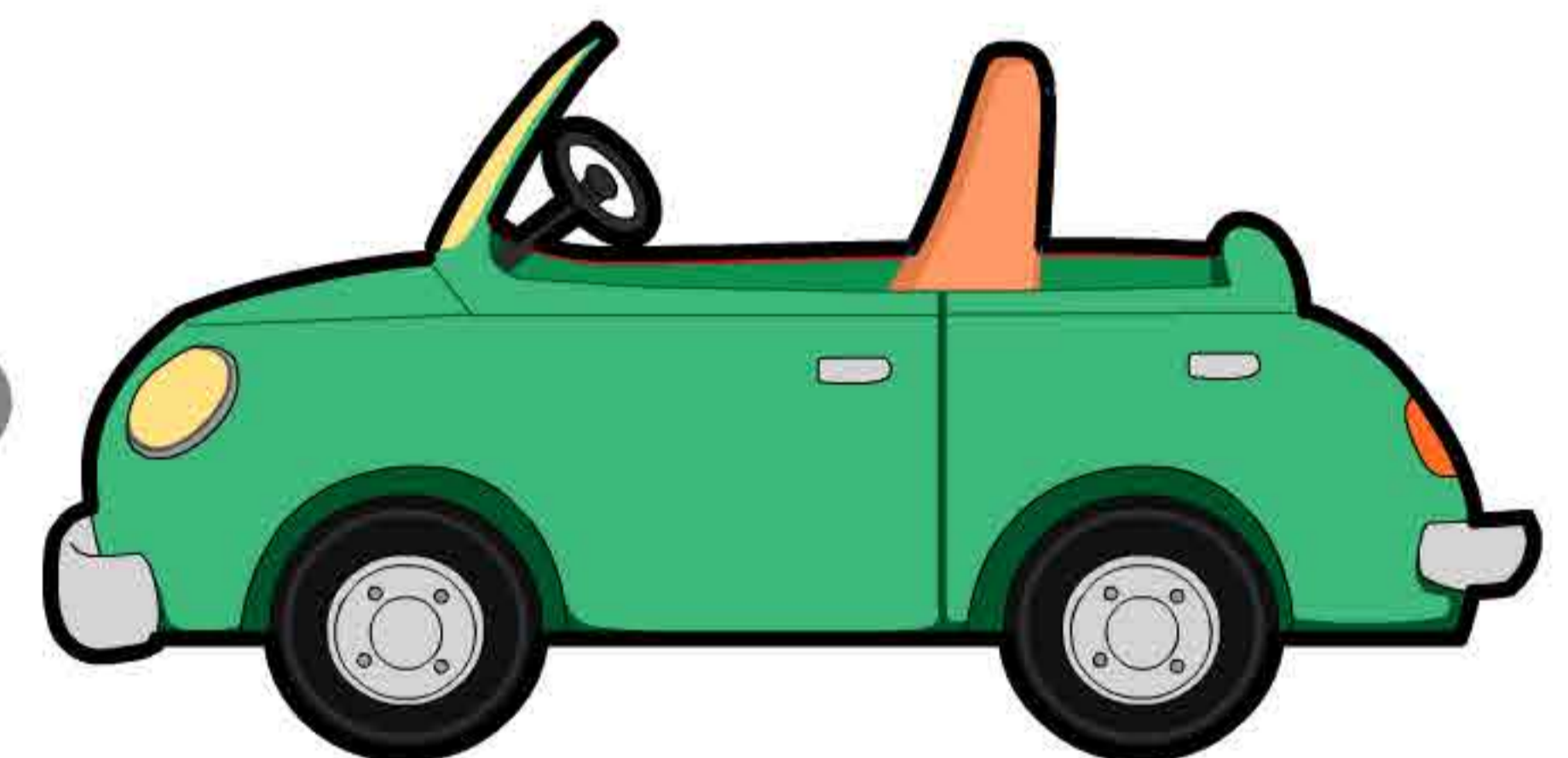
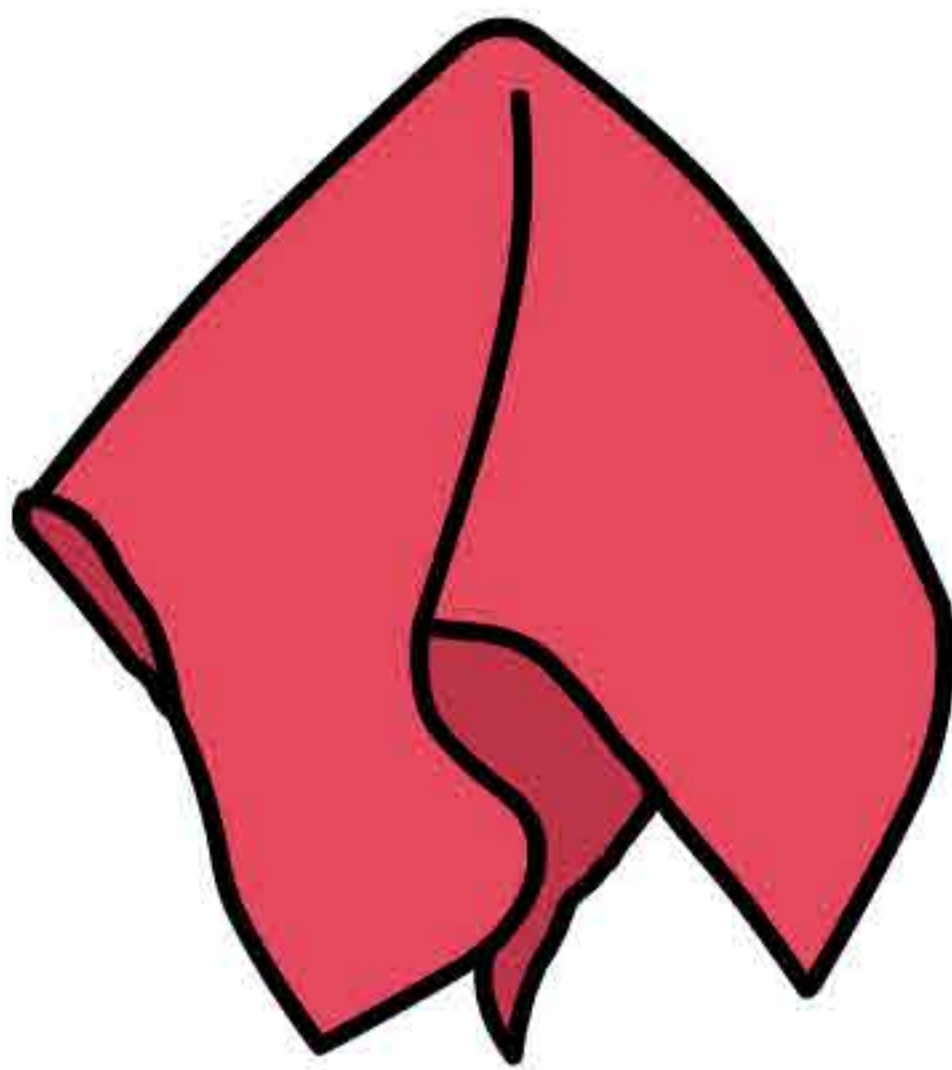
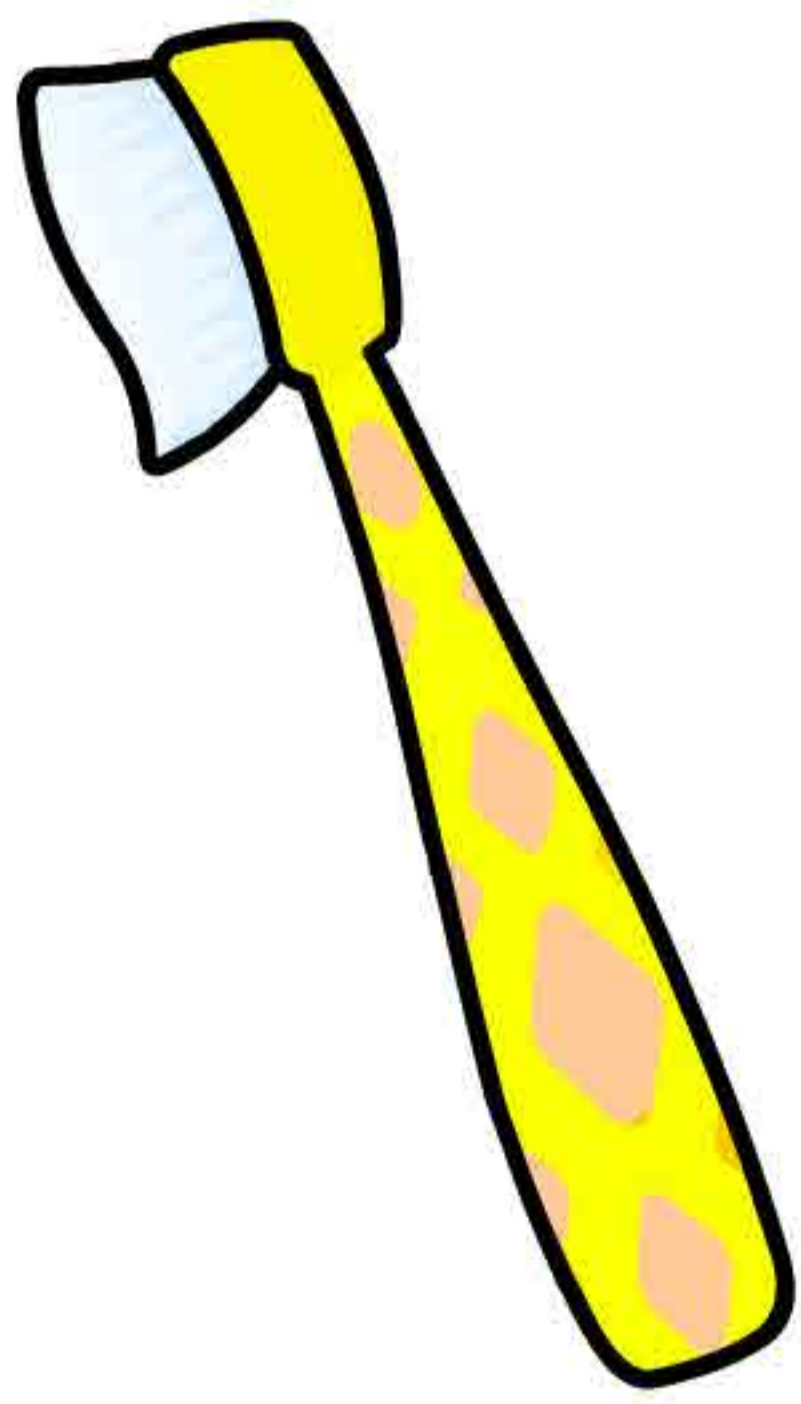
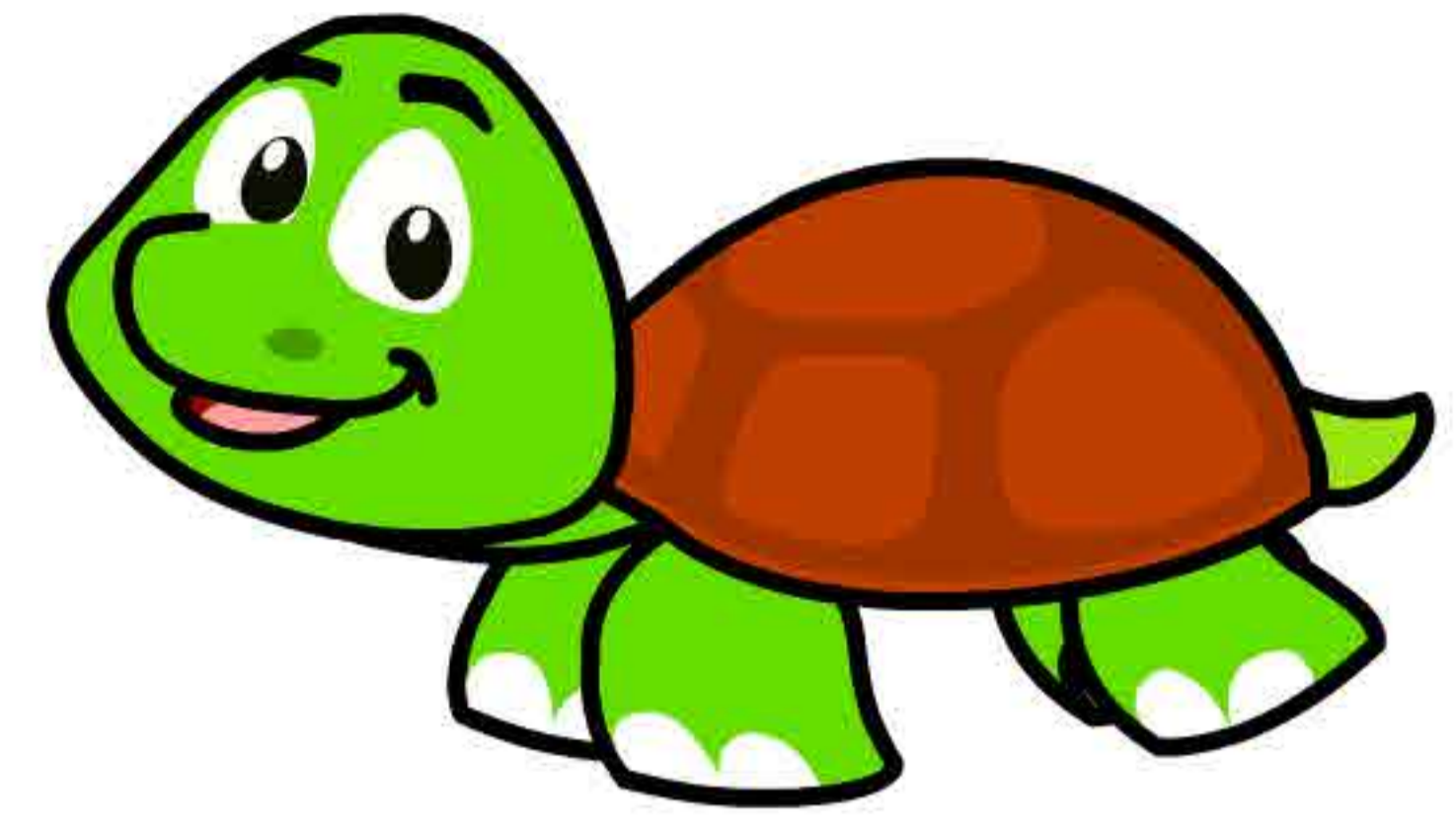
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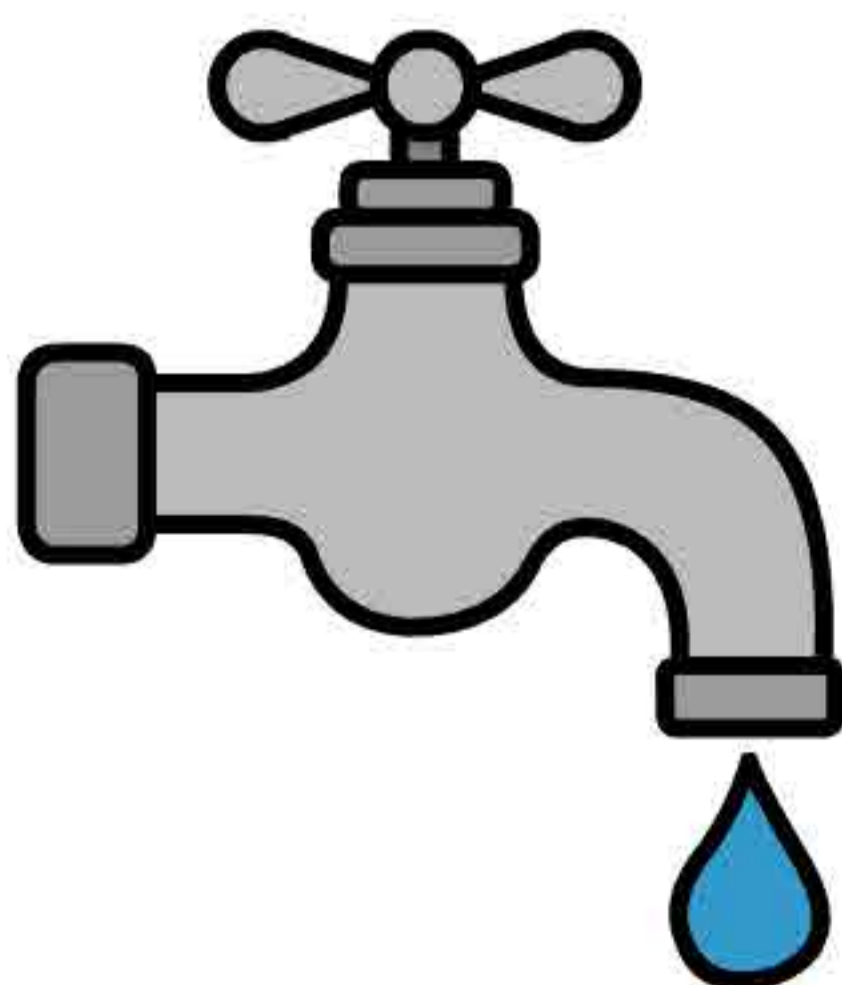
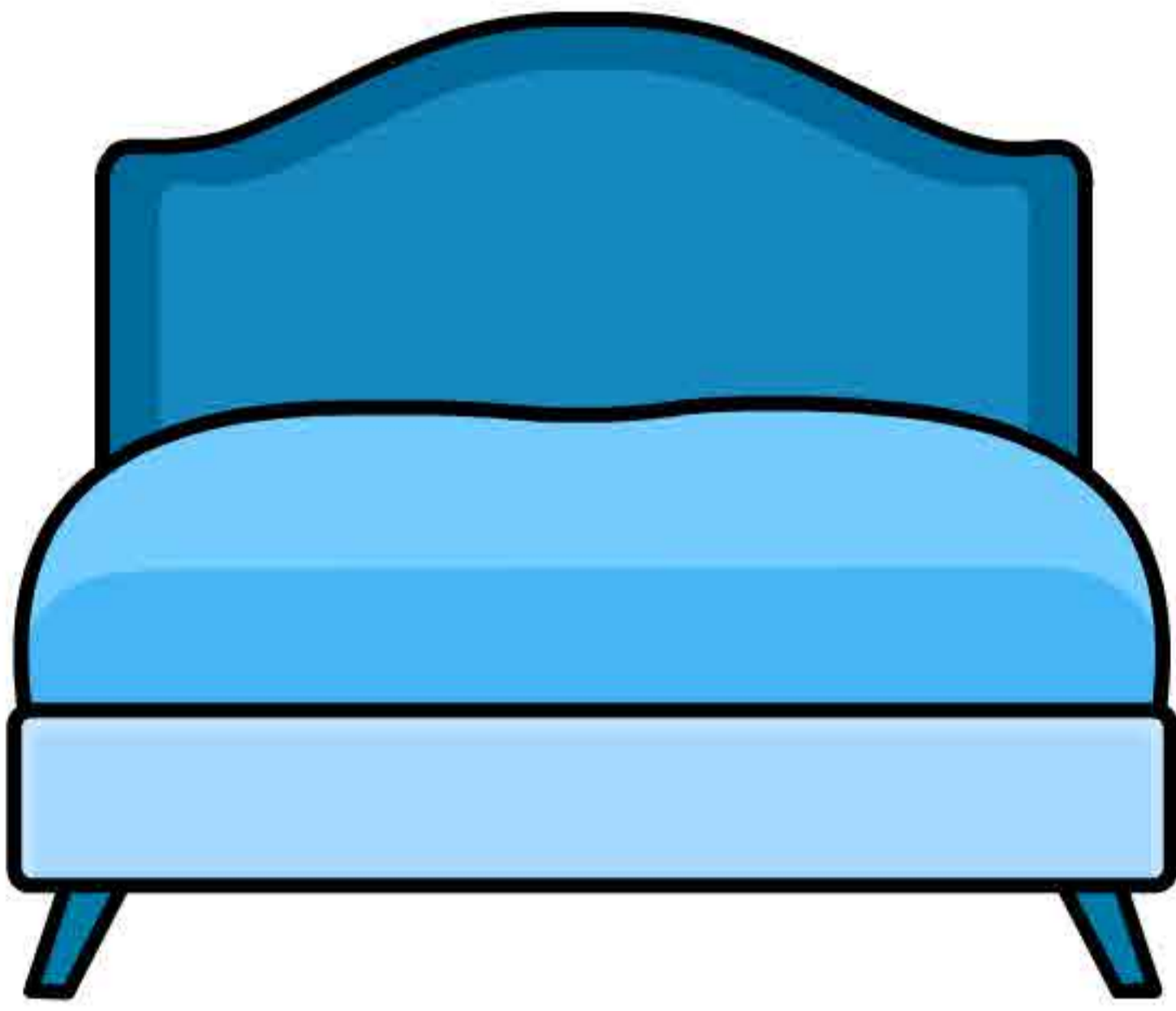
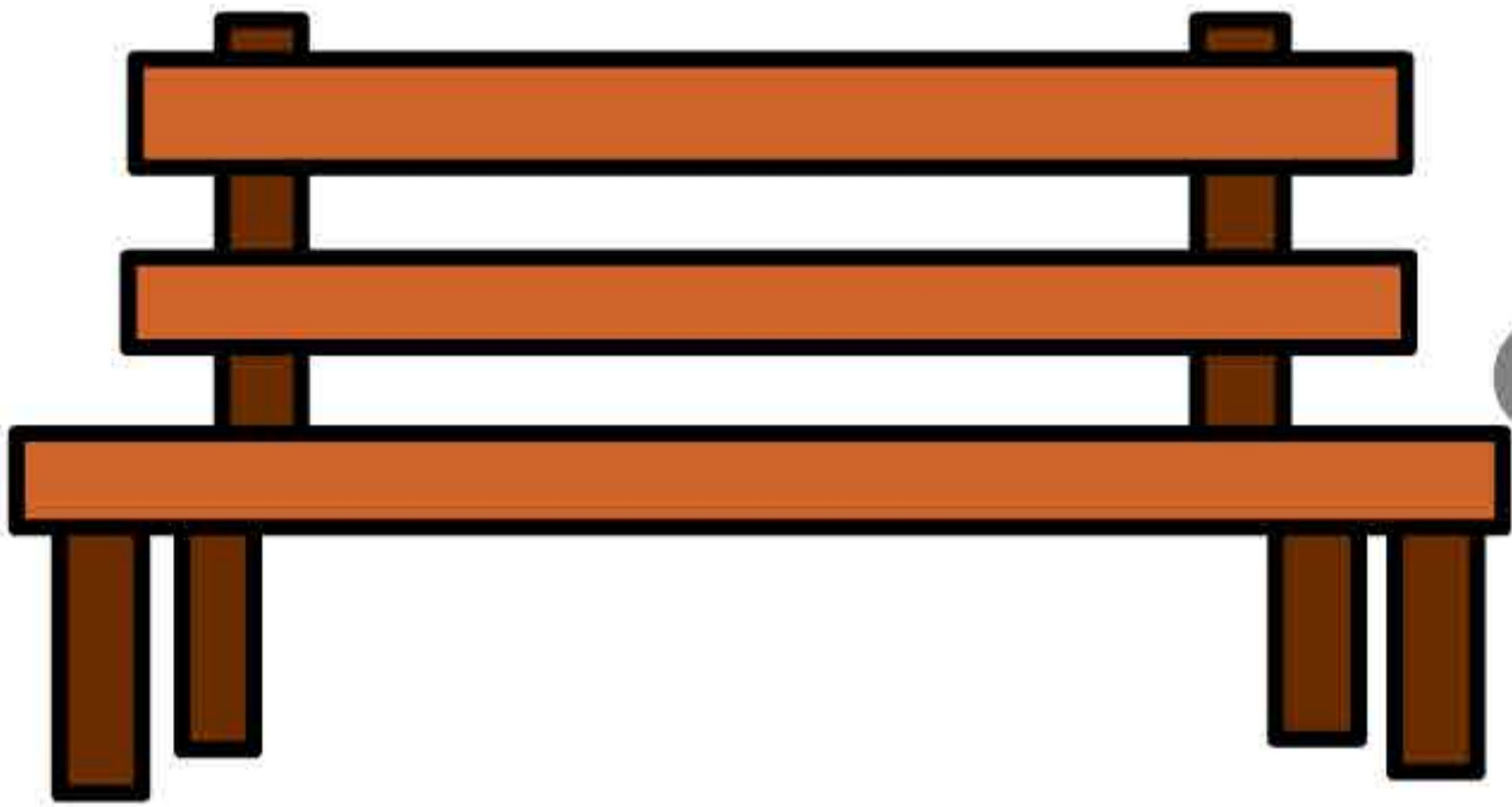
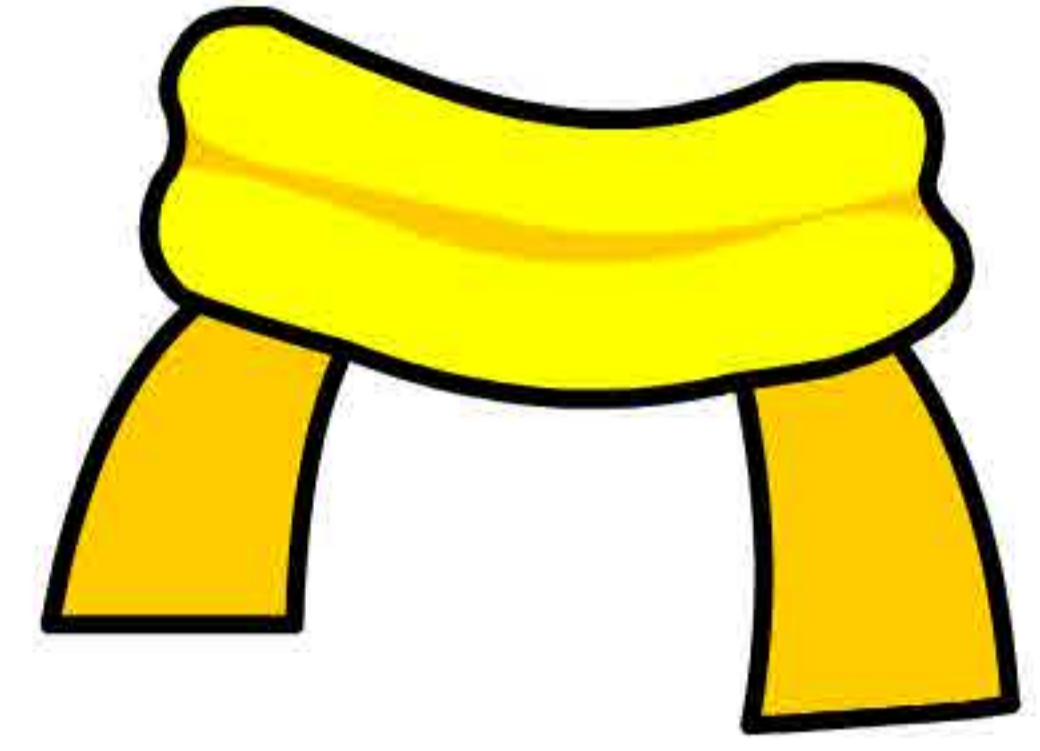
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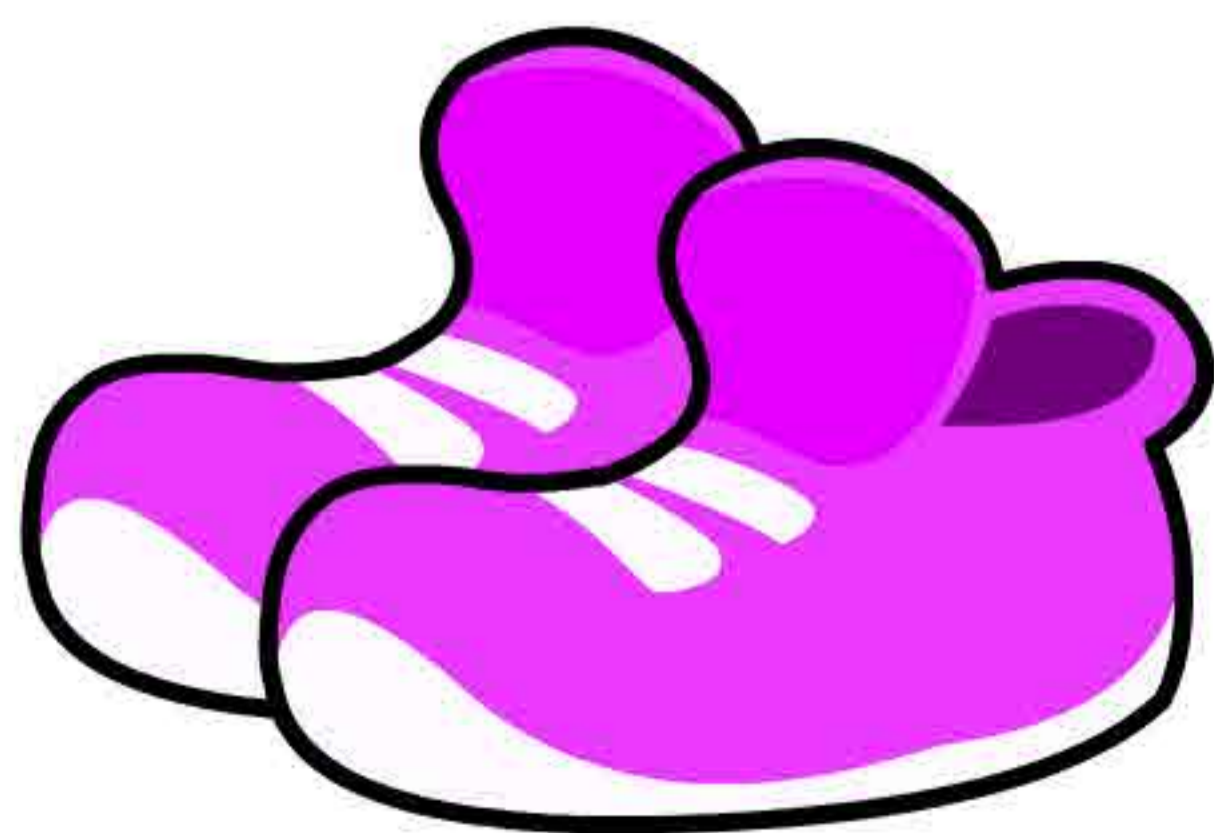
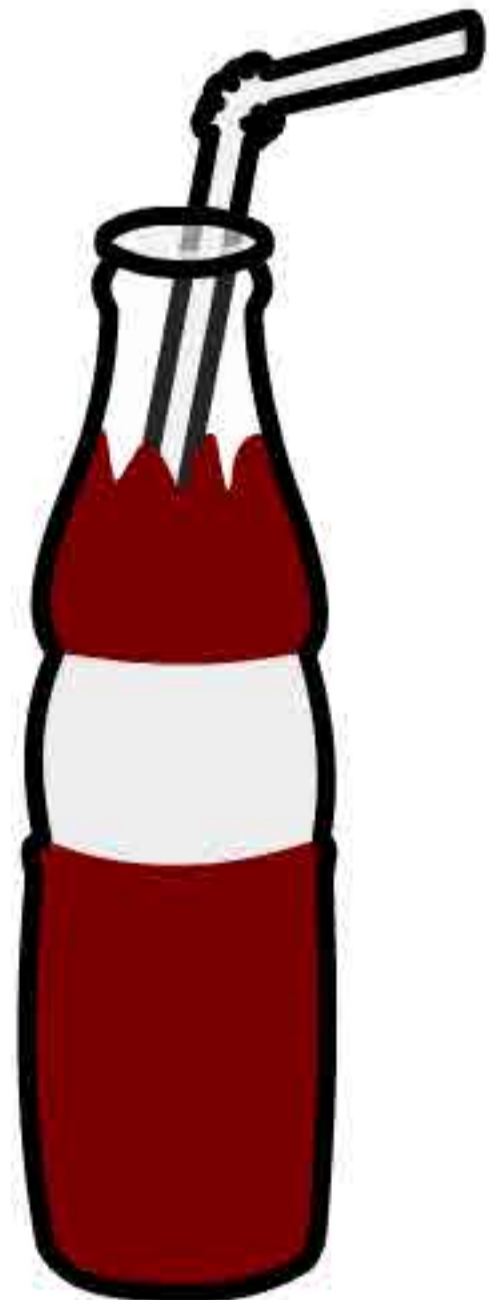
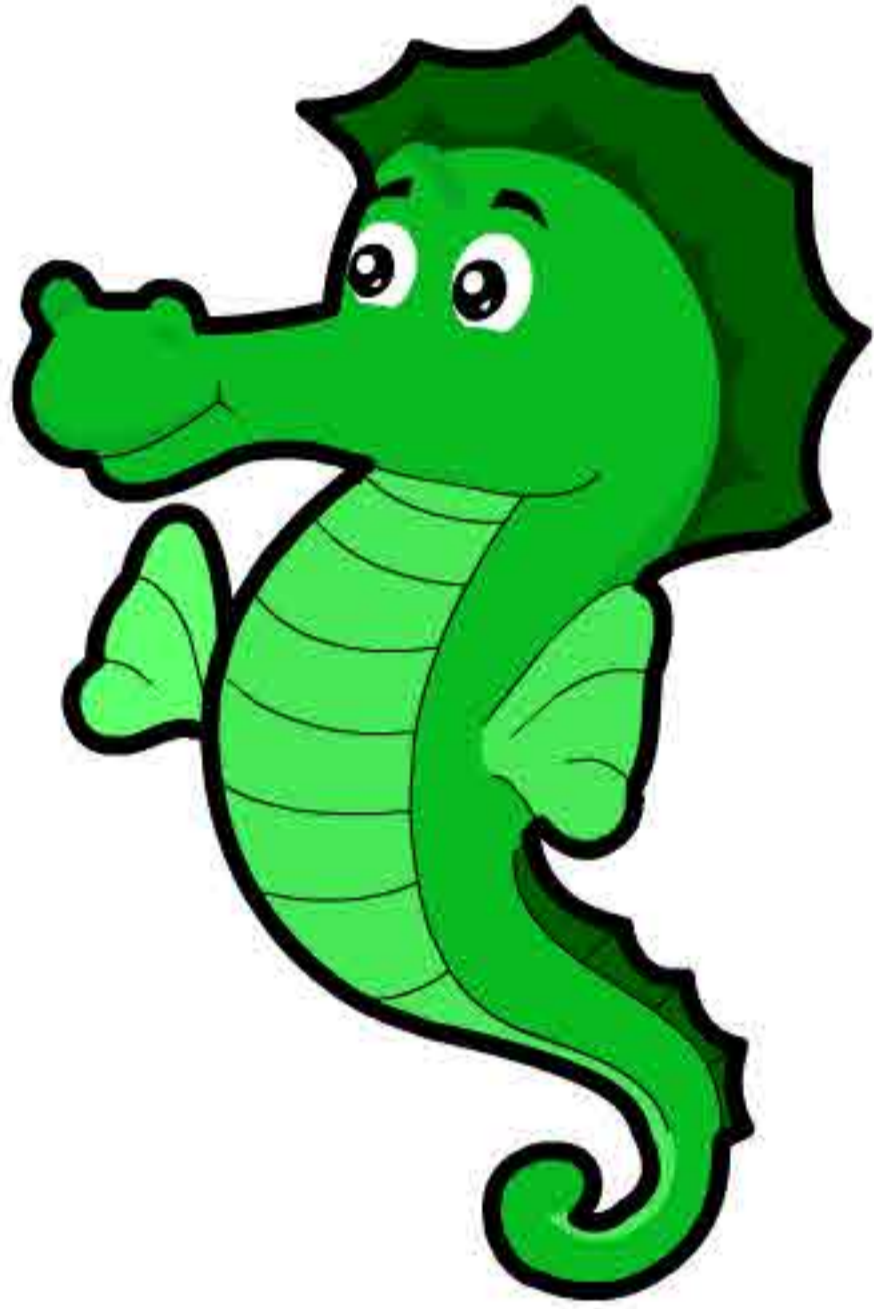
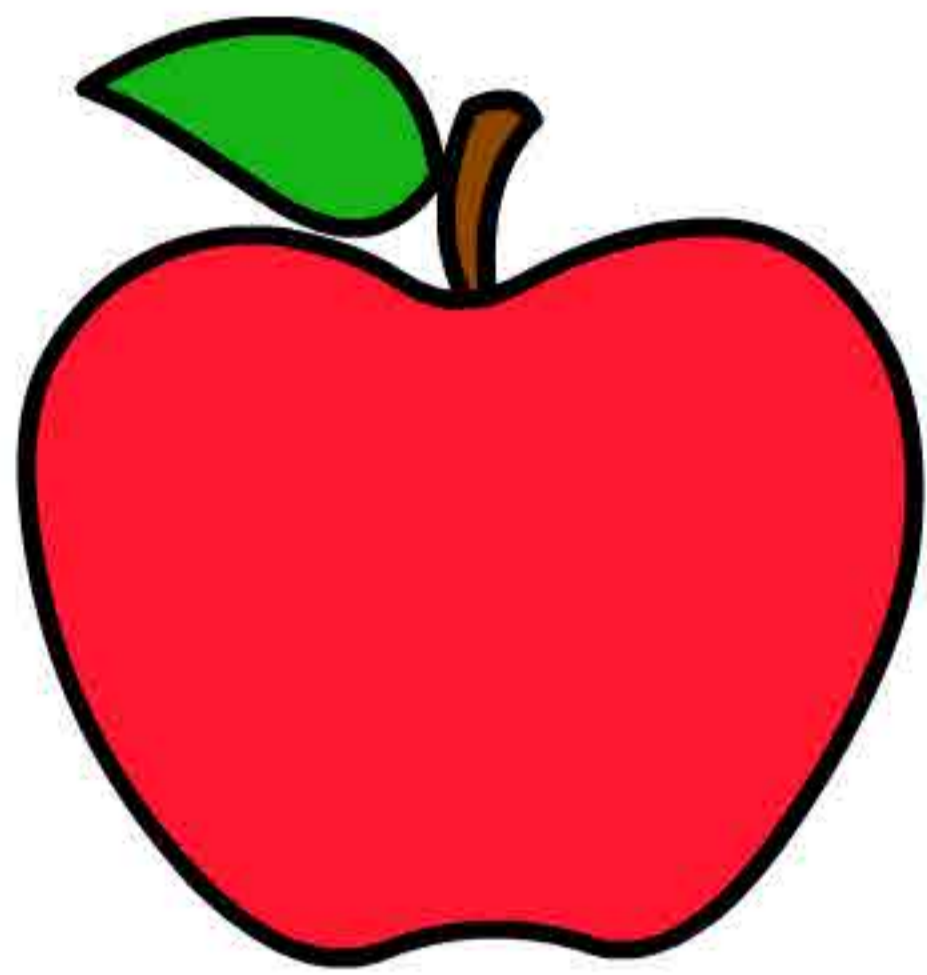
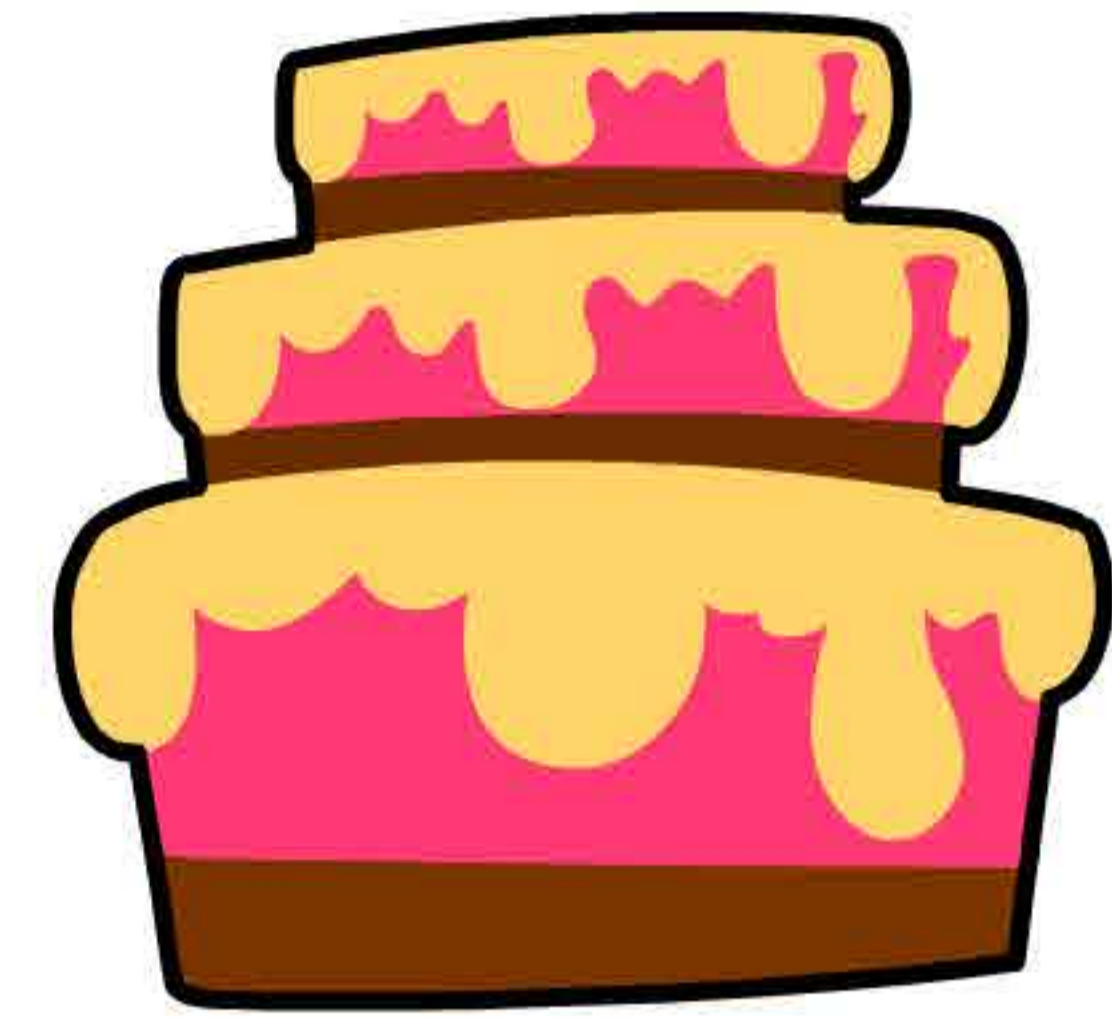
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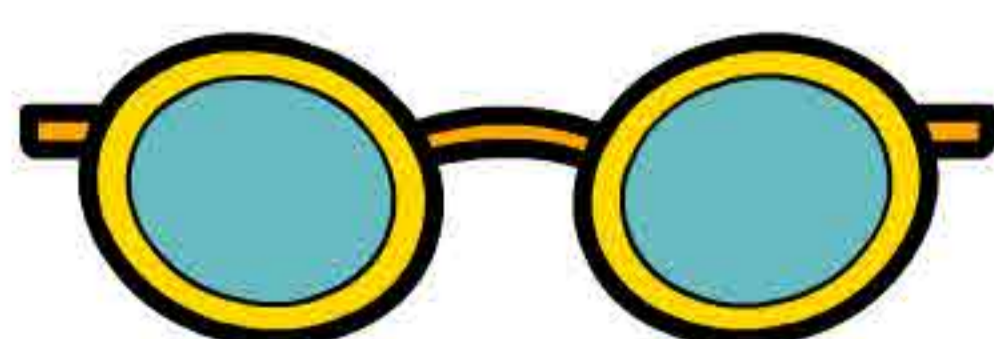
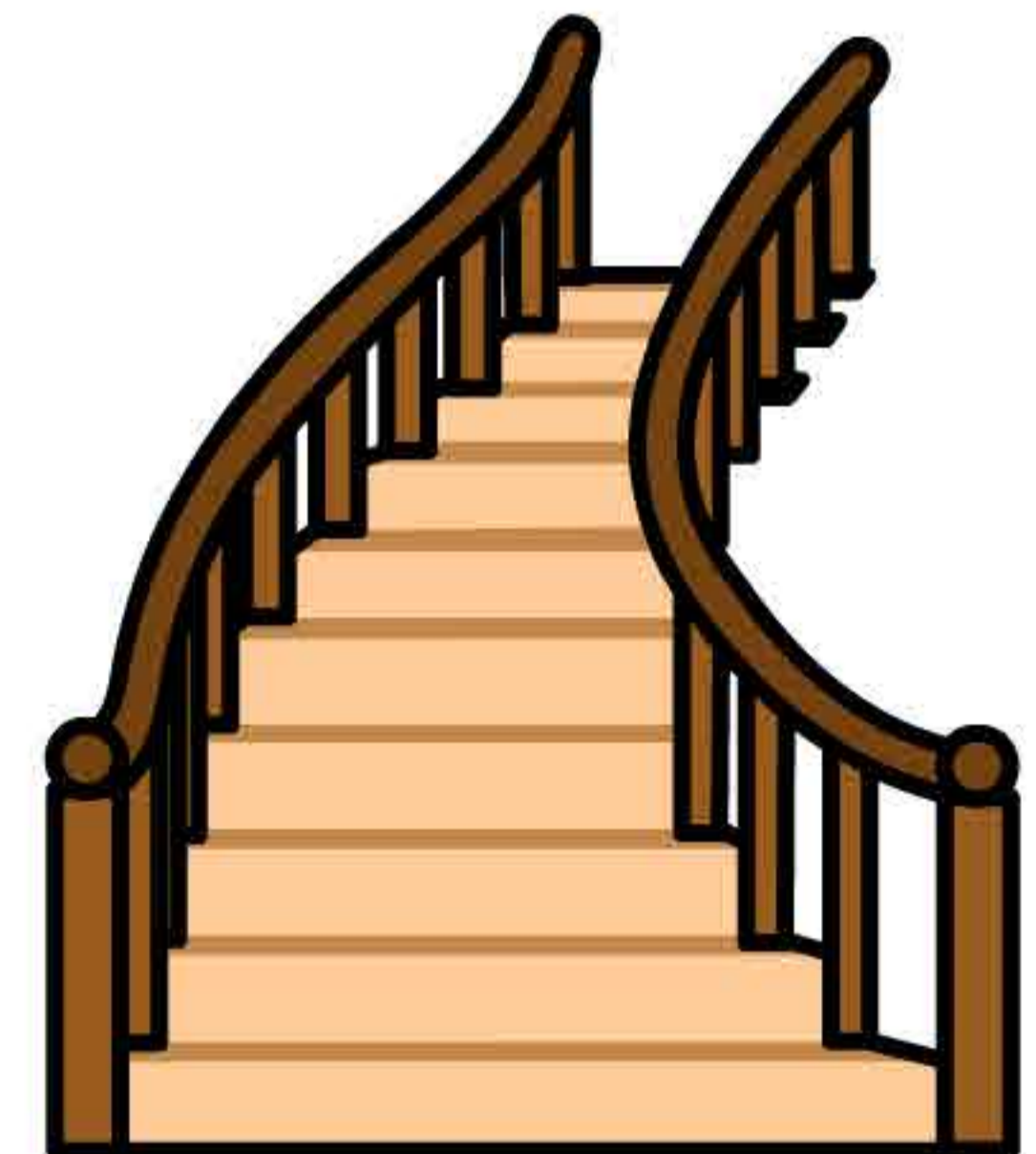
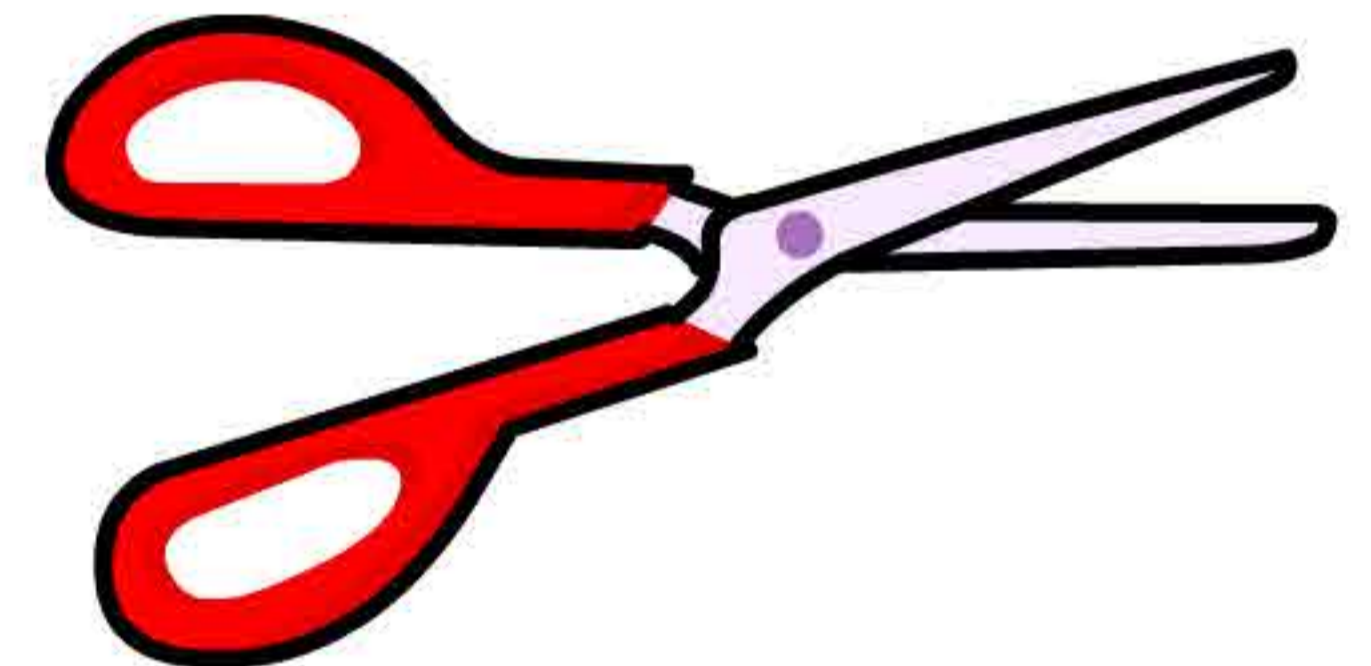
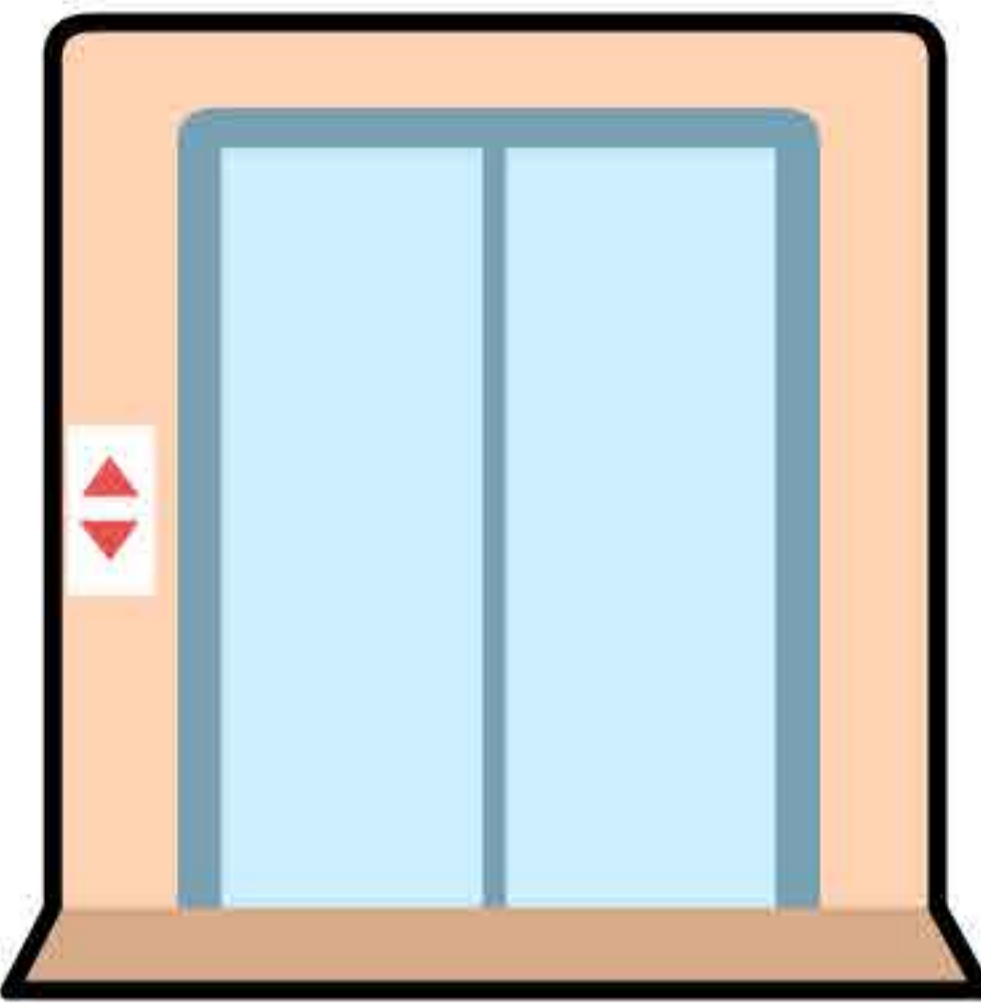
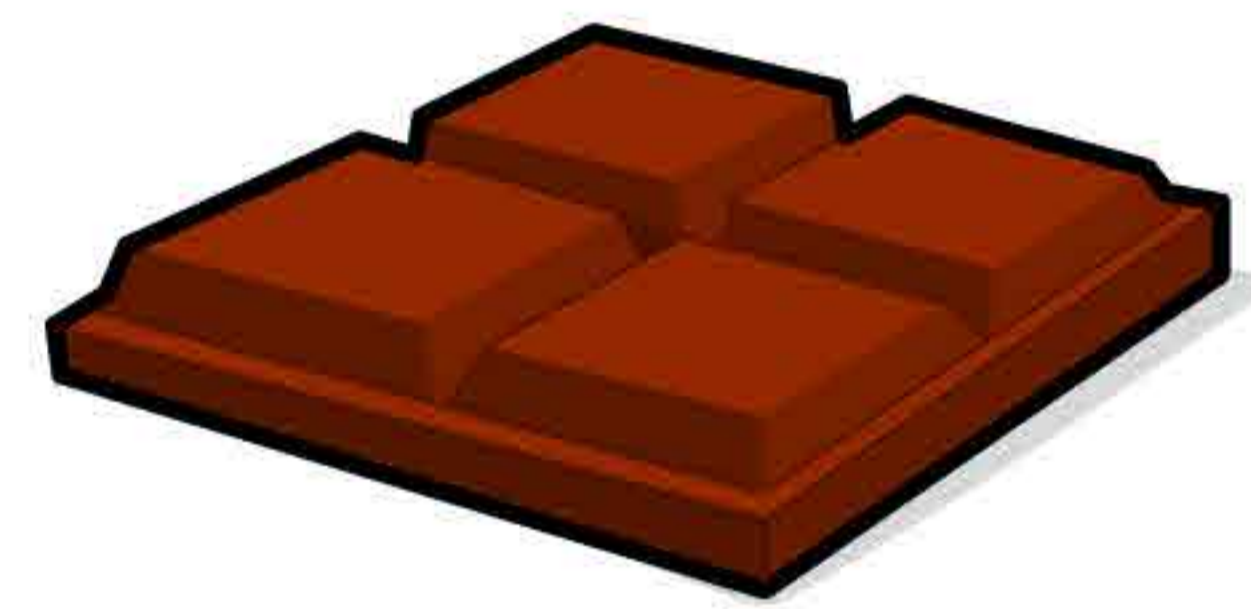
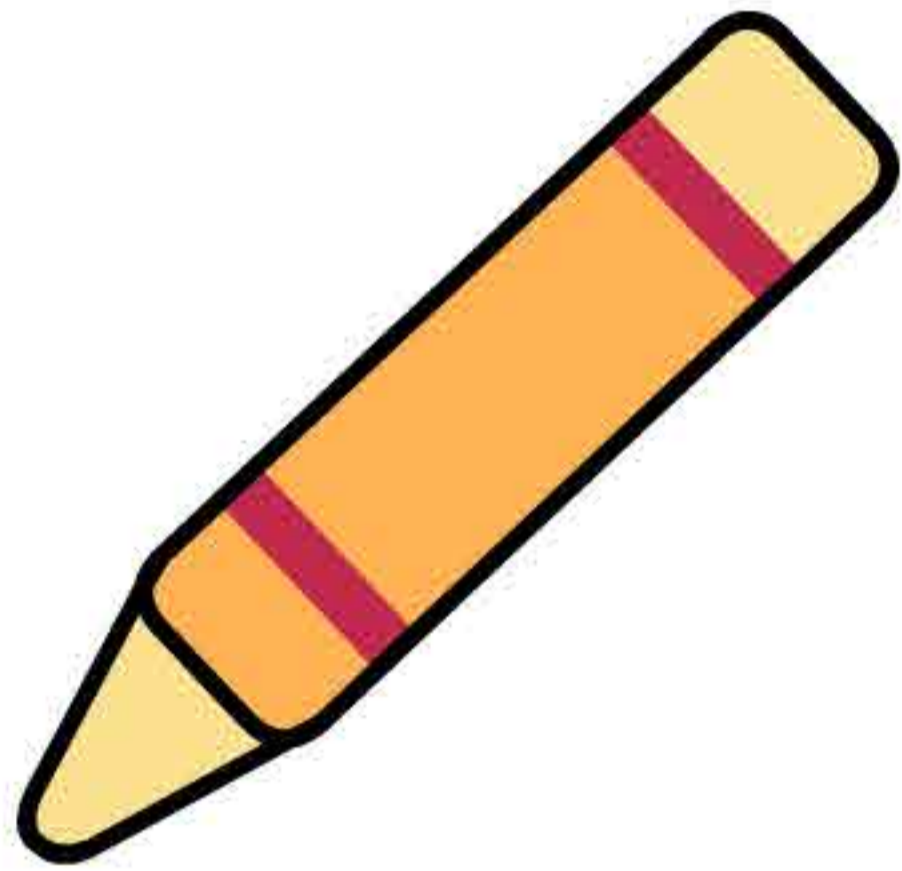
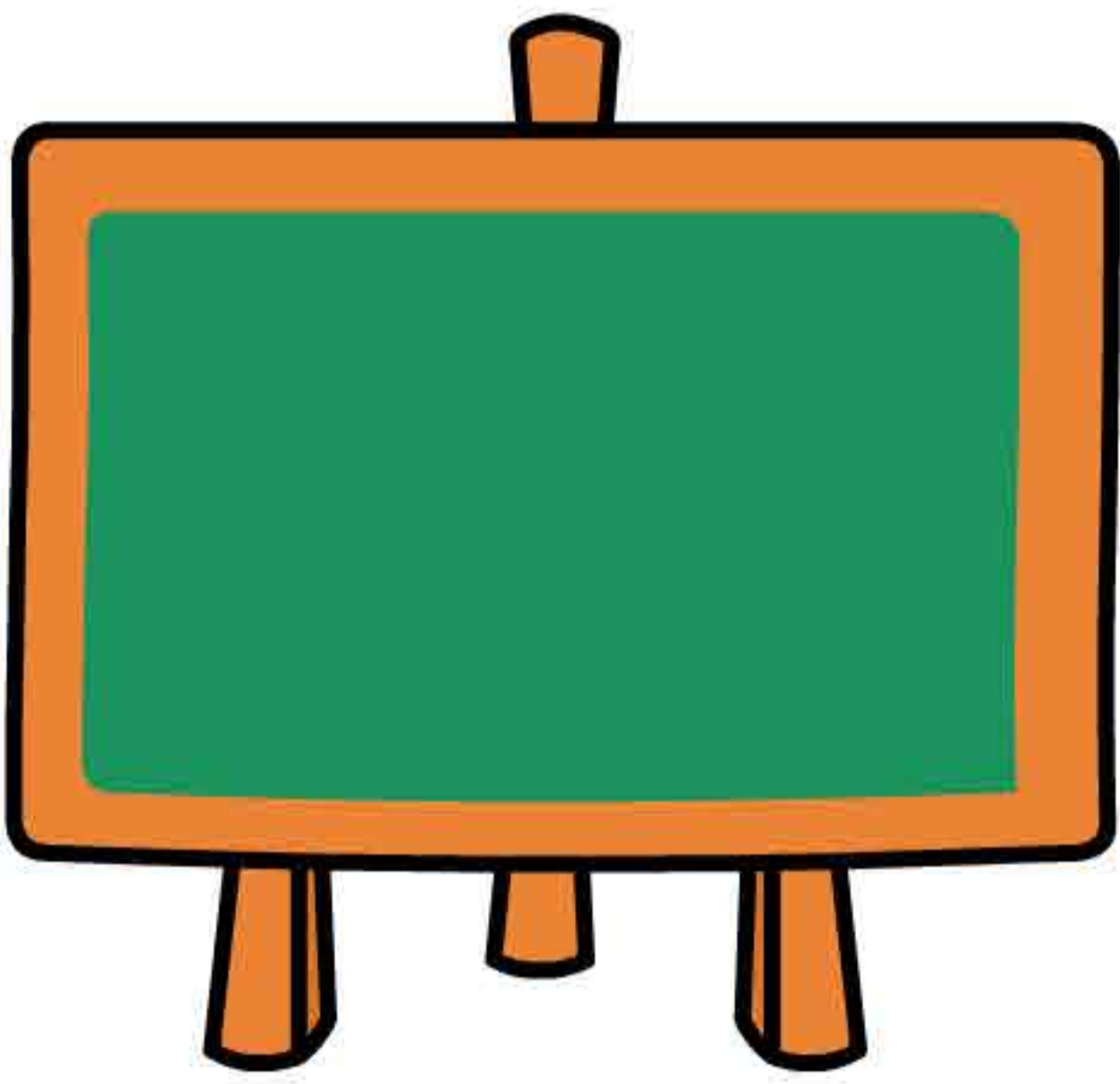
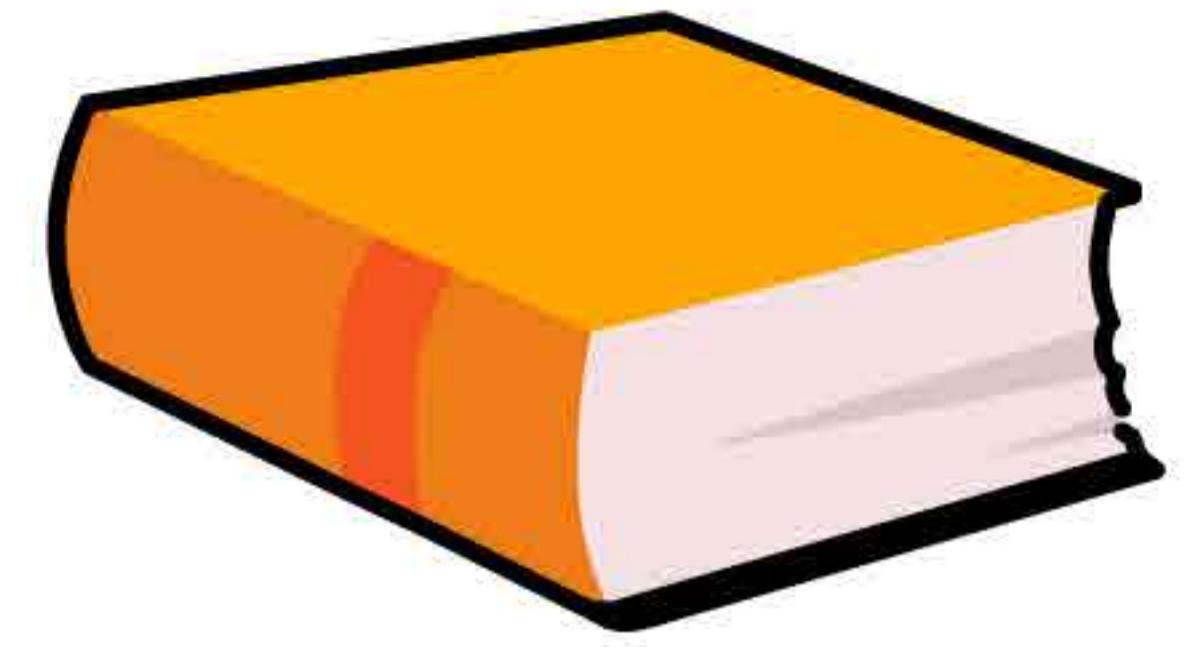
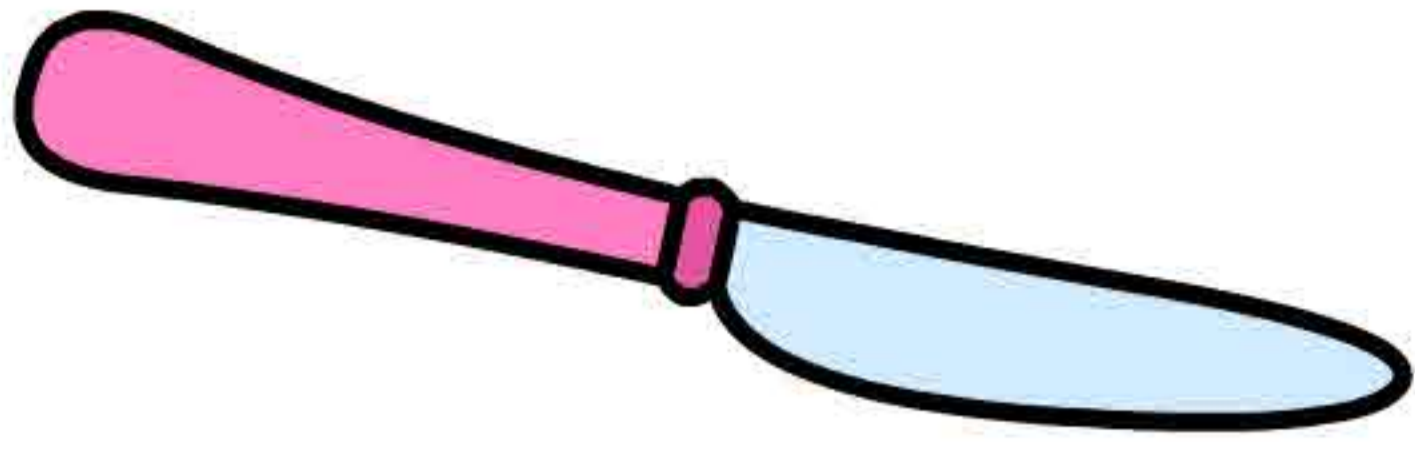
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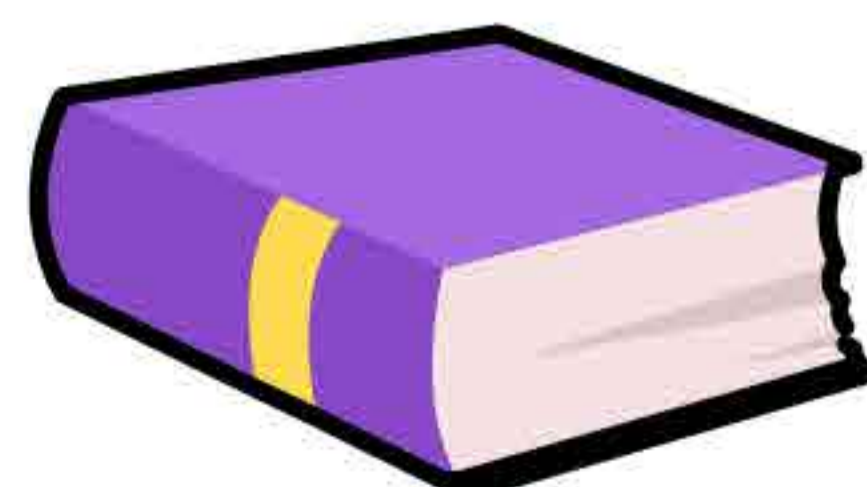
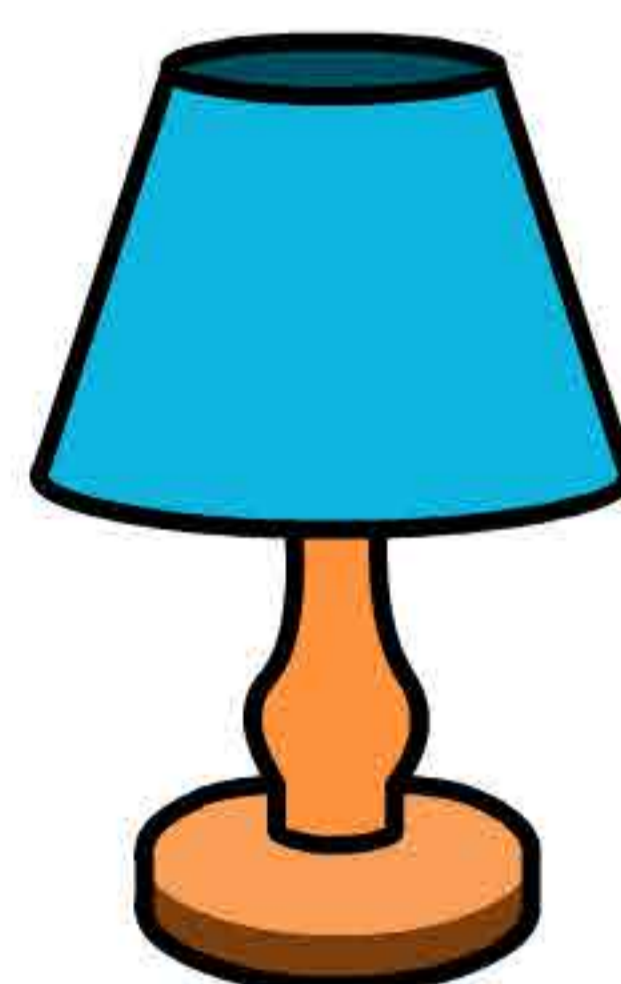
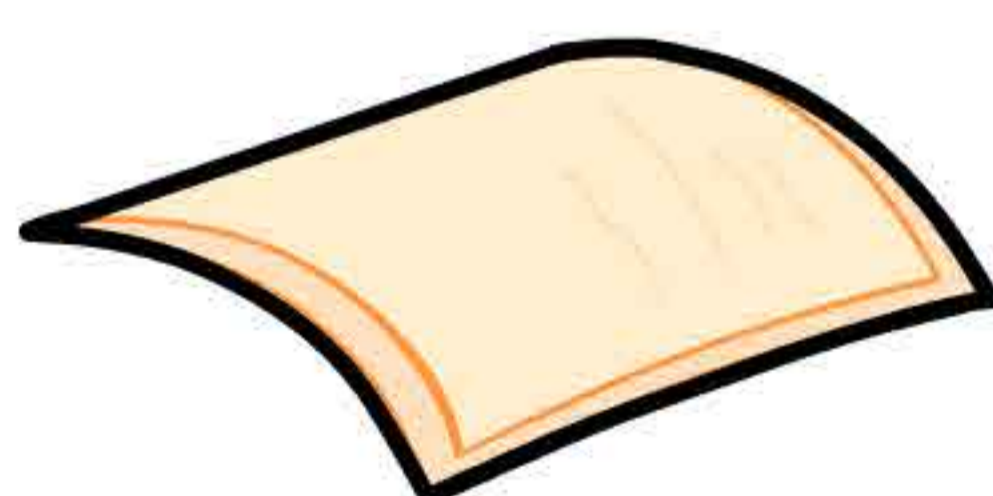
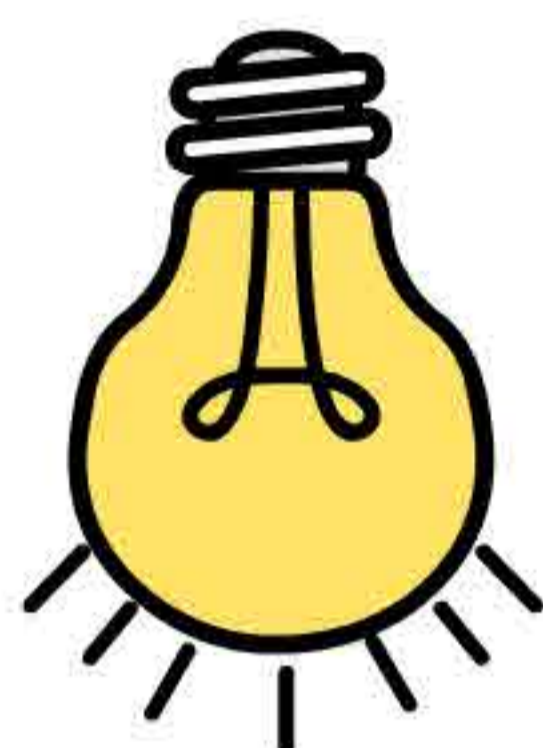
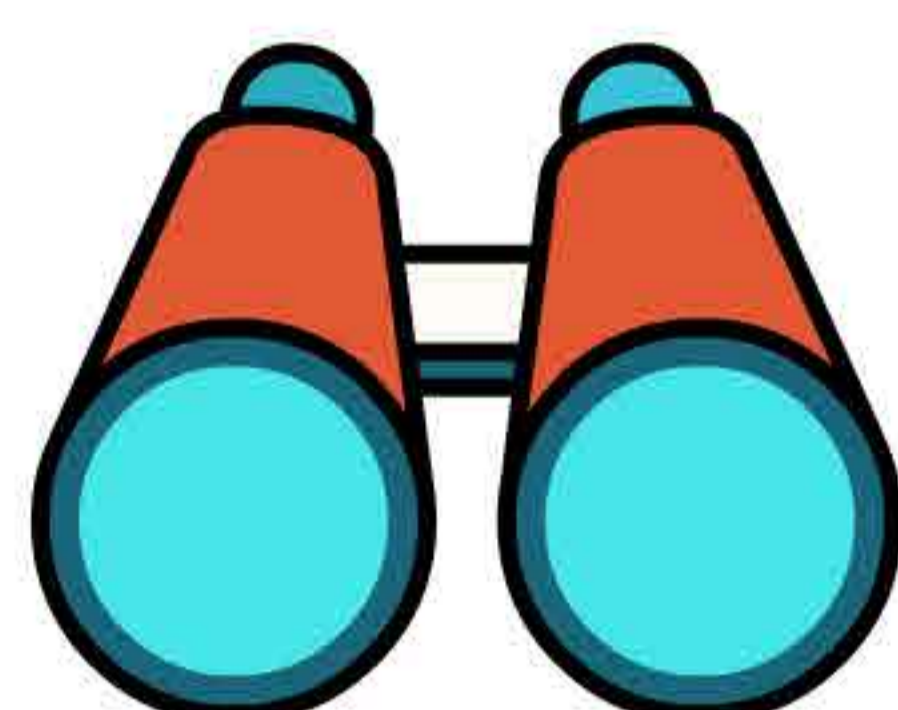
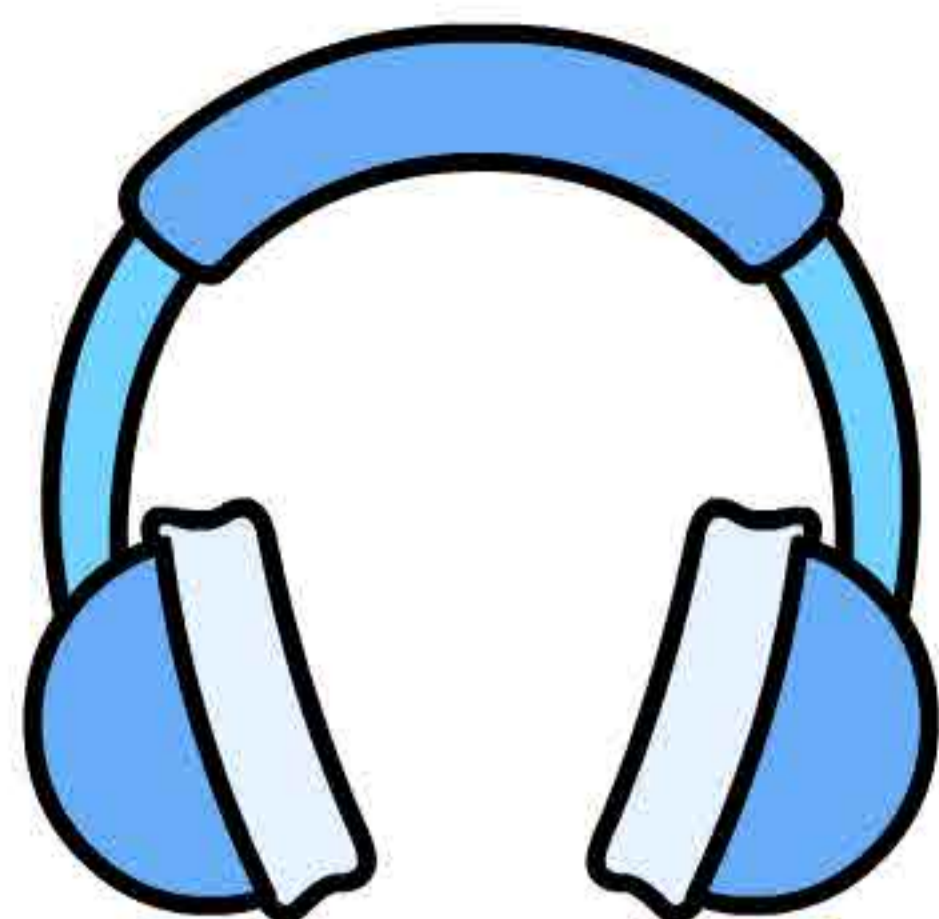
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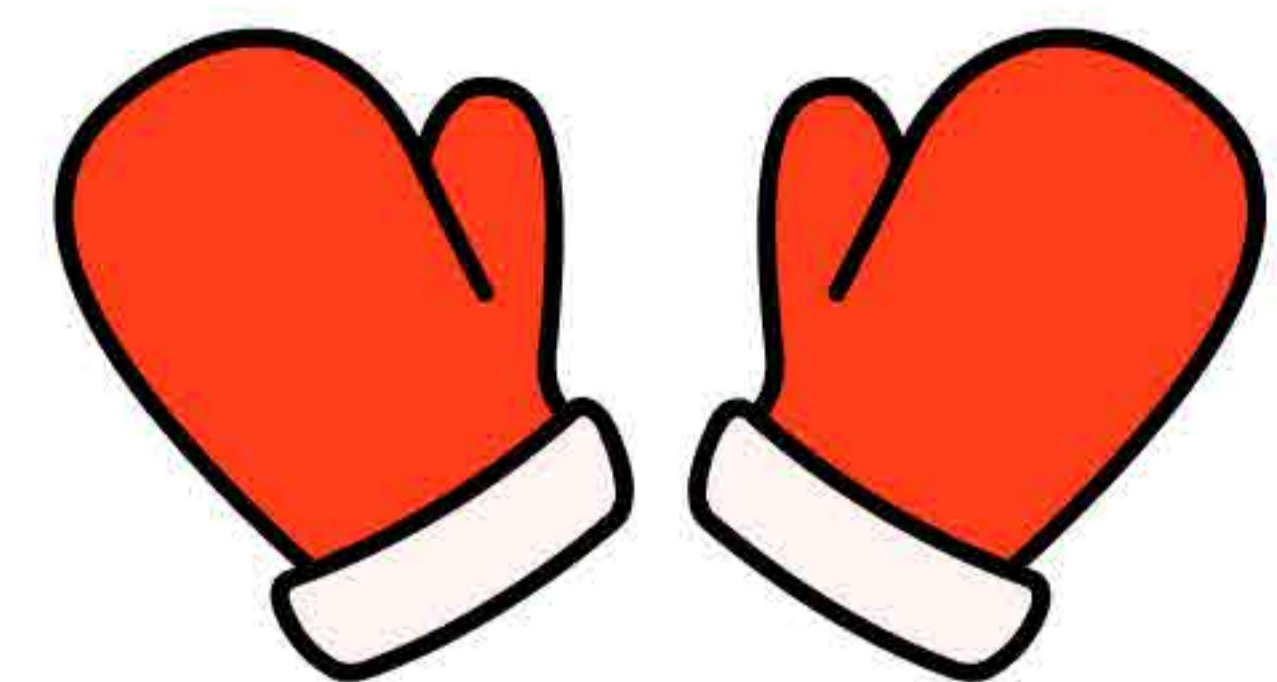
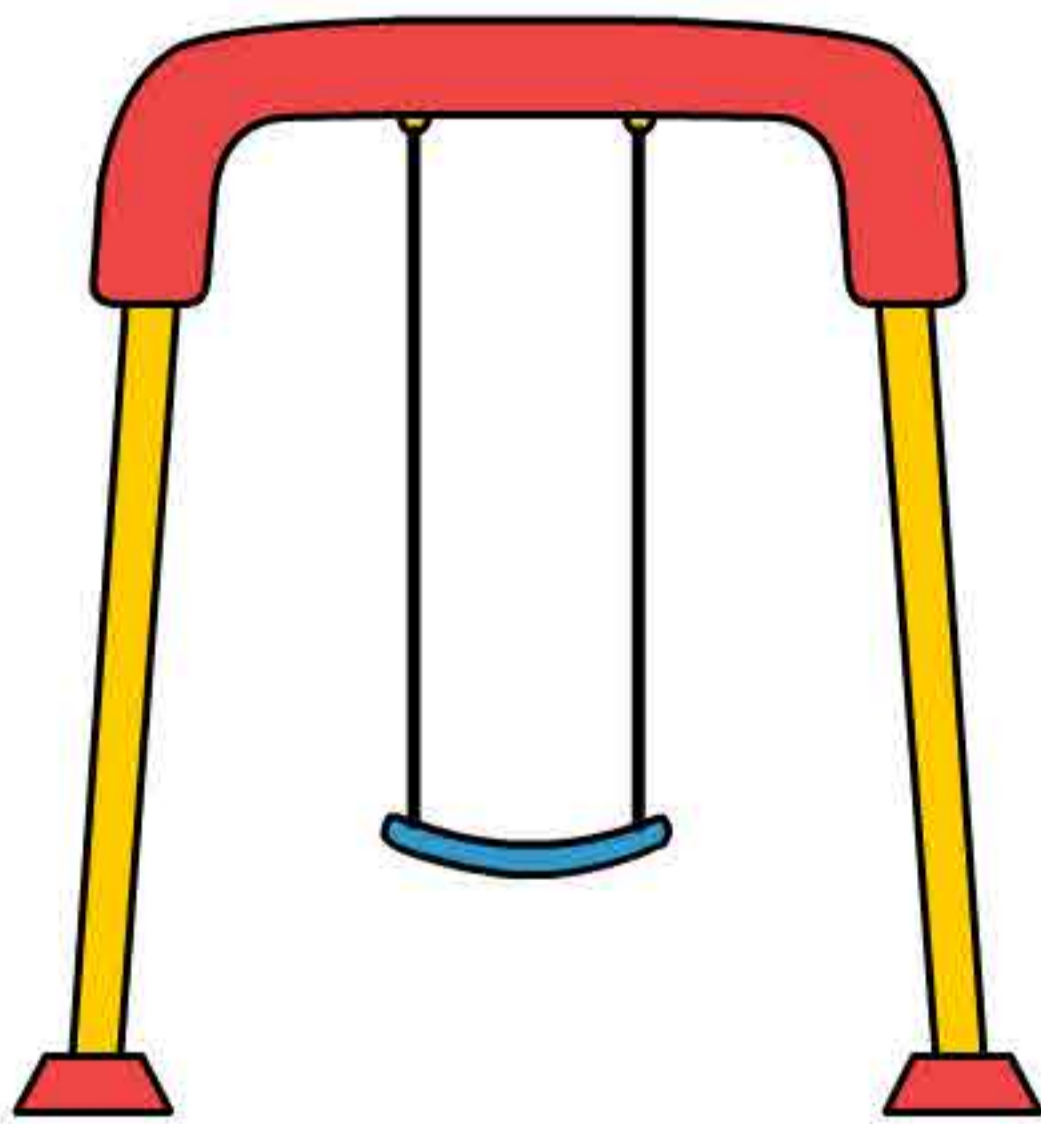
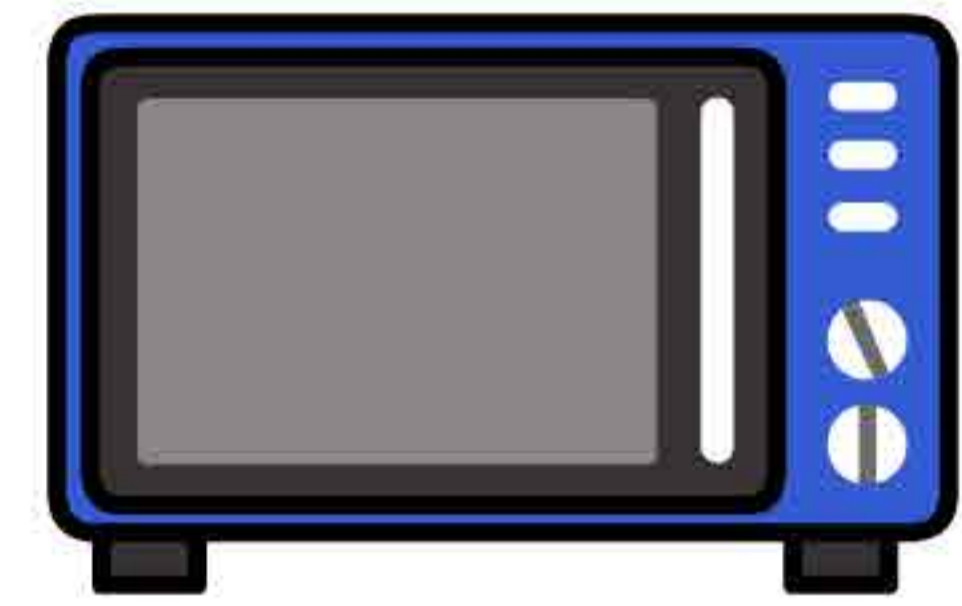
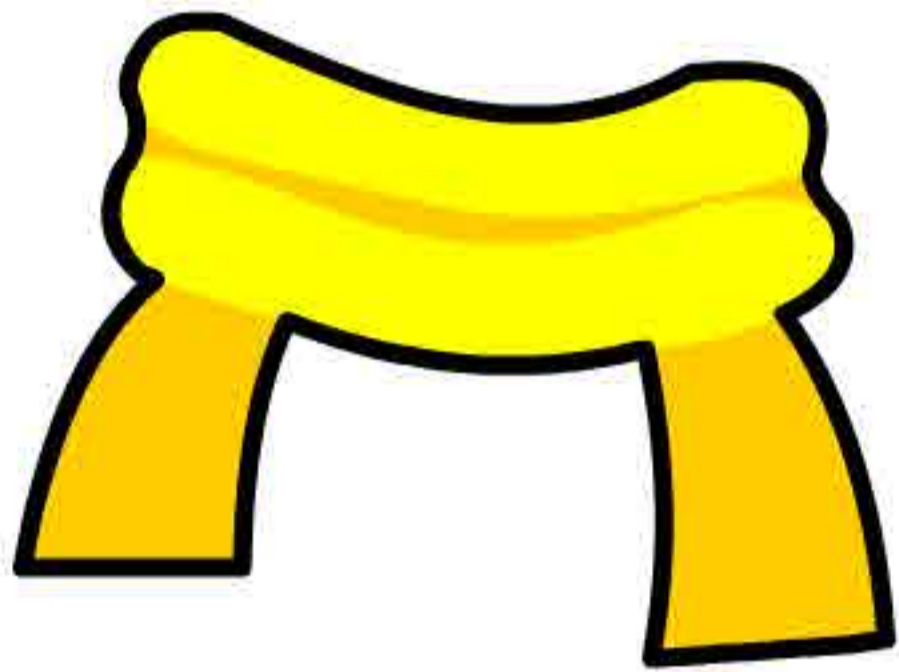
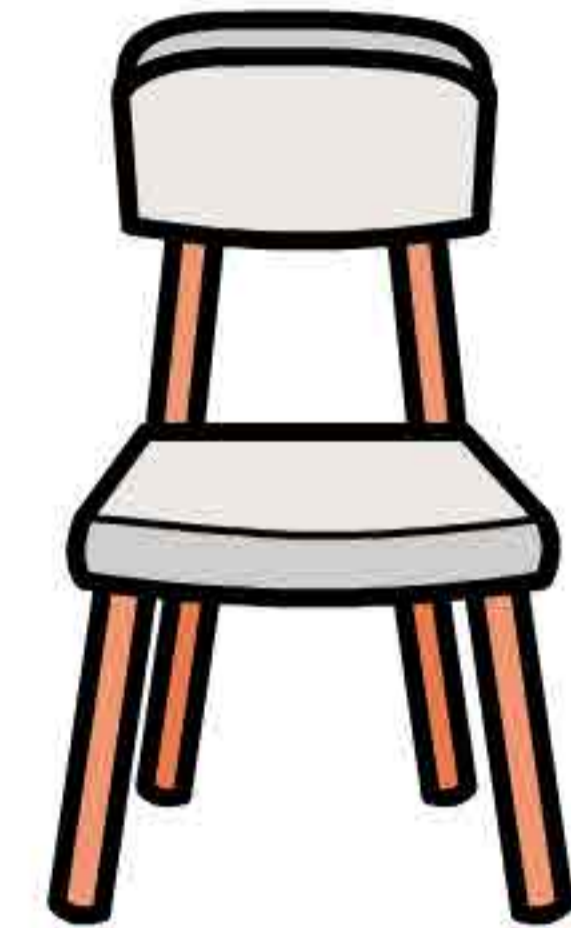
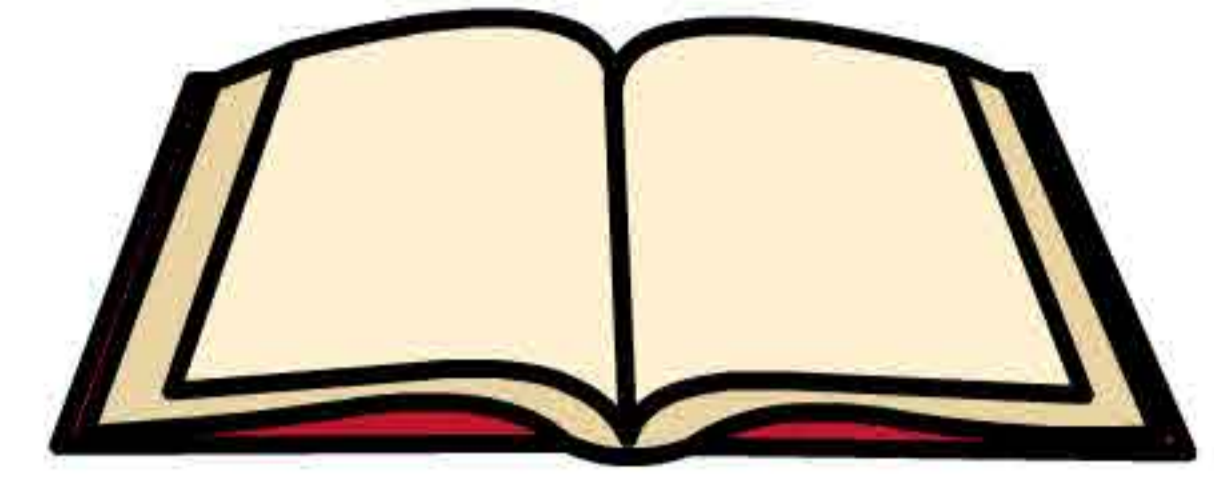
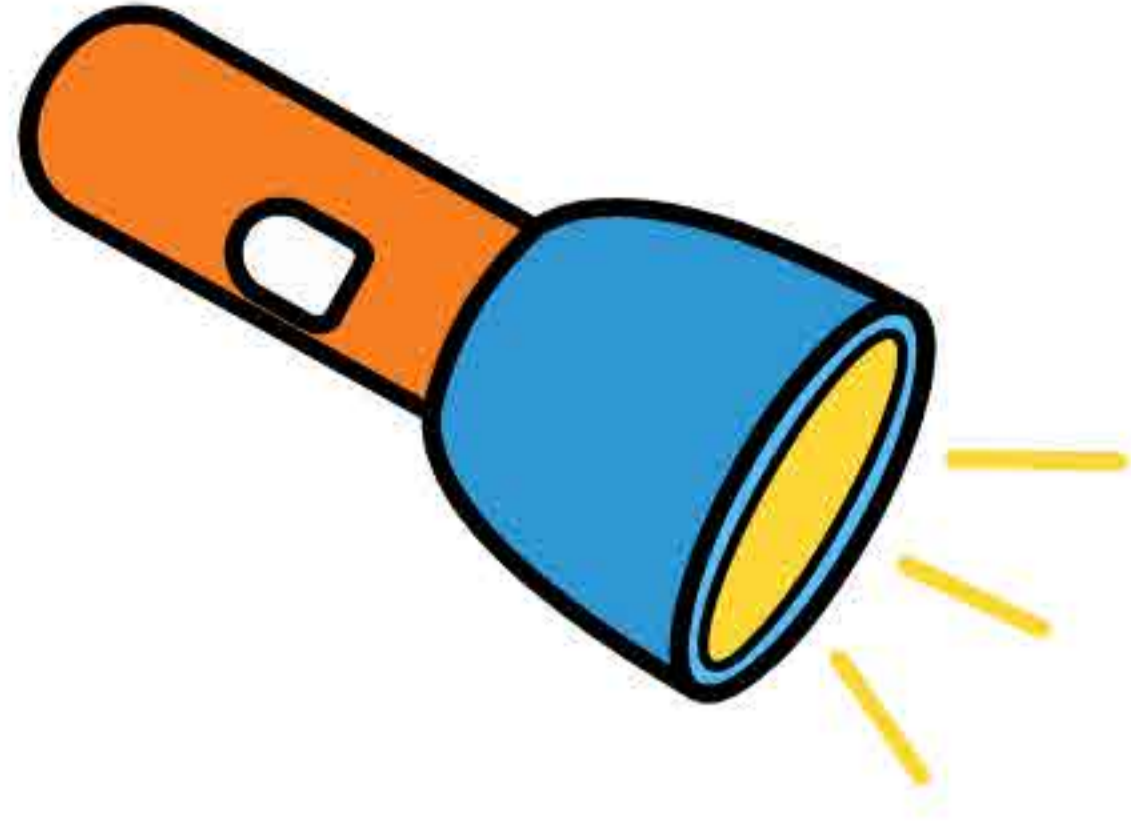
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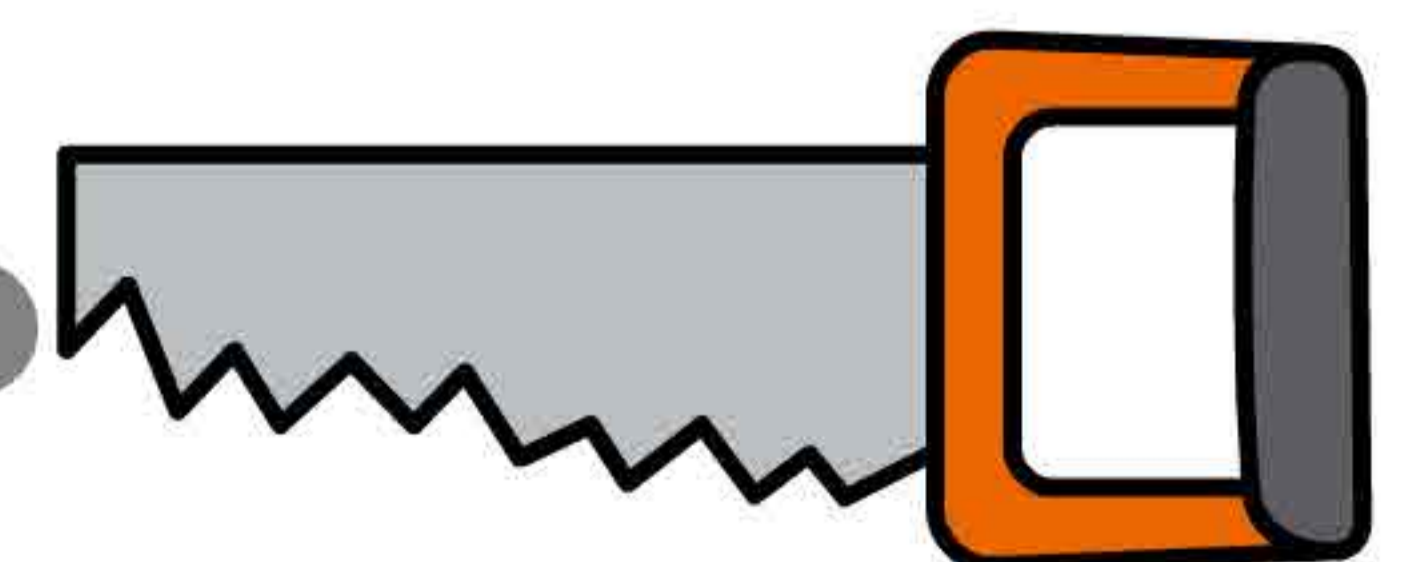
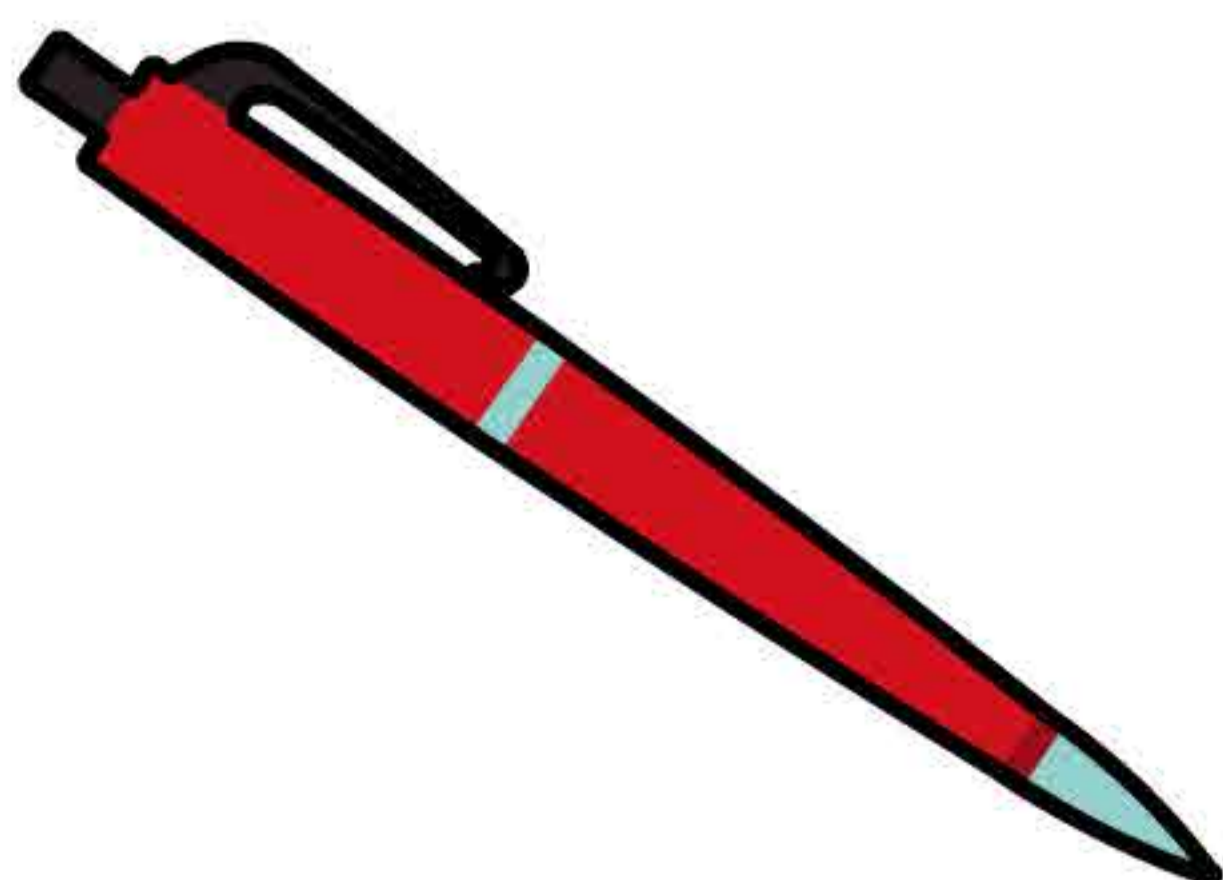
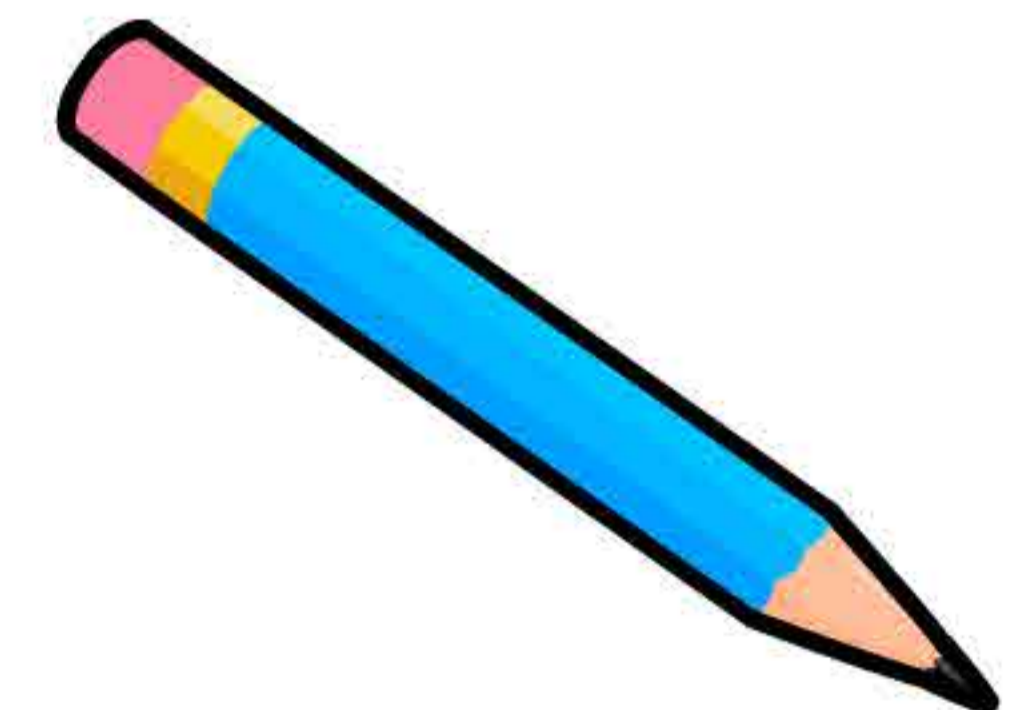
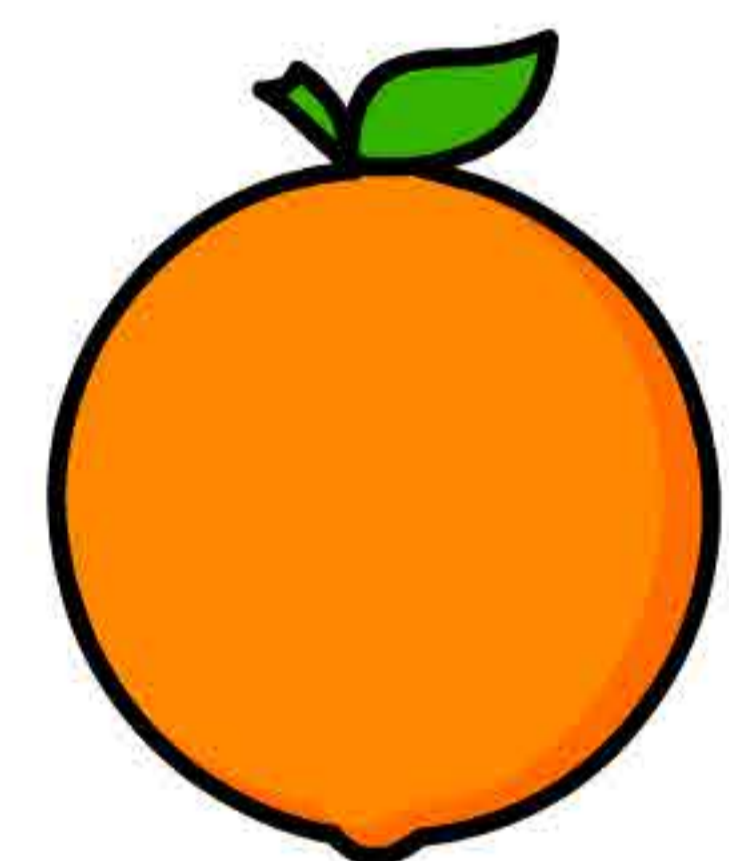
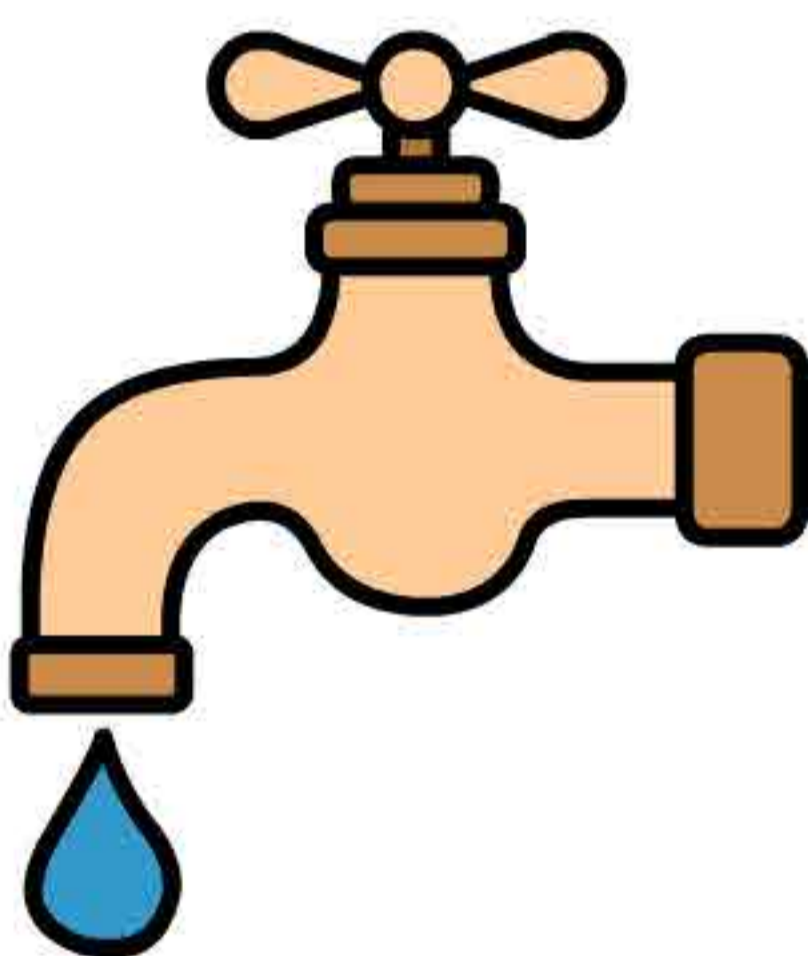
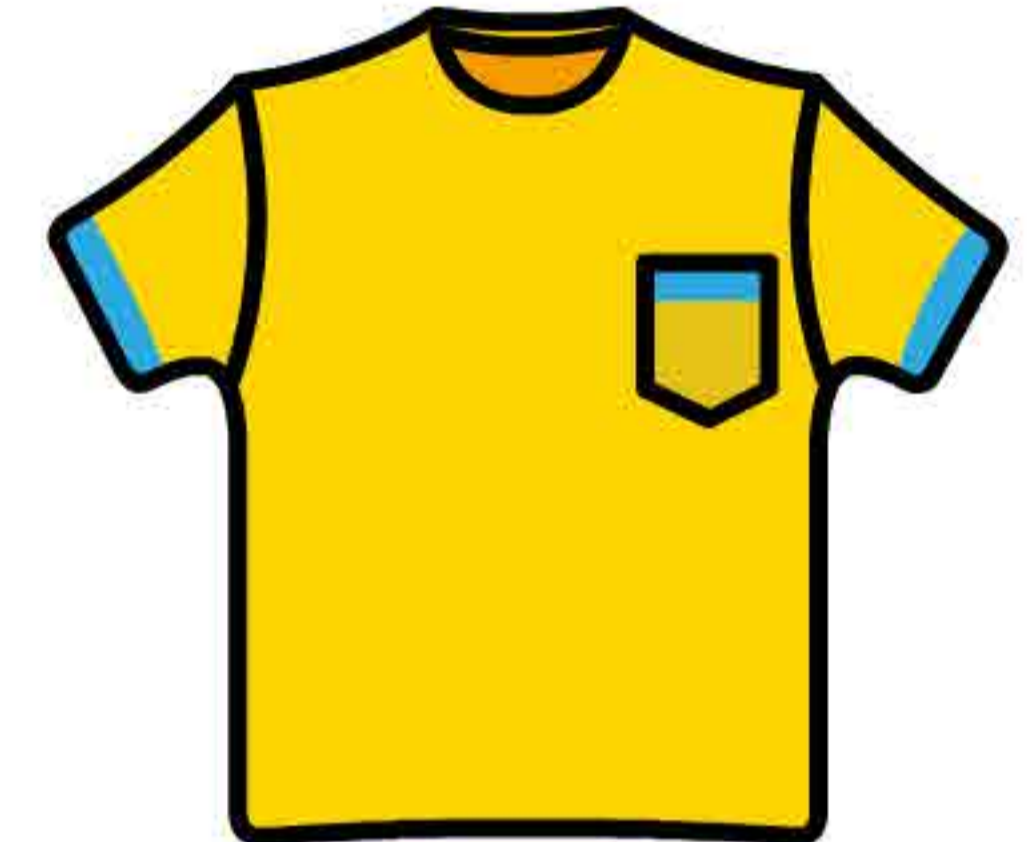
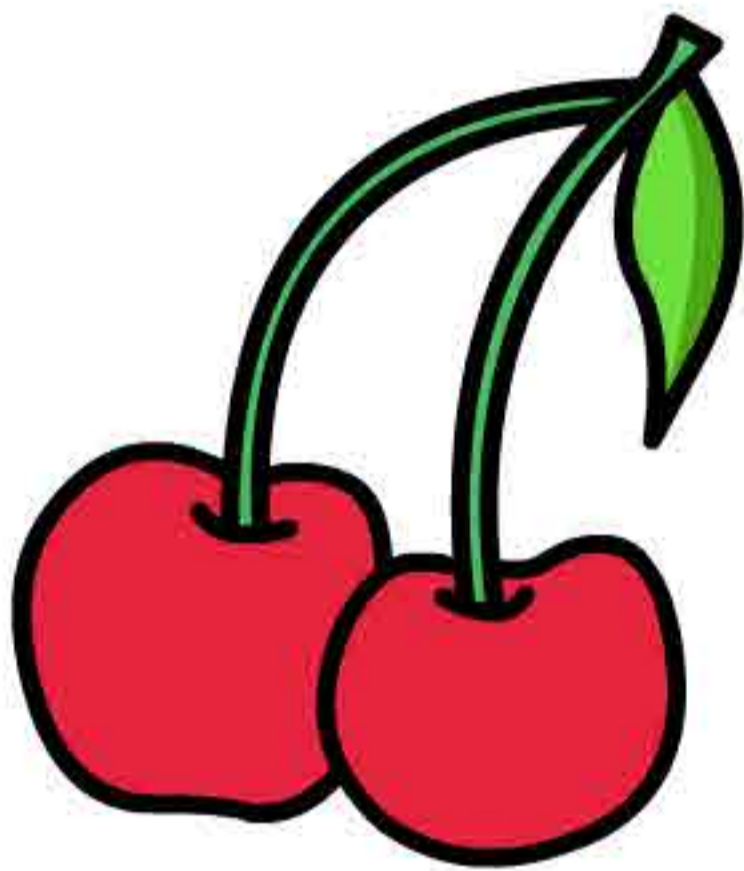
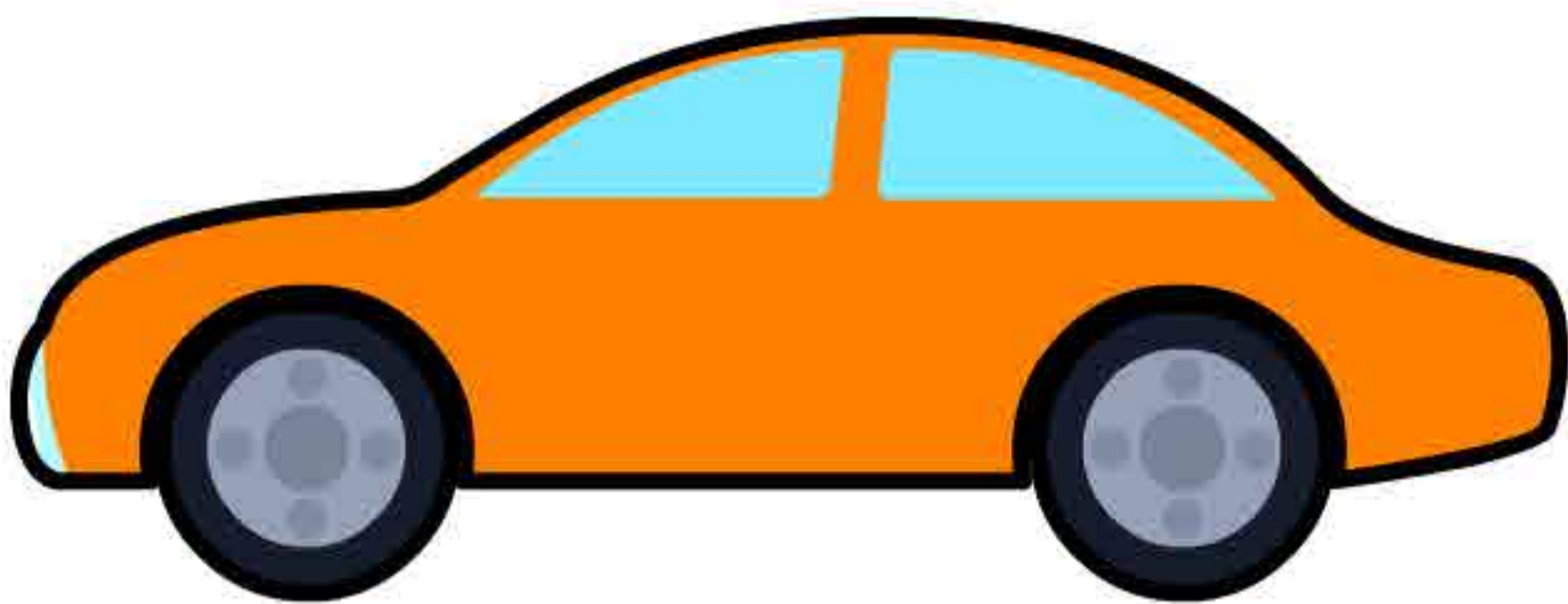
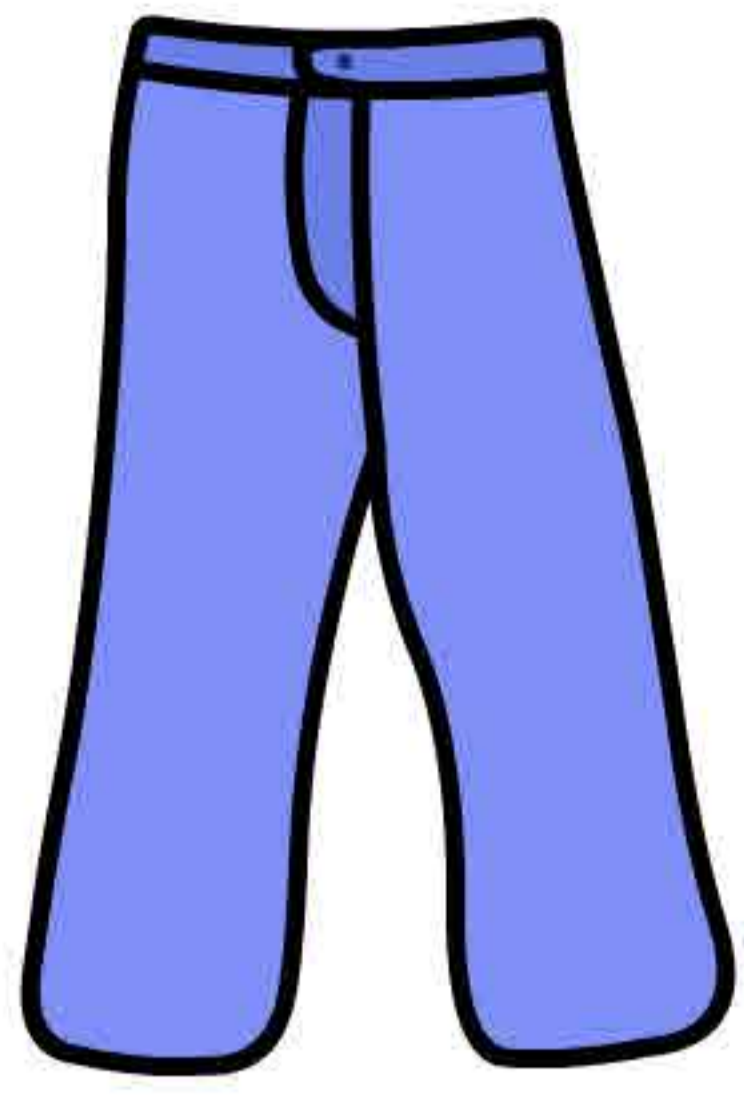
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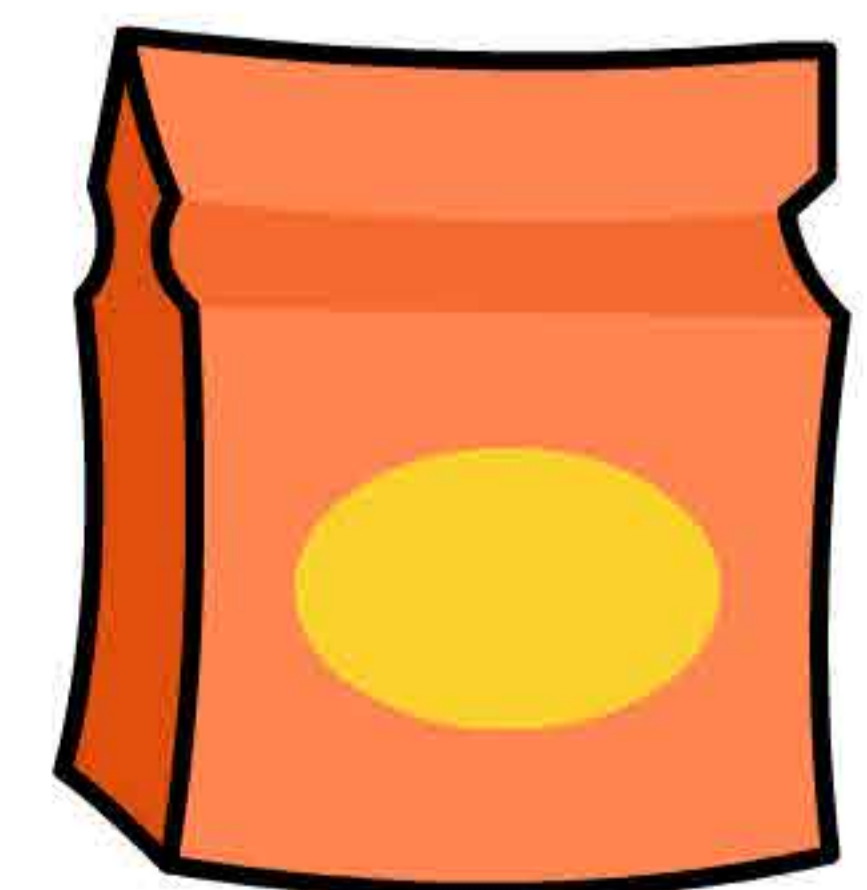
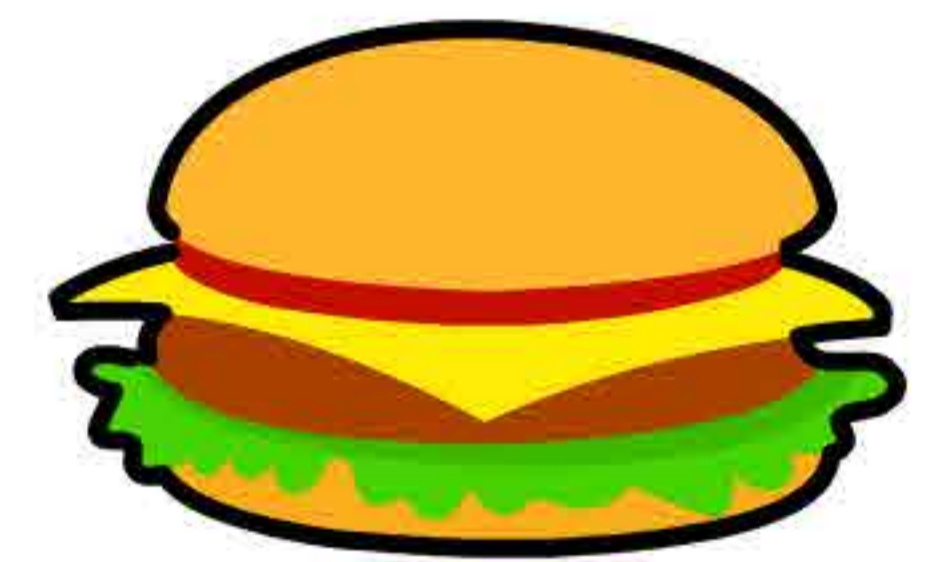
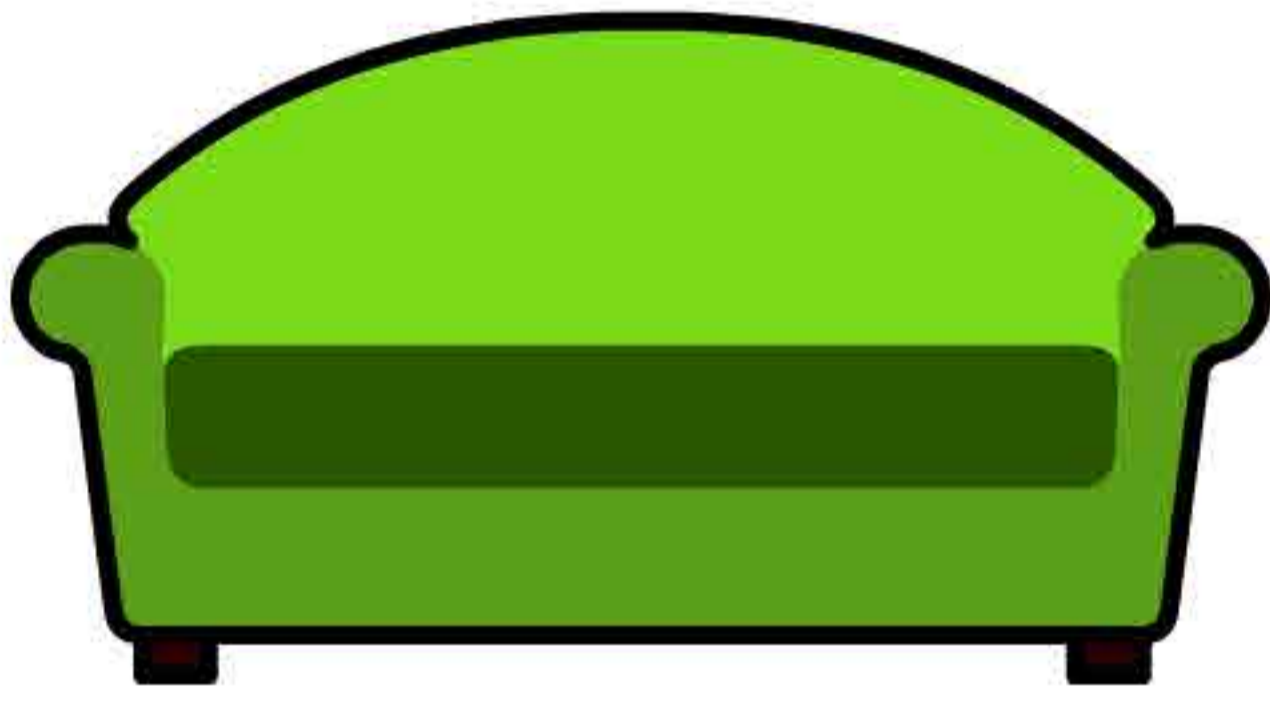
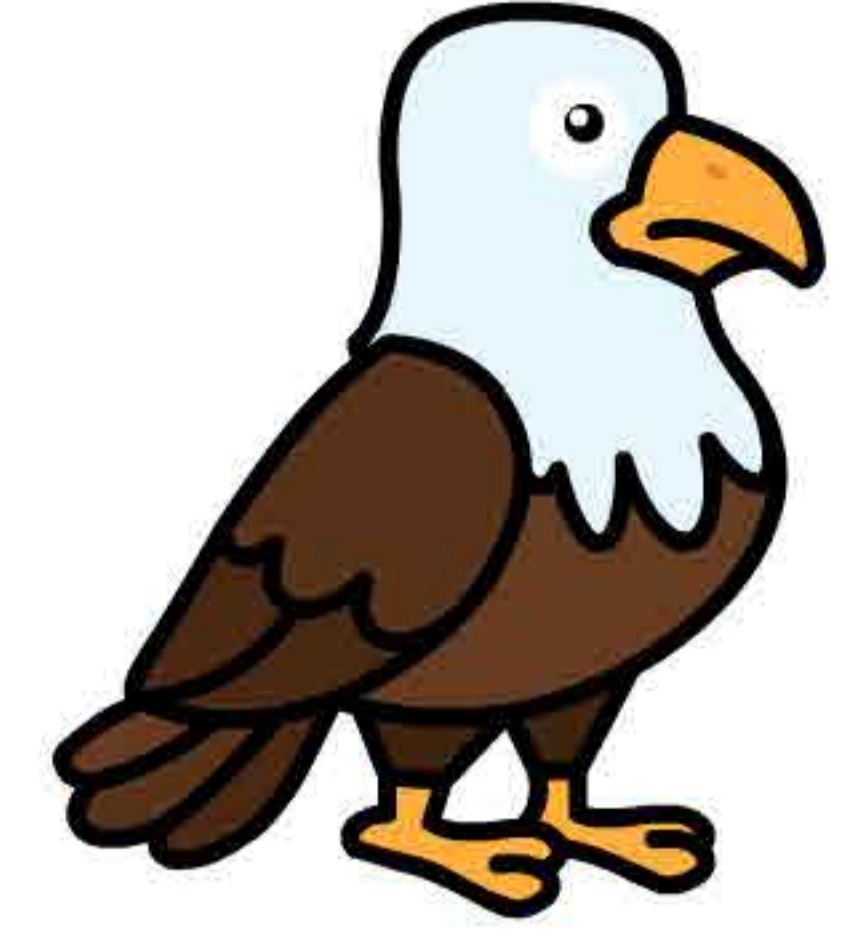
Draw a line to match pictures with same function



Draw a line to match pictures with same function



Draw a line to match pictures with same function



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Trace The Numbers

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17 18 19 20

17 18 19 20

Write and complete the pattern

1	2	1	2		
---	---	---	---	--	--

2	3	2	3		
---	---	---	---	--	--

3	4	3	4		
---	---	---	---	--	--

Write and complete the pattern

4

5

4

5

5

6

5

6

6

7

6

7

Write and complete the pattern

7	8	7	8		
---	---	---	---	--	--

8	9	8	9		
---	---	---	---	--	--

2	1	2	1		
---	---	---	---	--	--

Write and complete the pattern

3

2

3

2

4

3

4

3

5

4

5

4

Write and complete the pattern

6

7

6

7

7

8

7

8

8

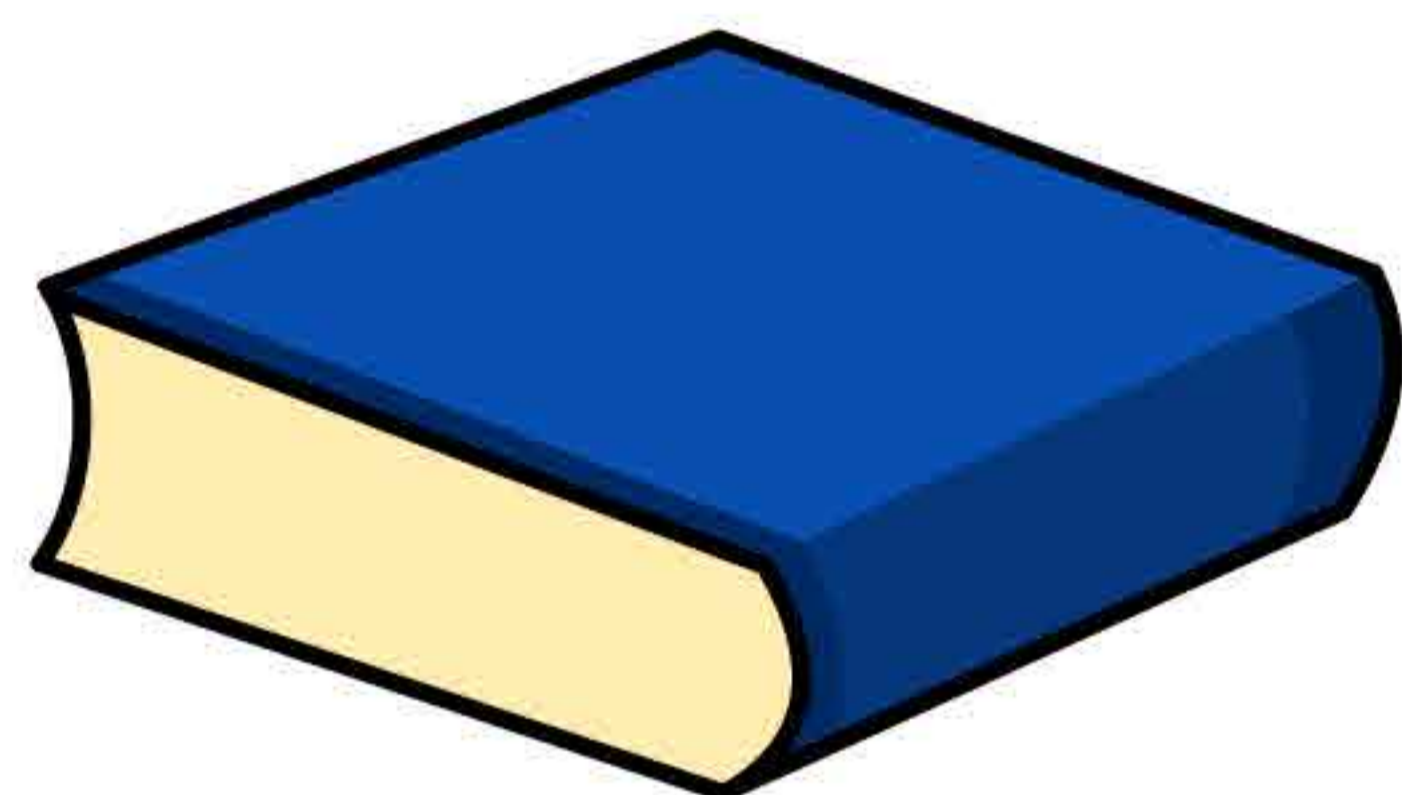
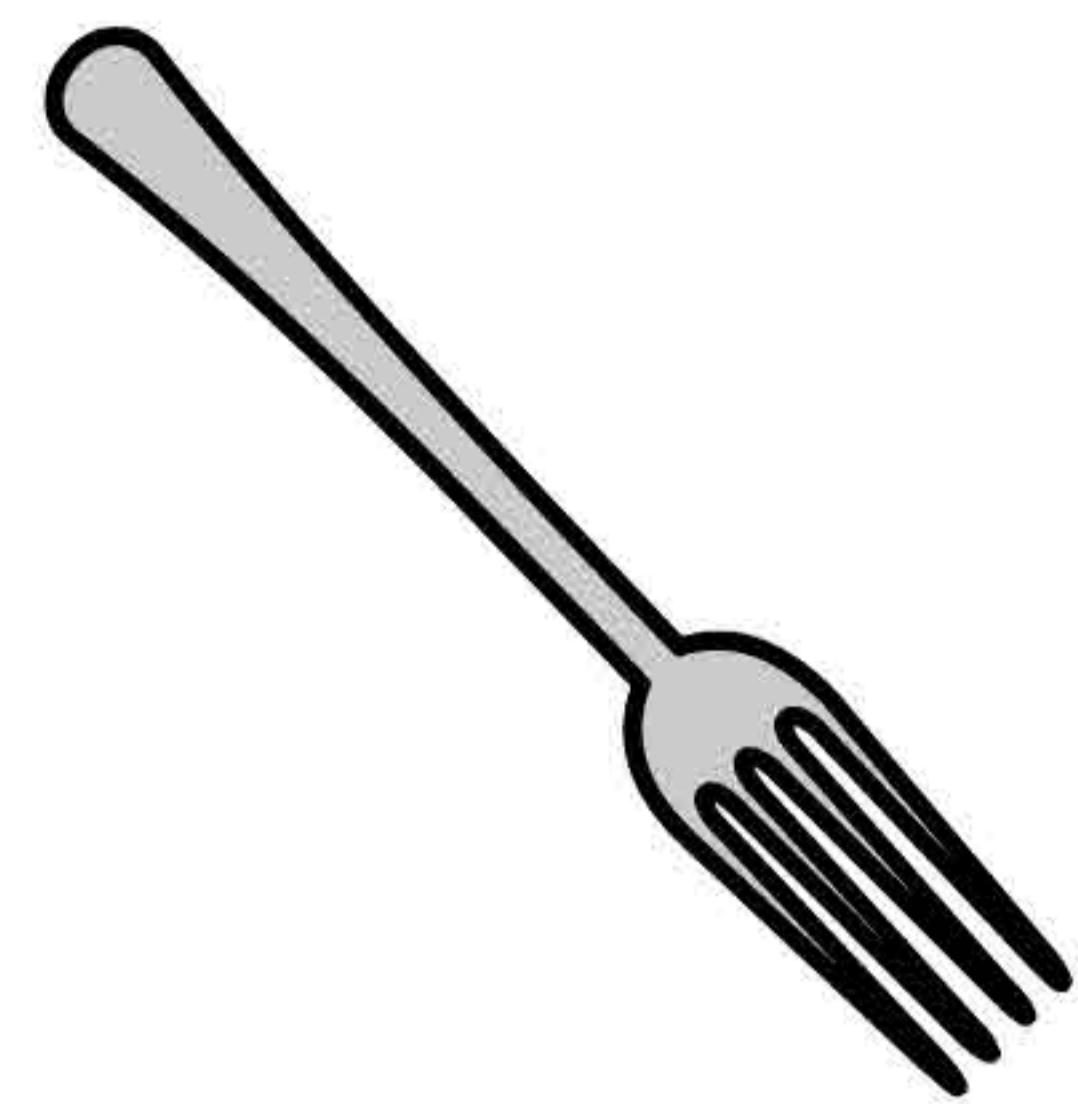
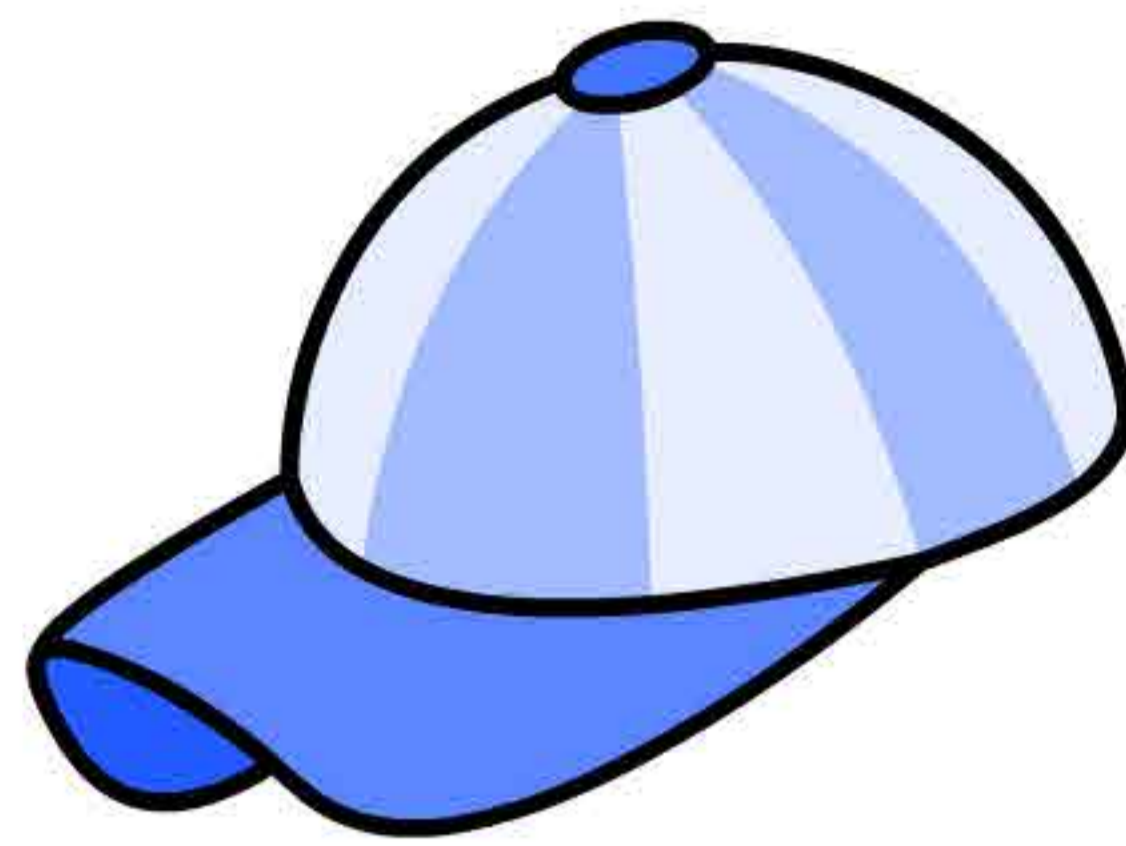
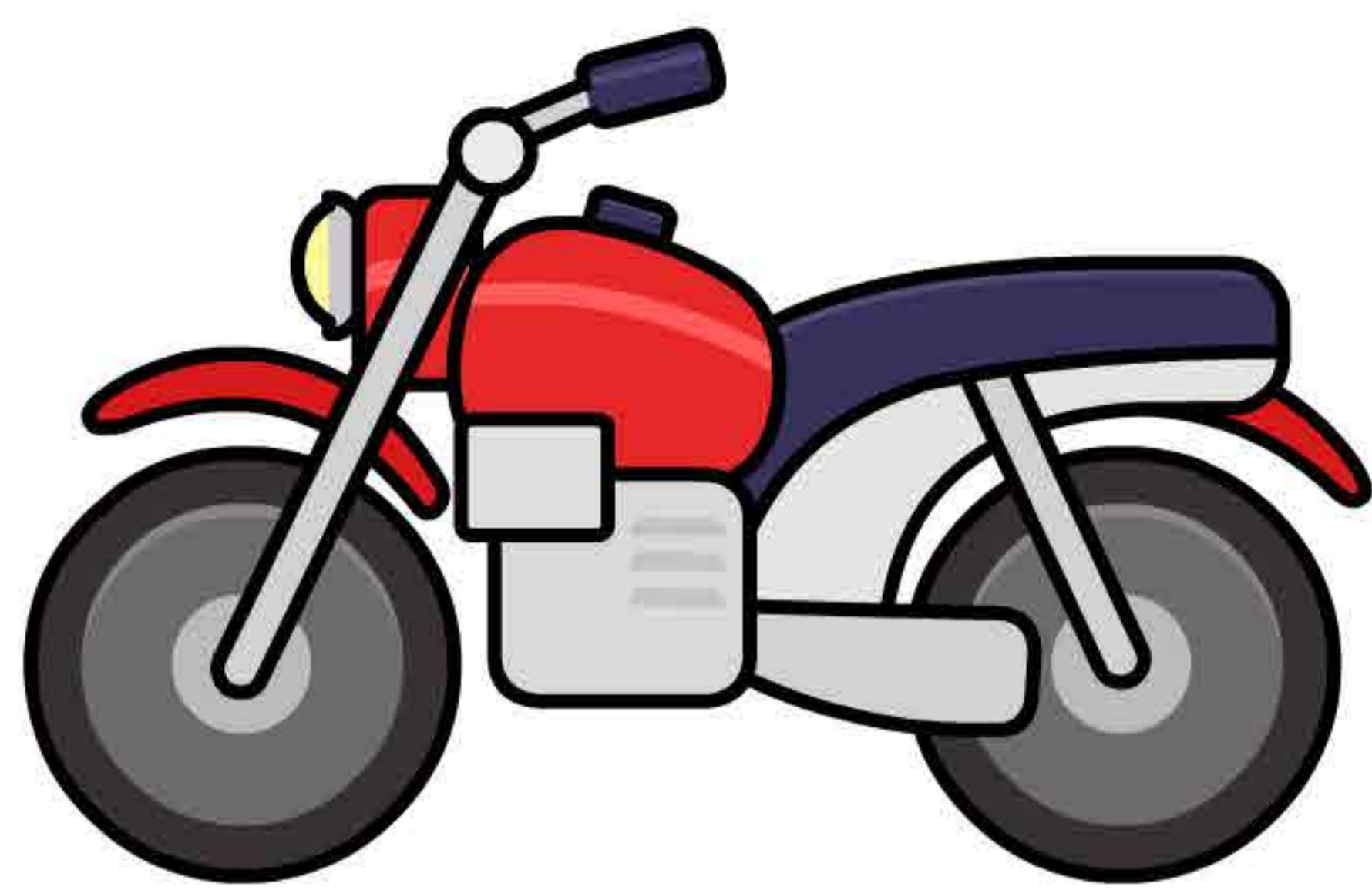
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8

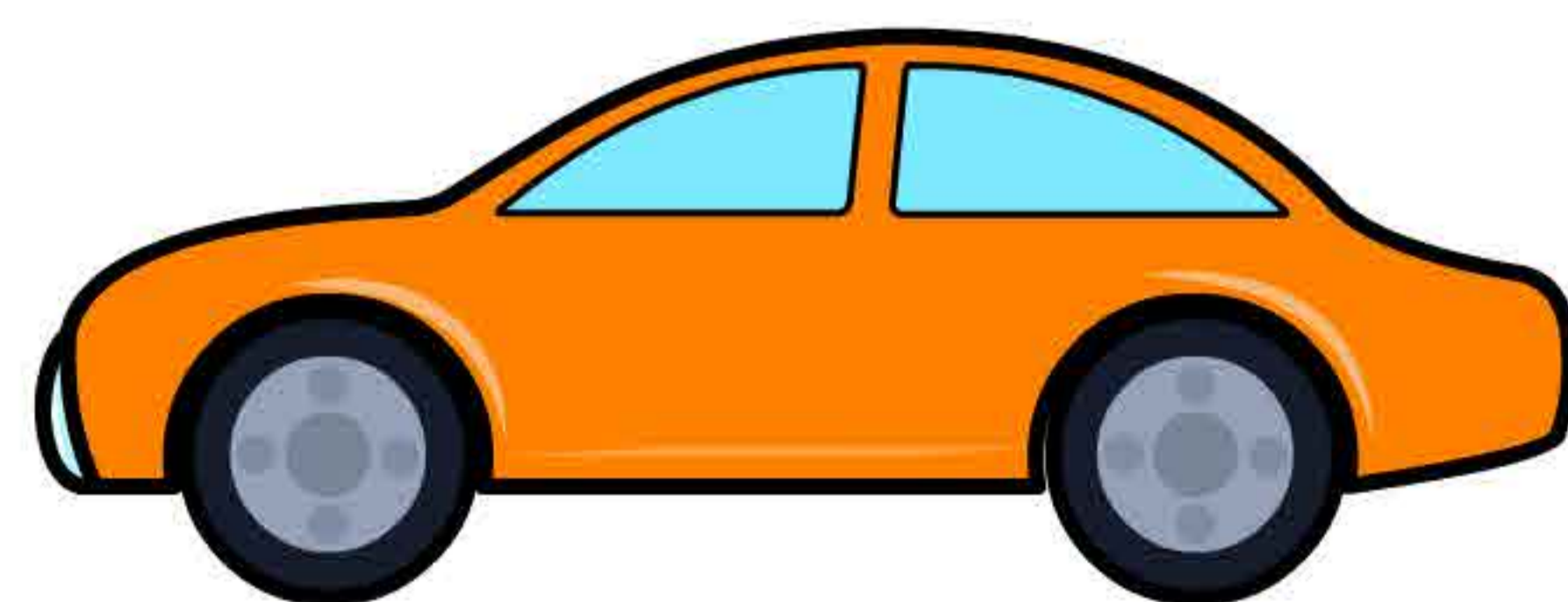
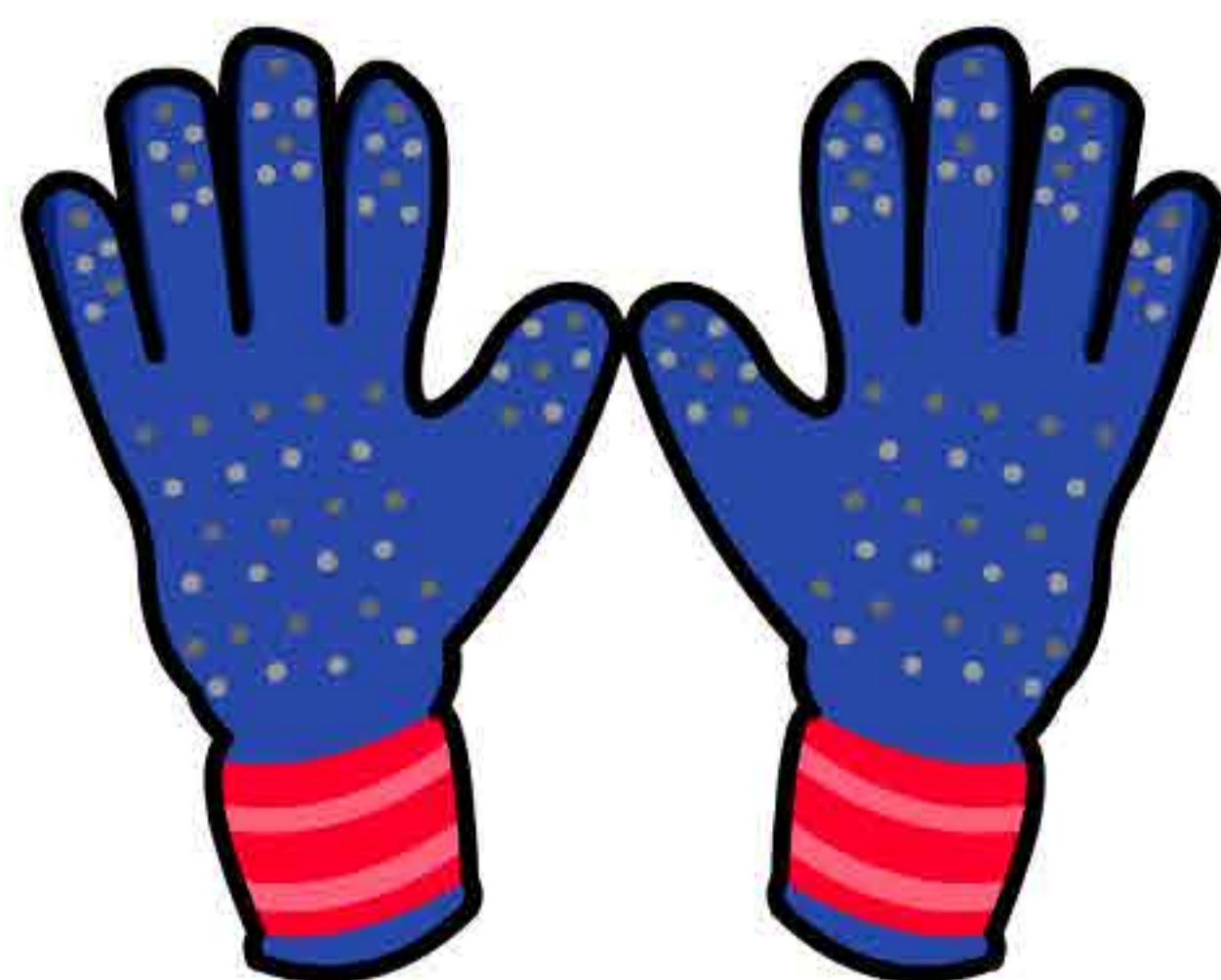
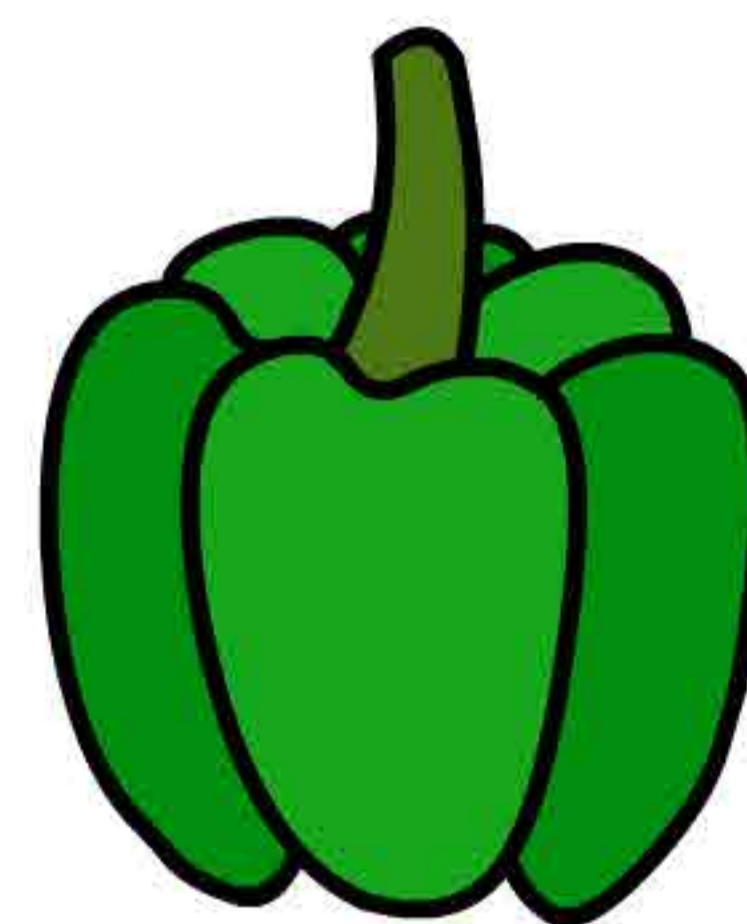
9

Find all the examples

Circle all the bikes

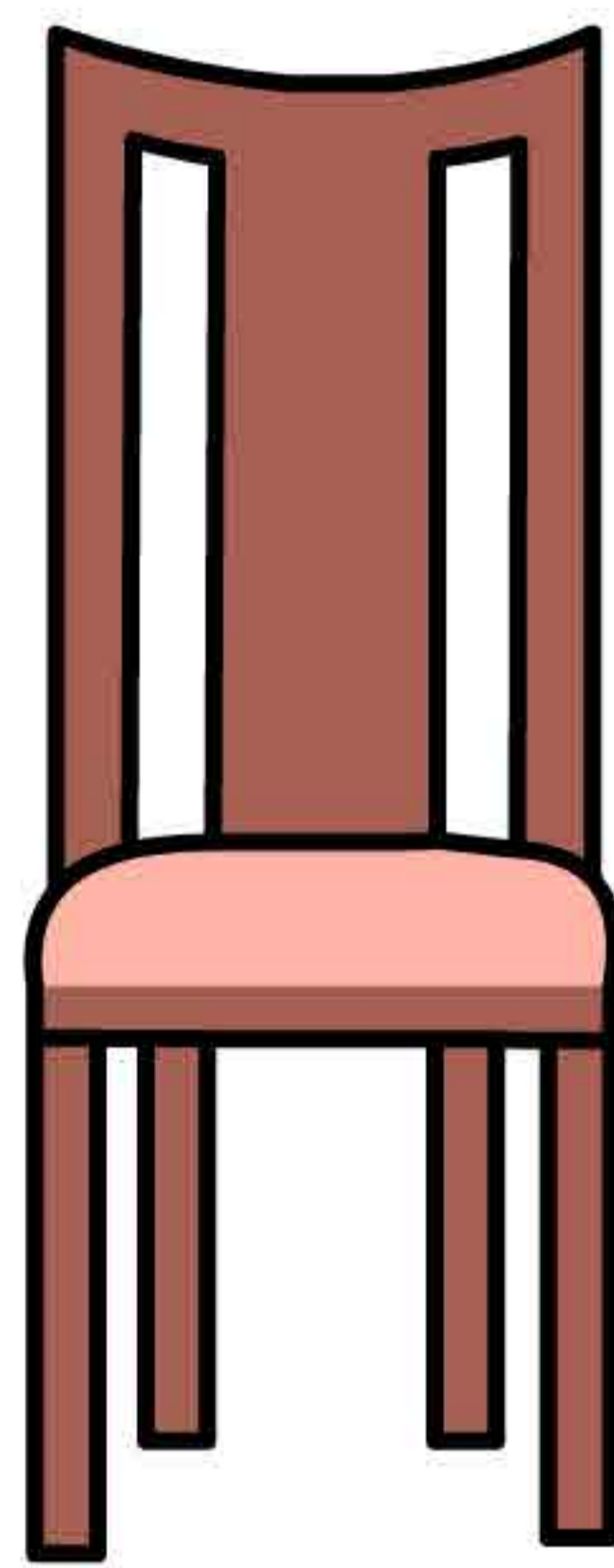
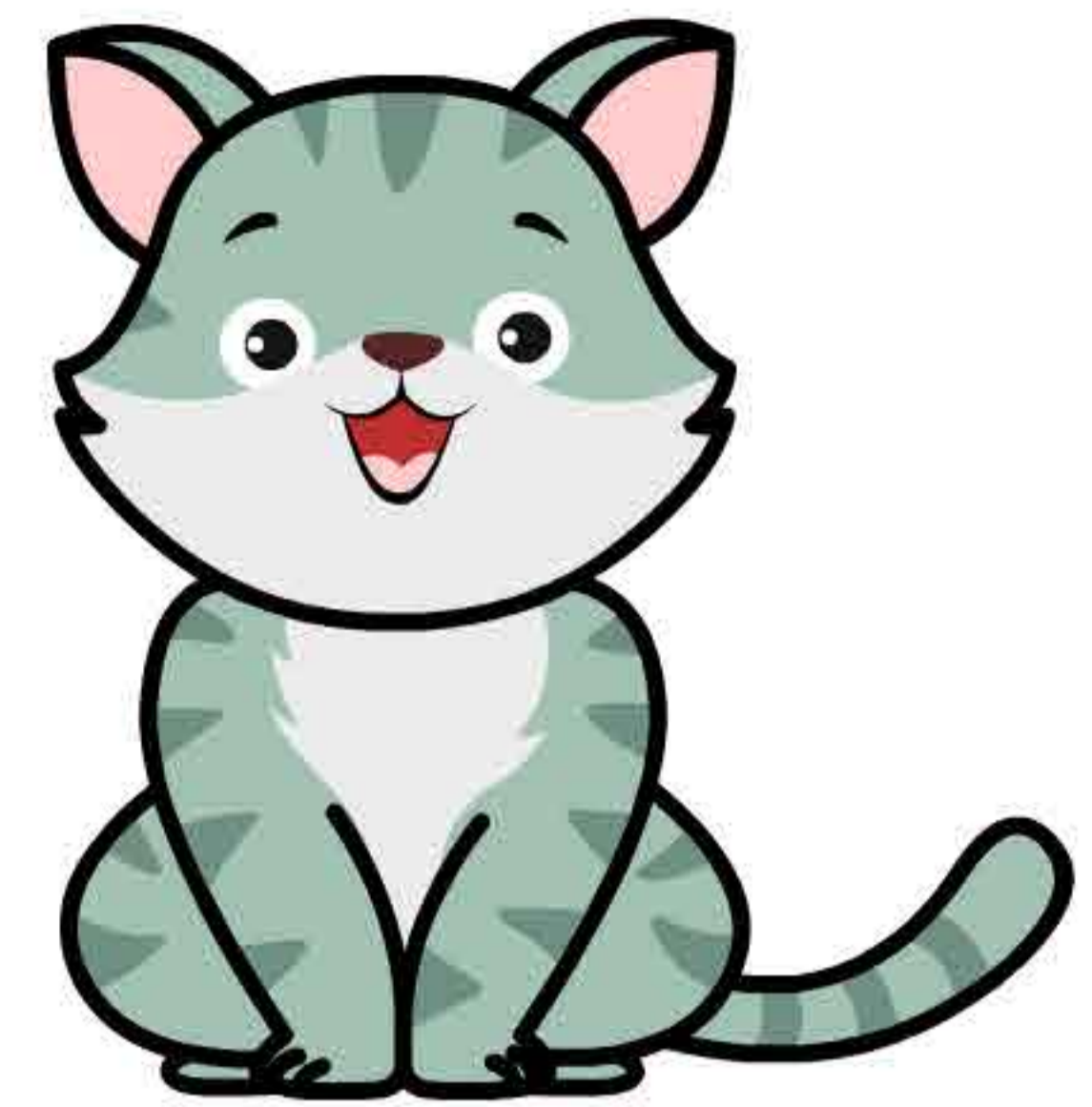
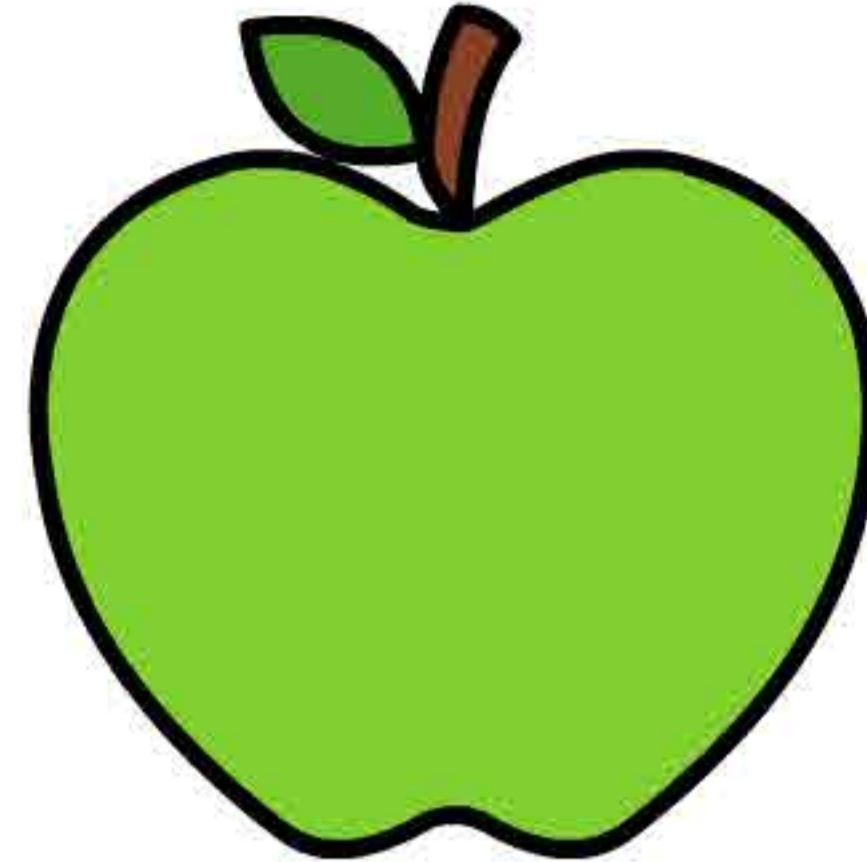
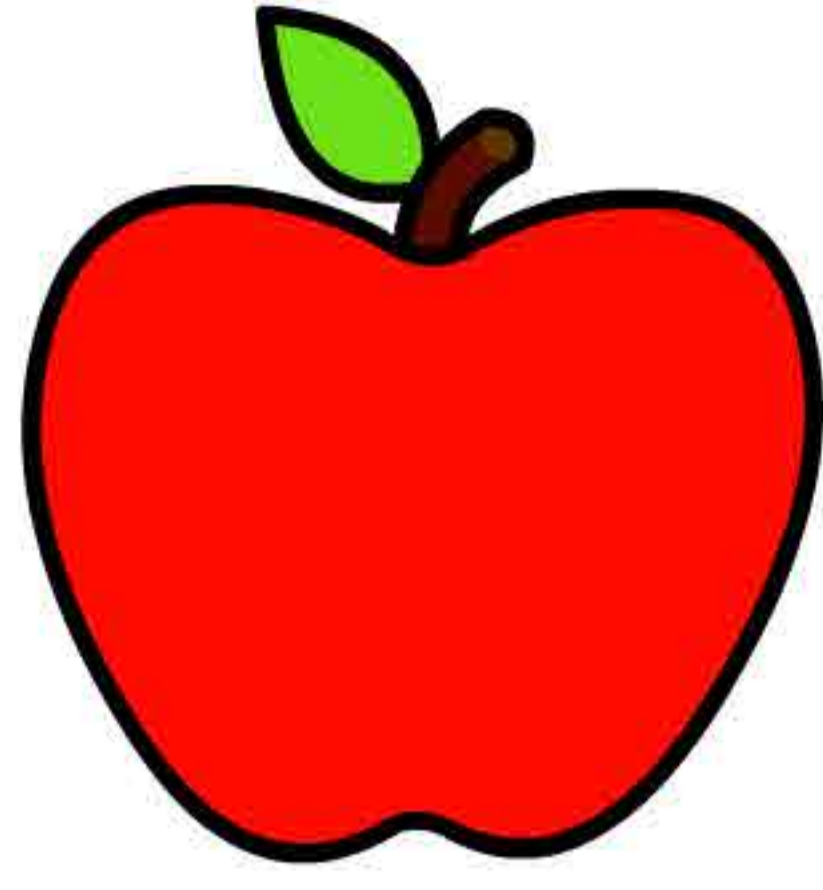


Circle all the cars

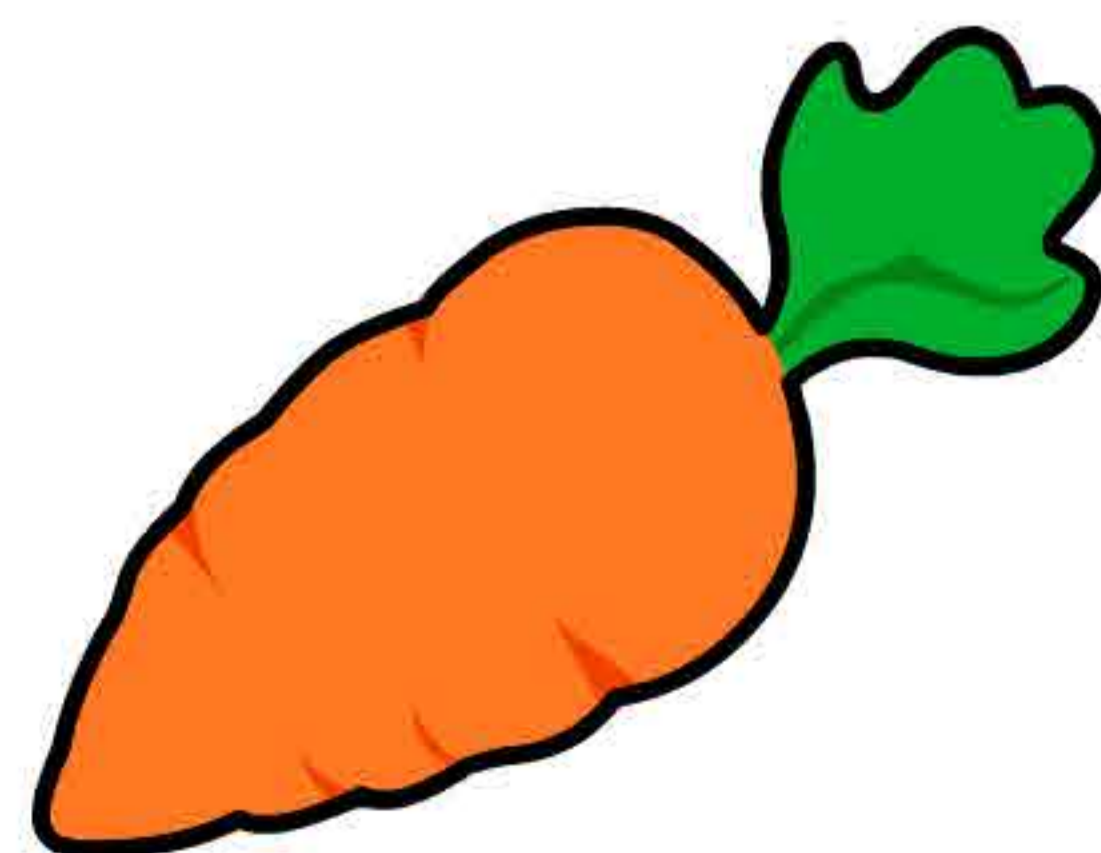
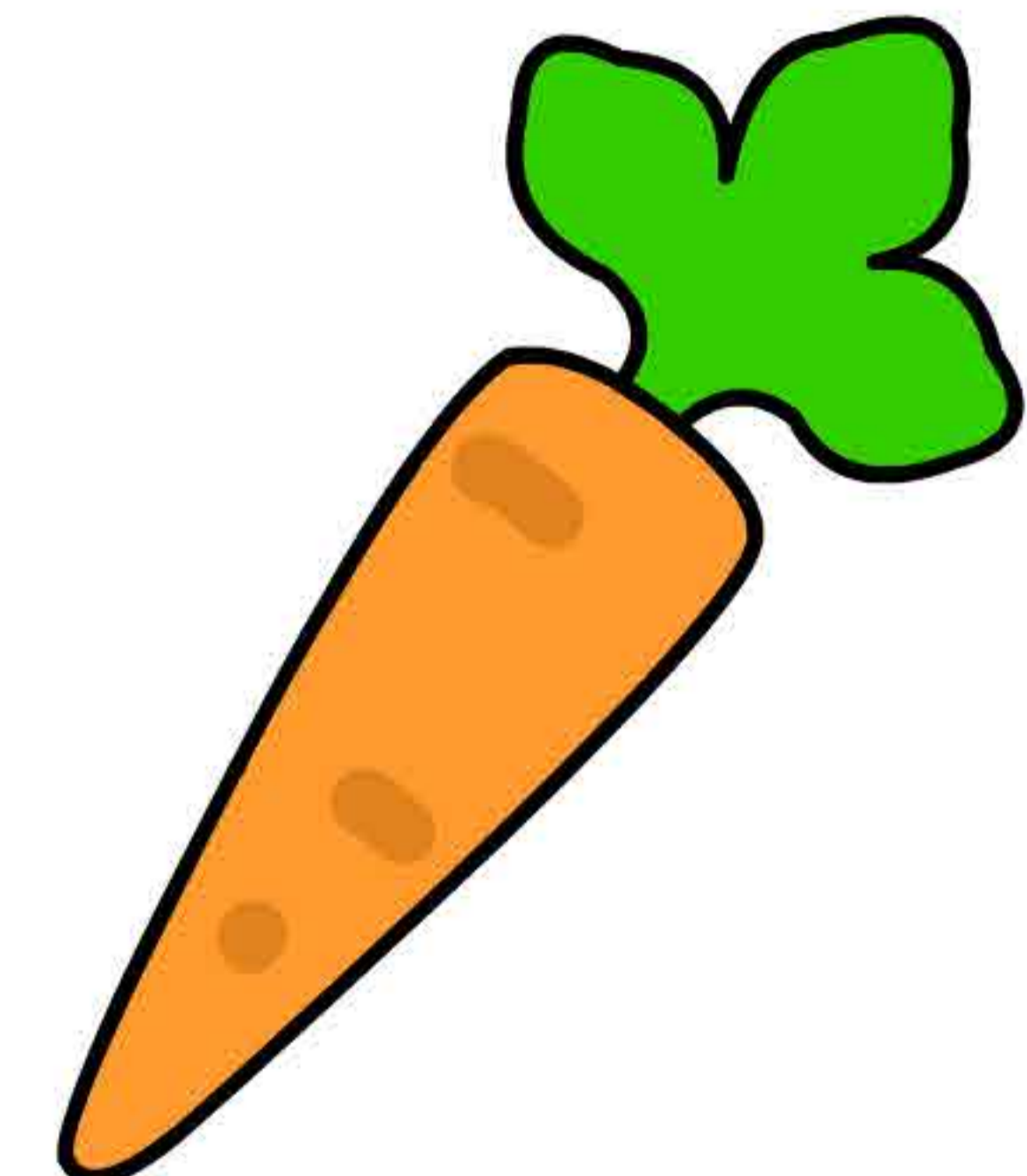
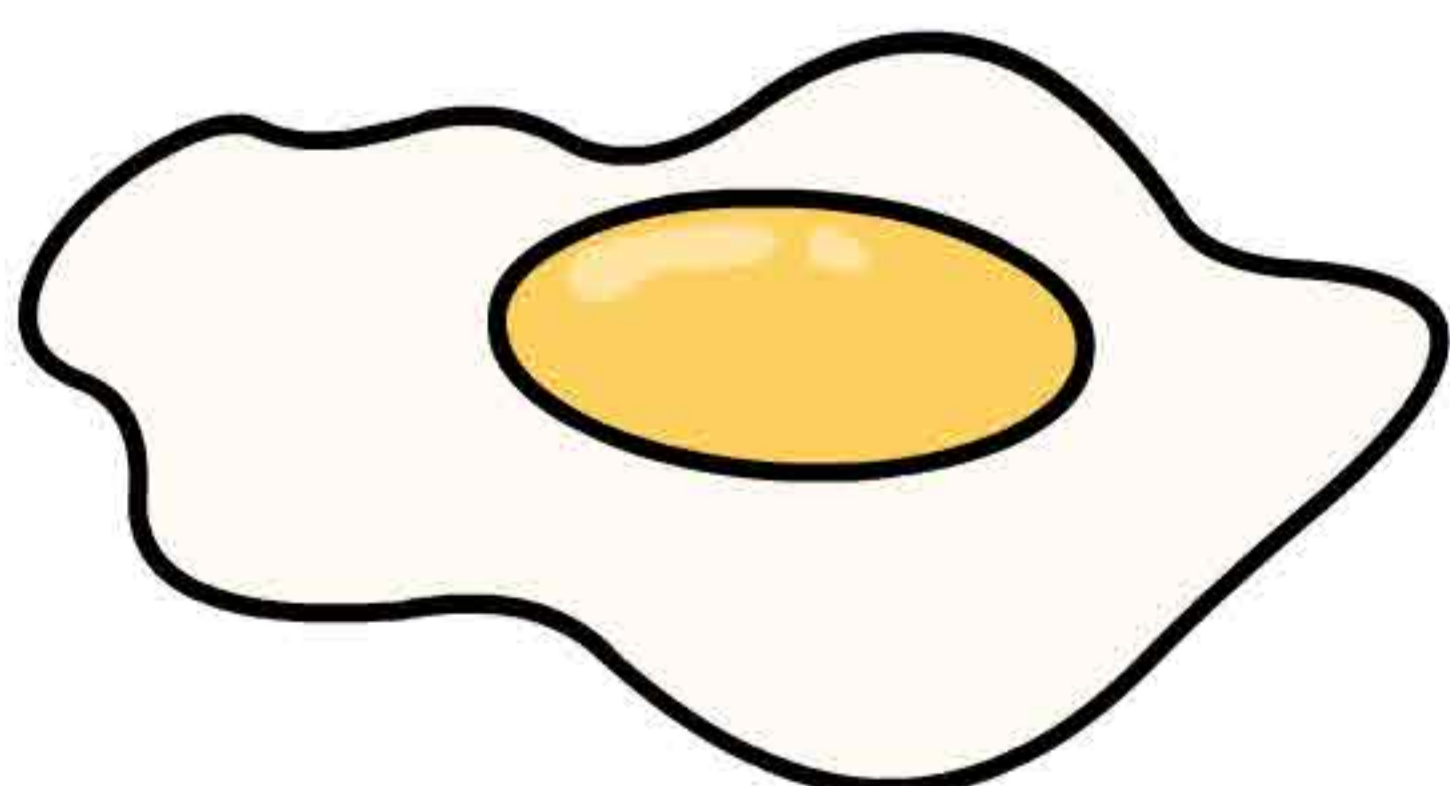
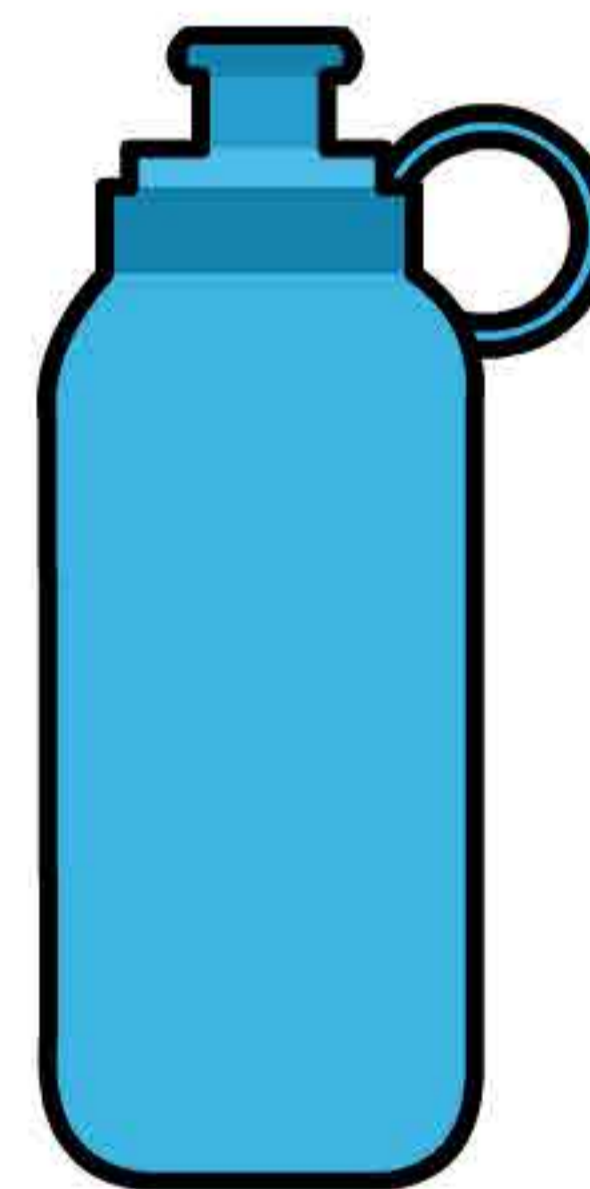
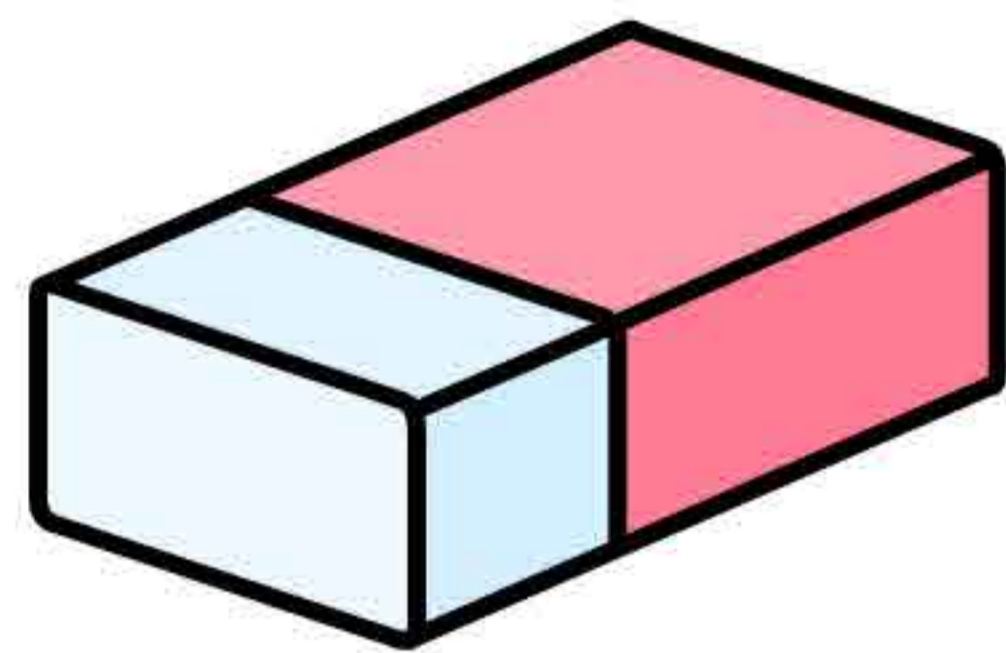


Find all the examples

Circle all the apples

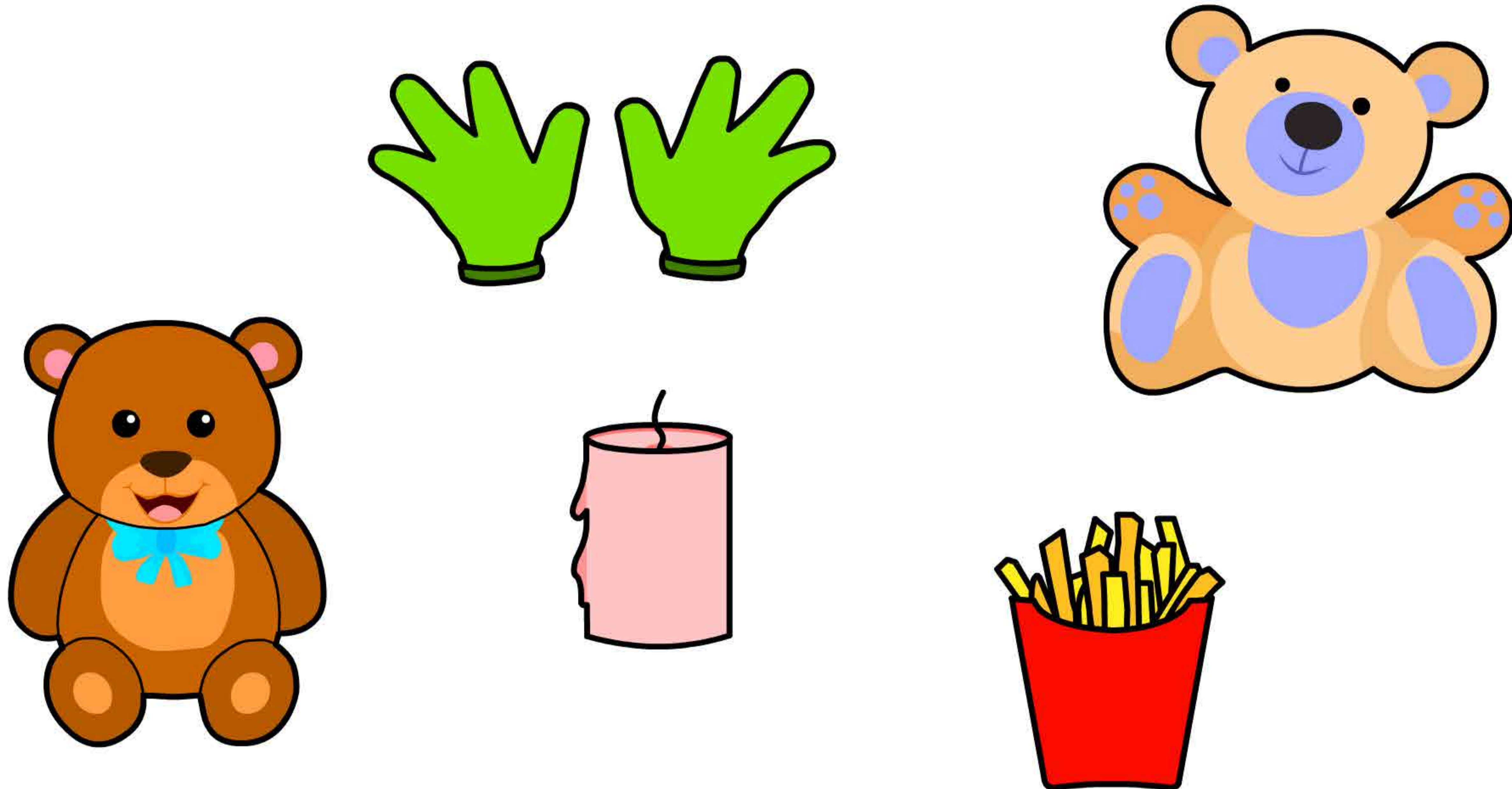


Circle all the carrots

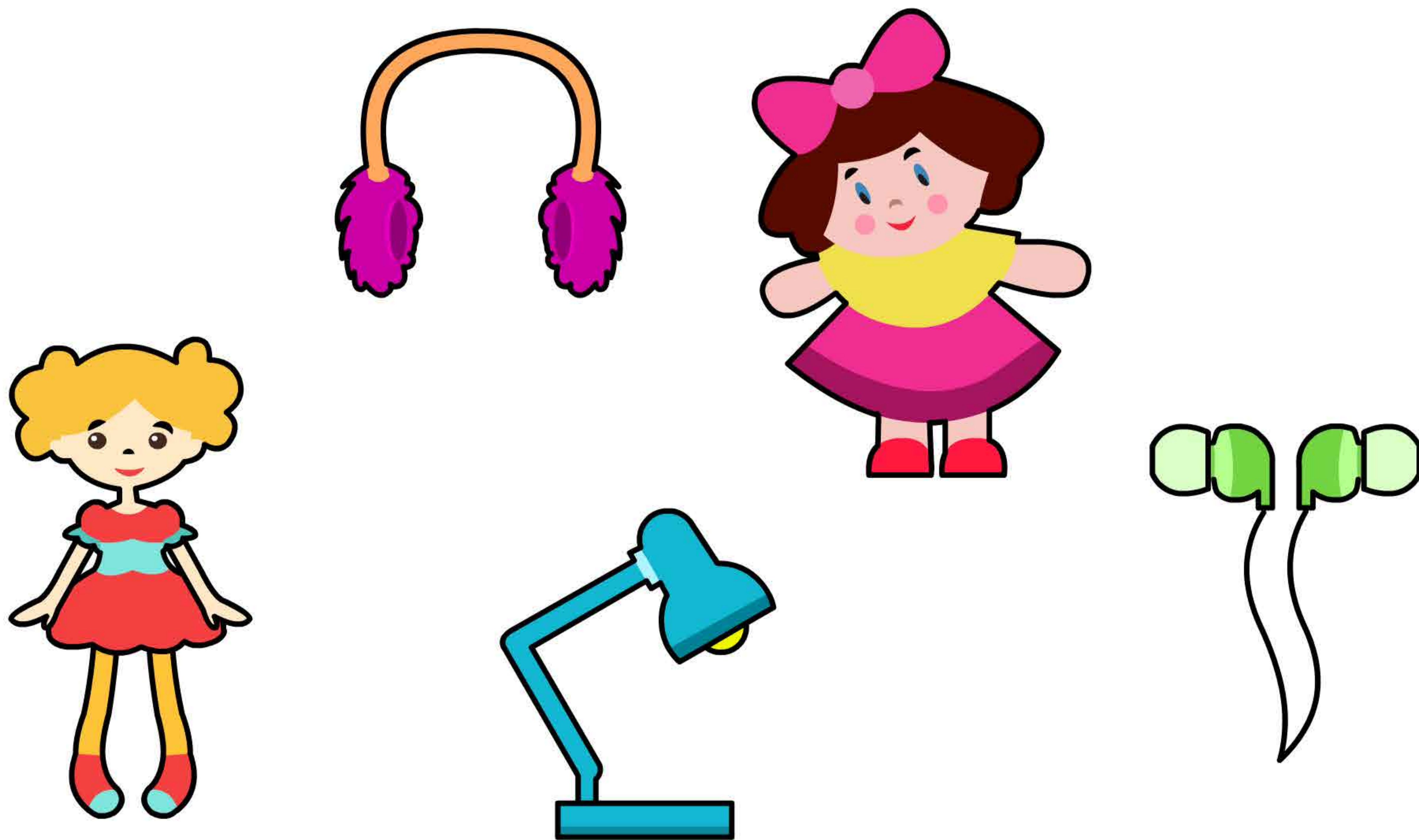


Find all the examples

Circle all the teddy bears

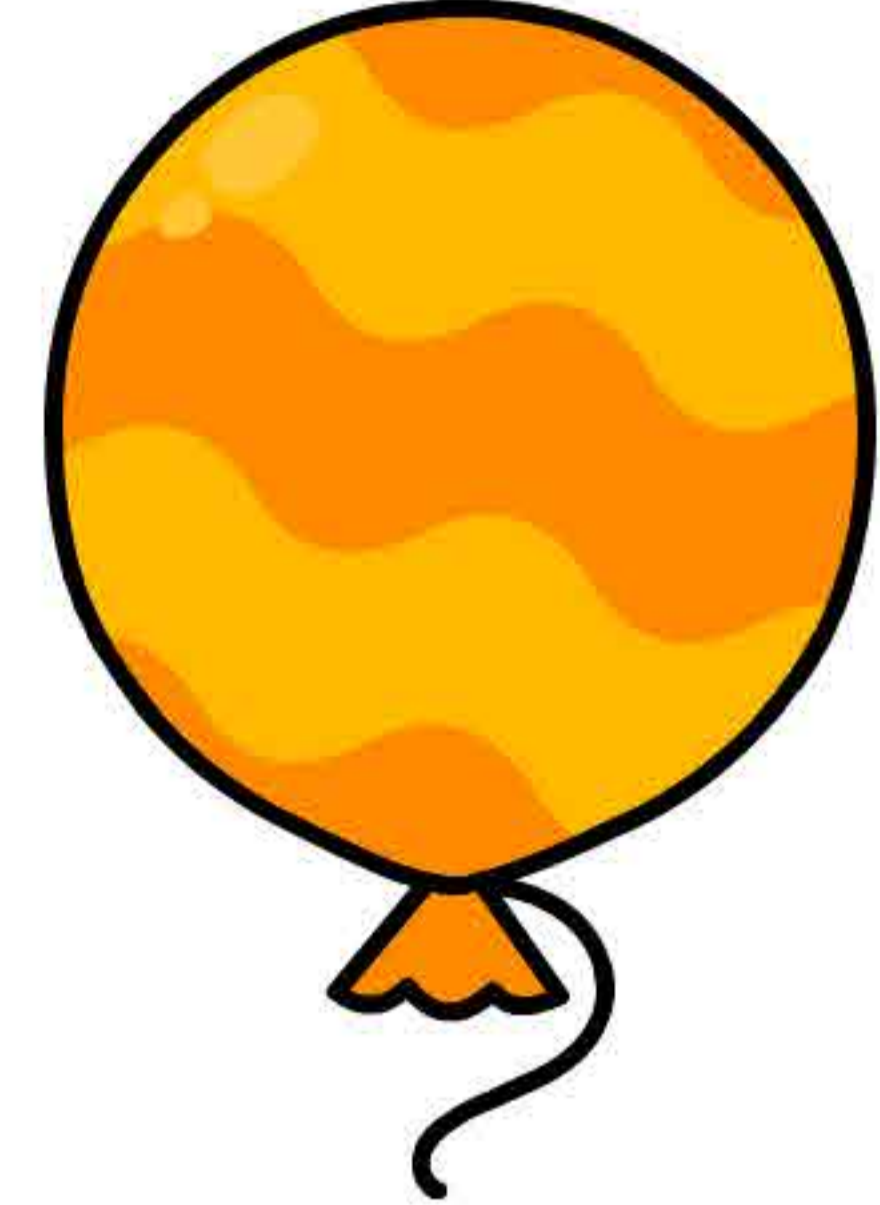
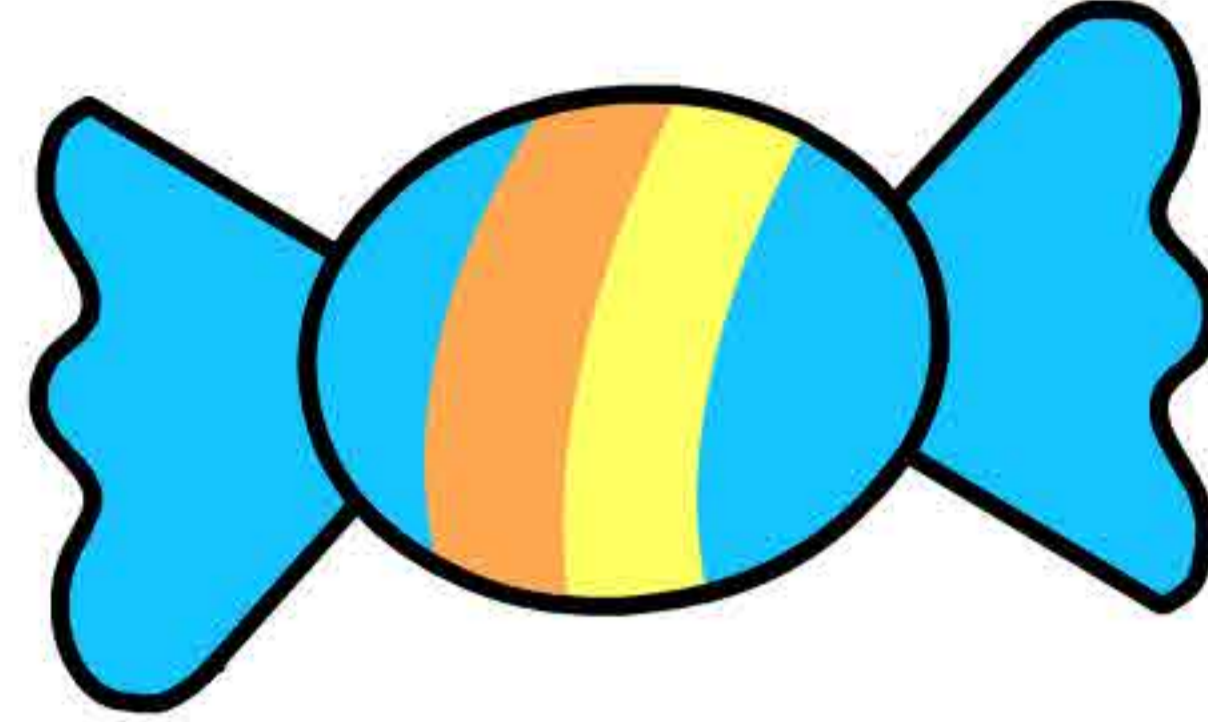


Circle all the dolls

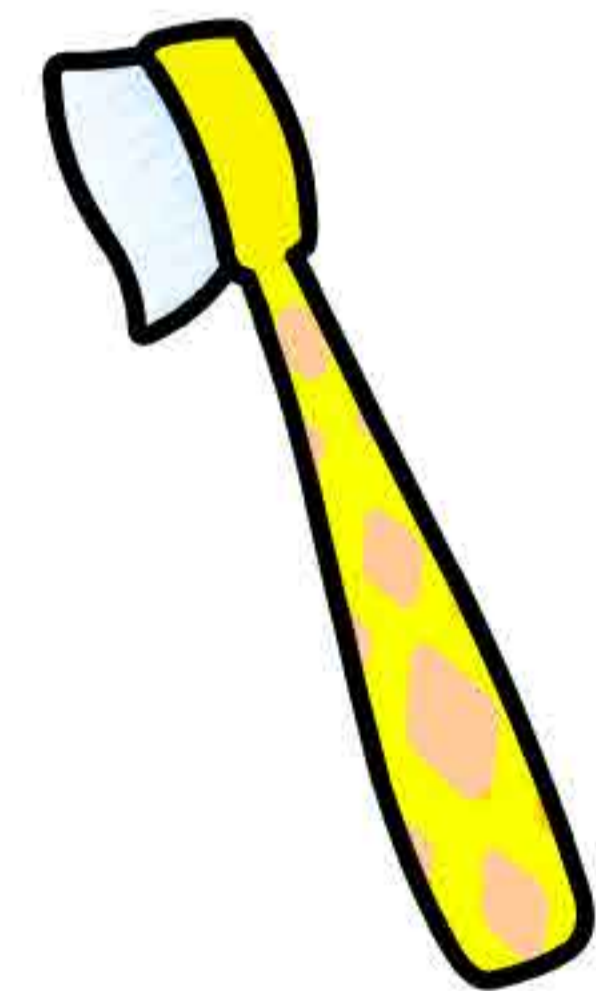
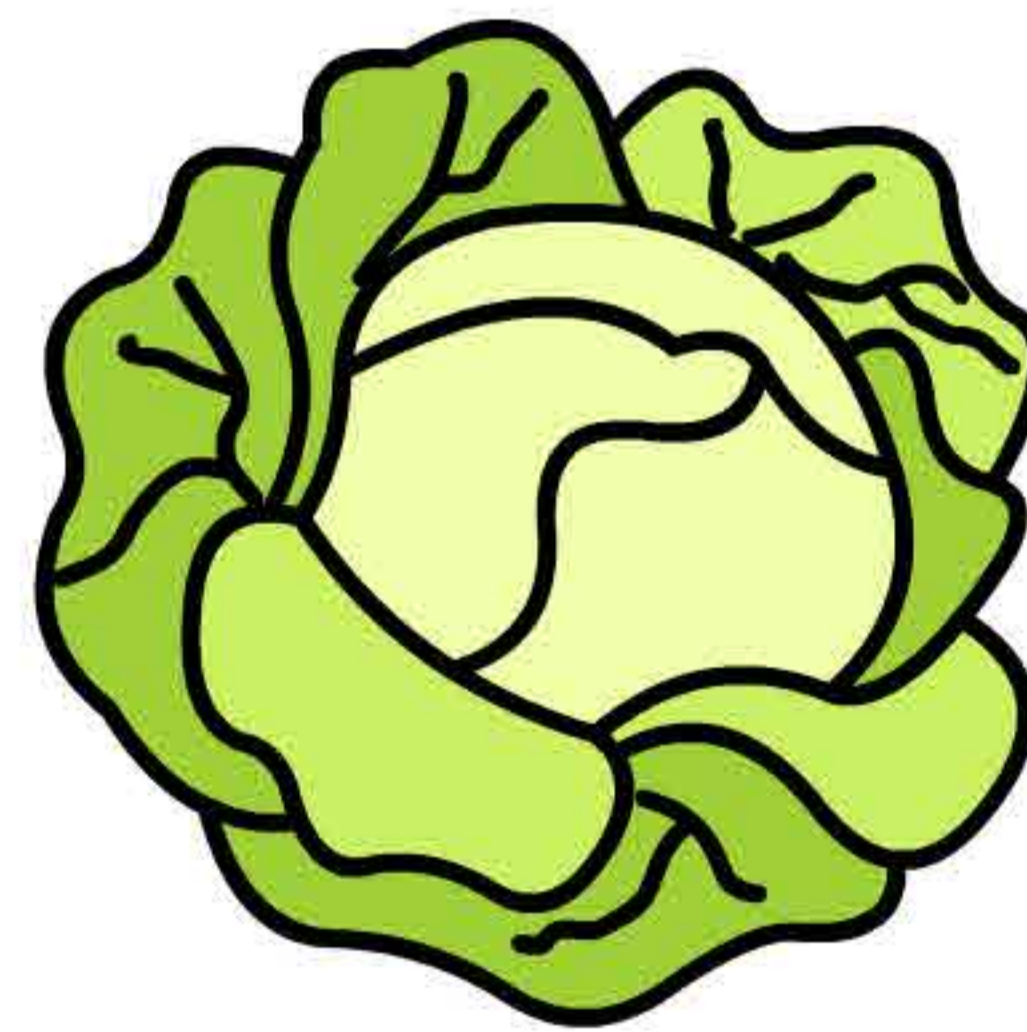


Find all the examples

Circle all the balloons

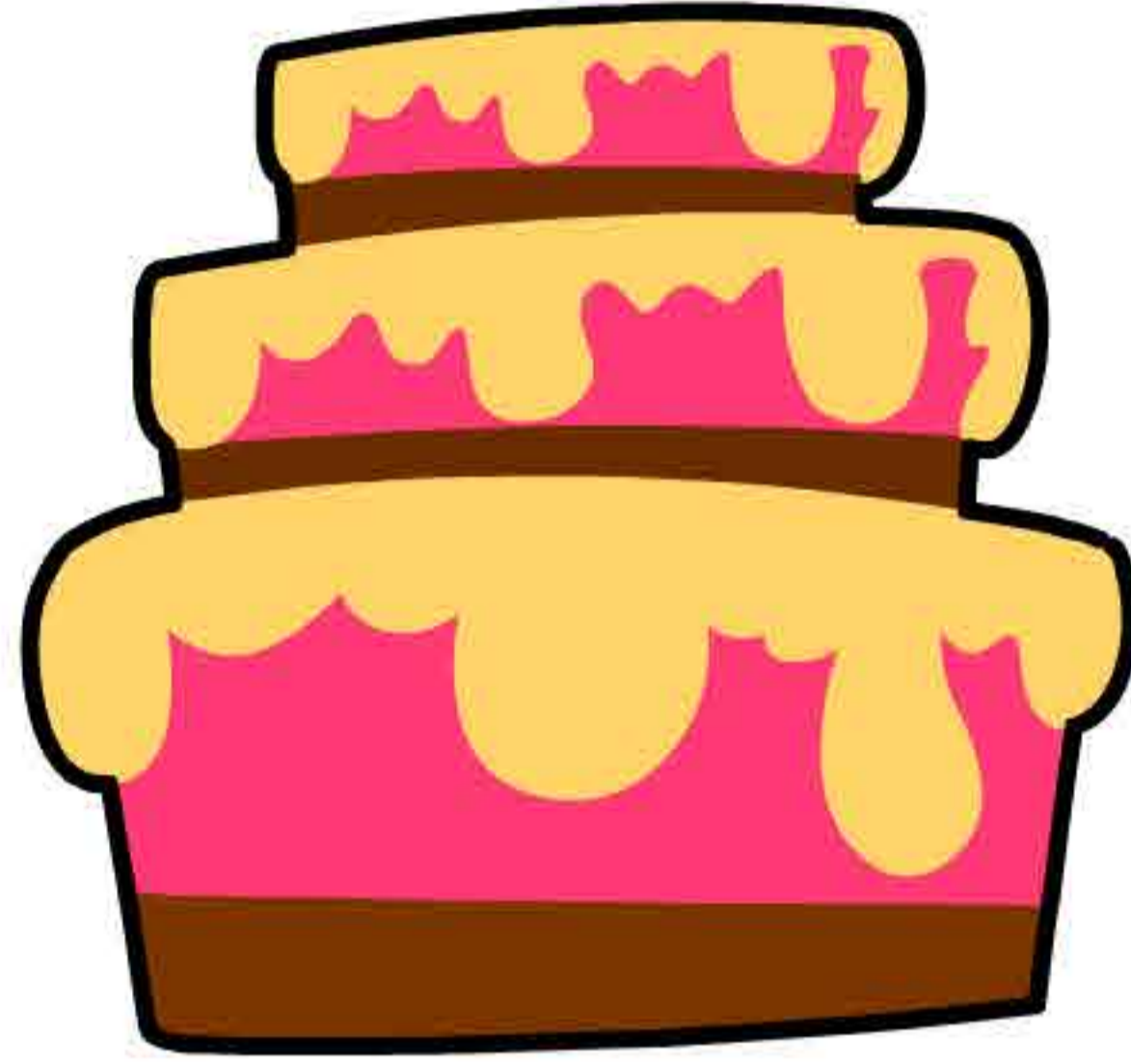
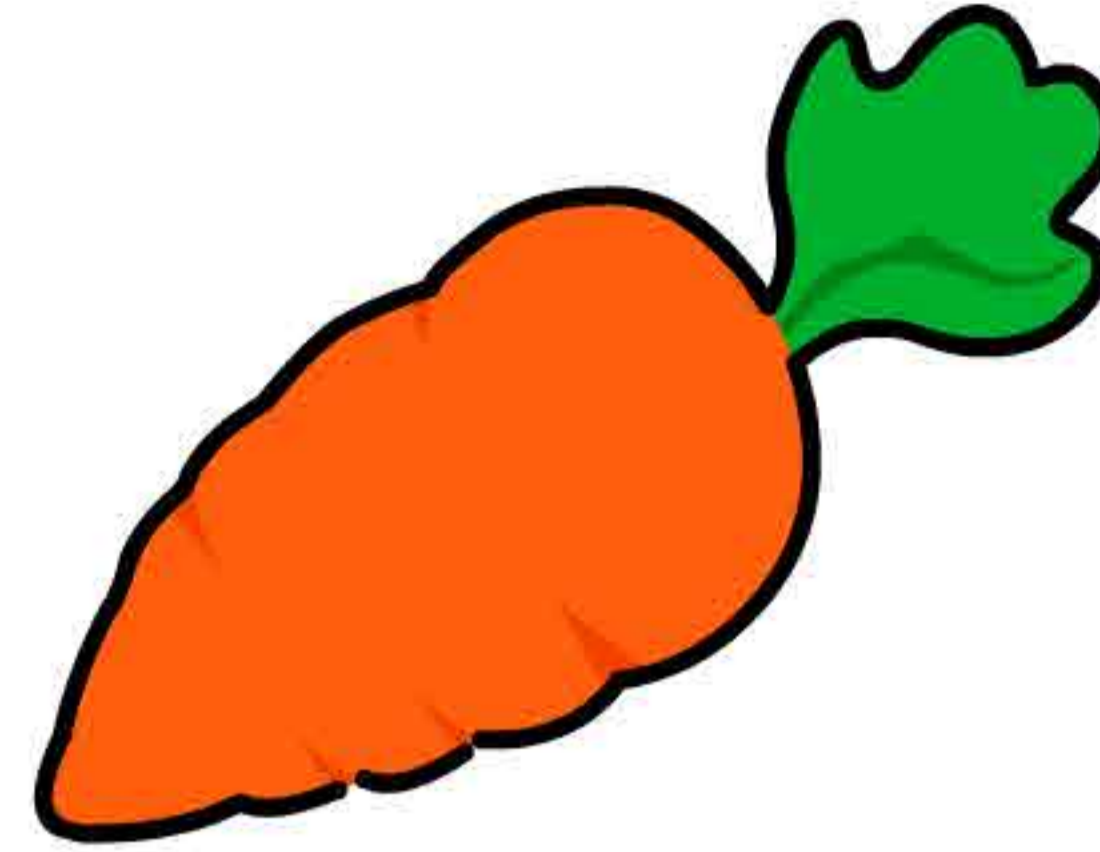
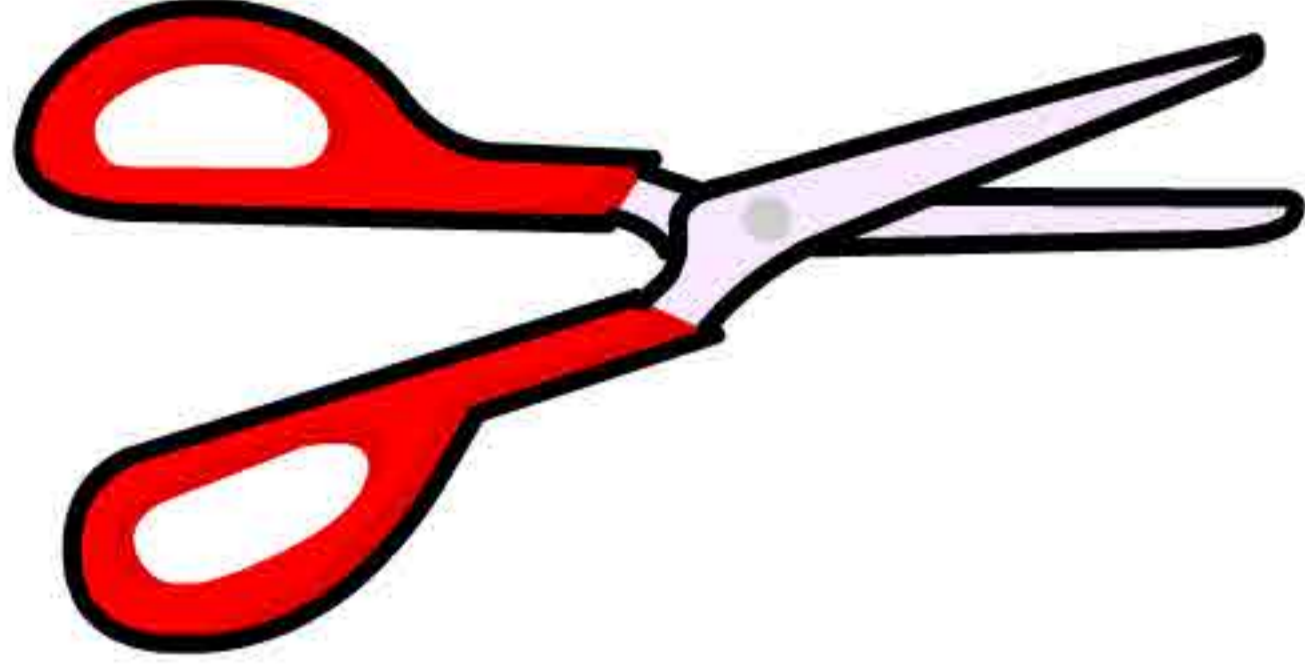


Circle all the cabbages

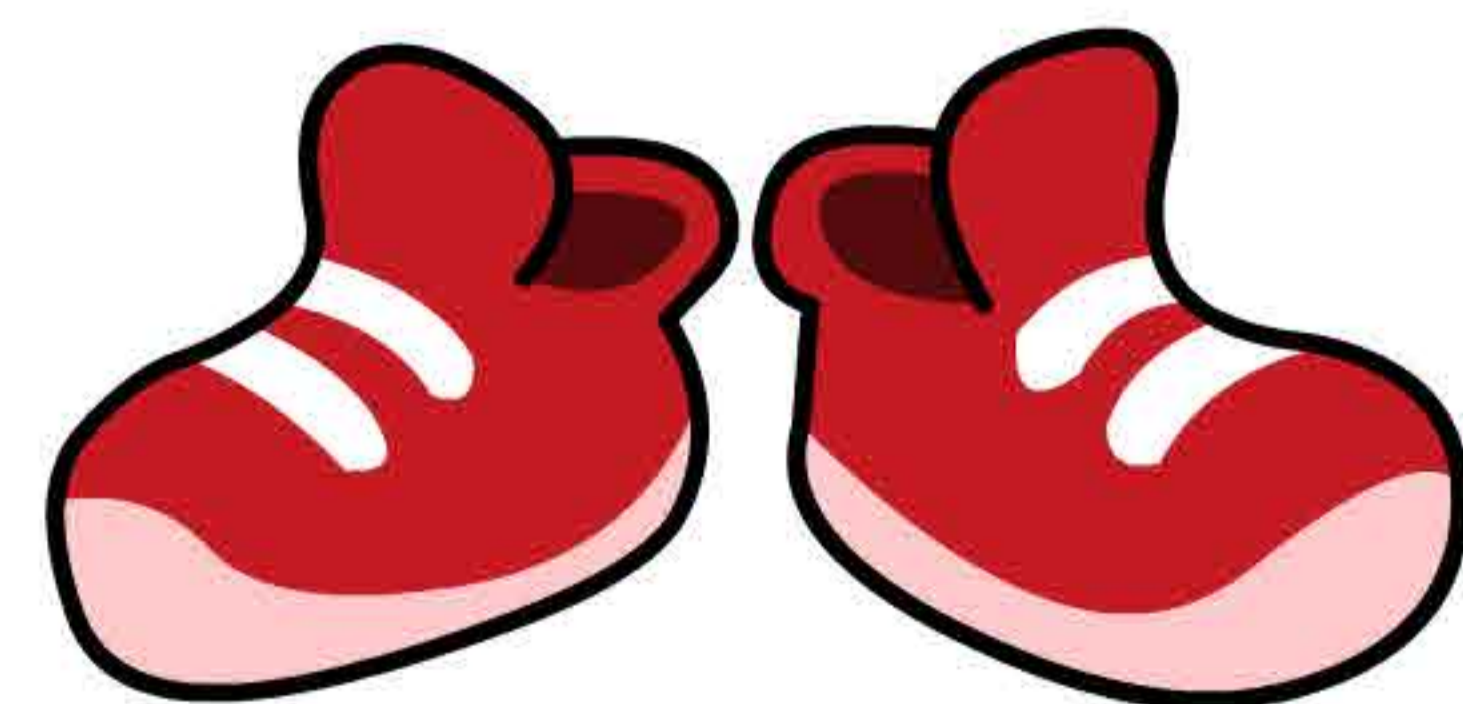


Find all the examples

Circle all the cakes

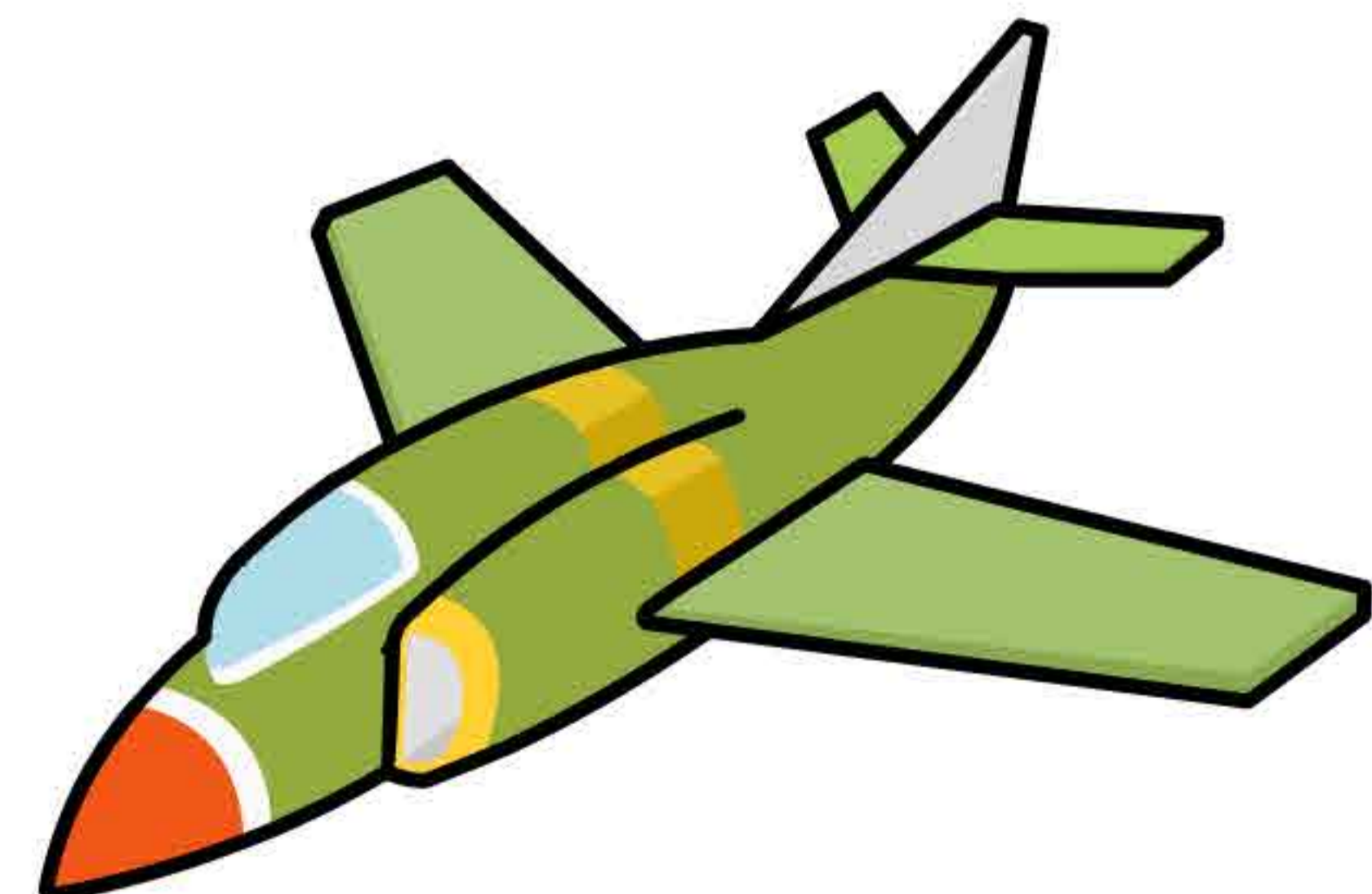
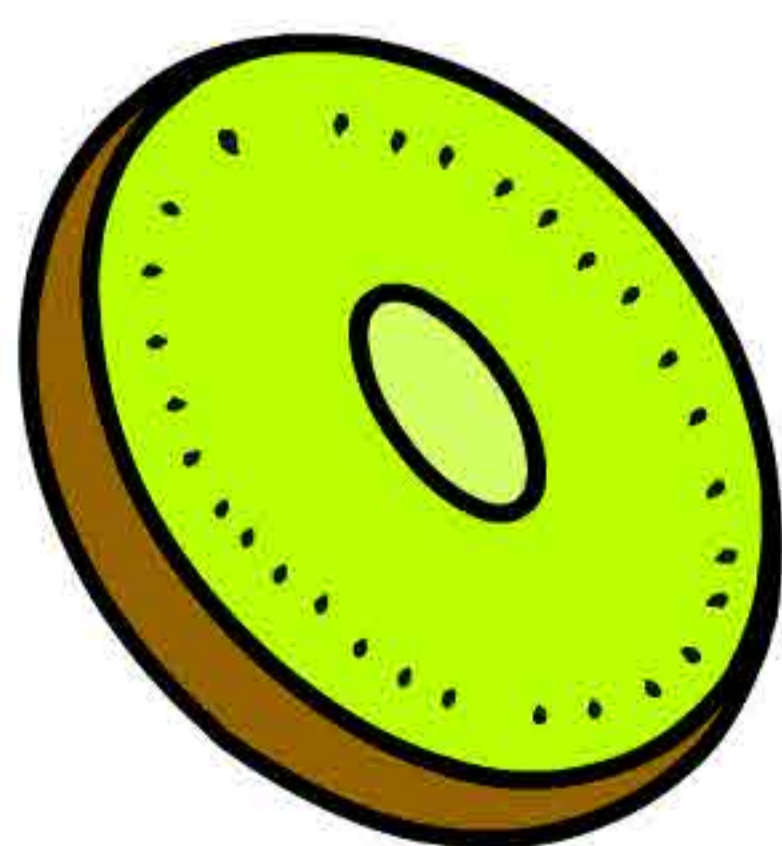
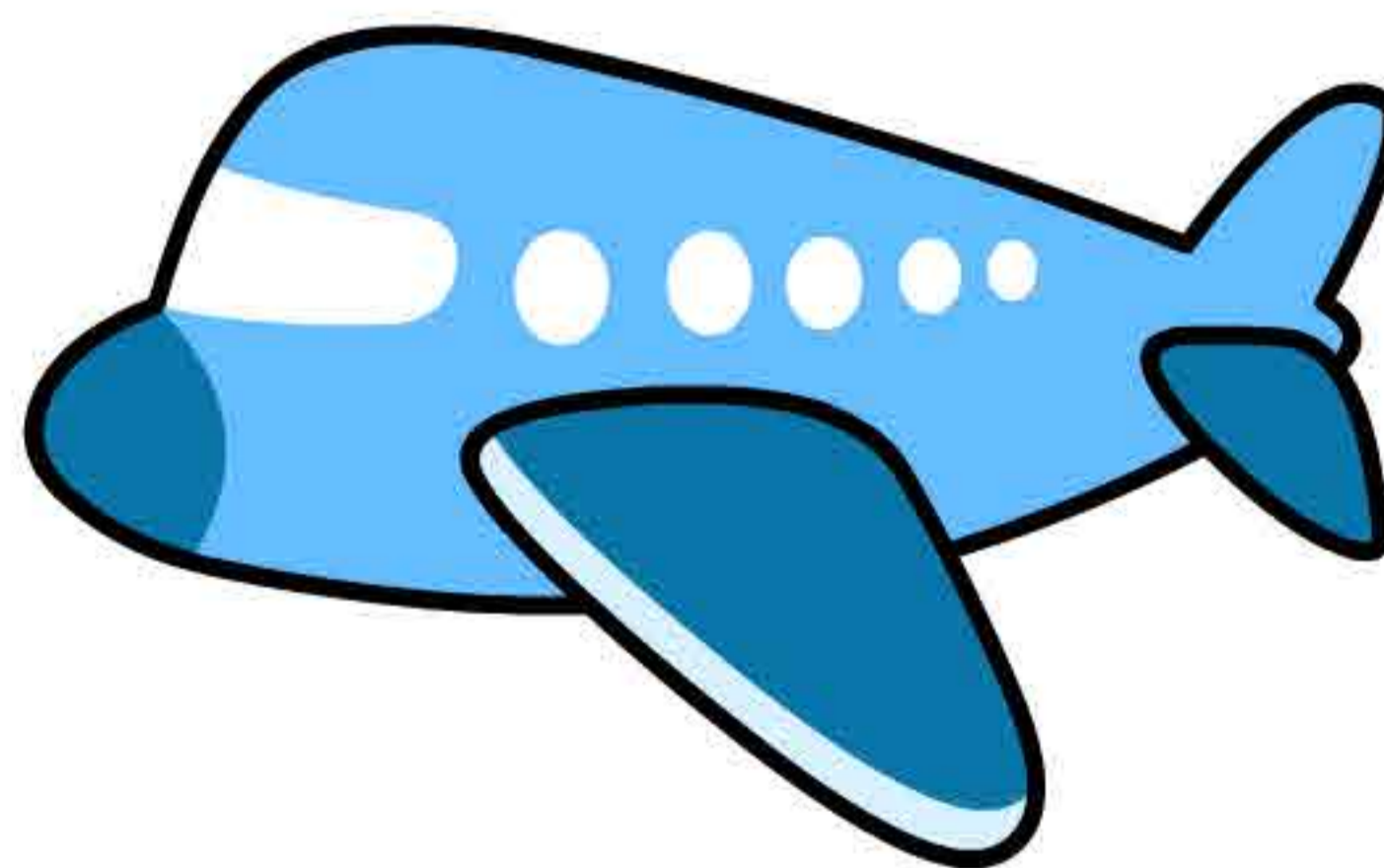
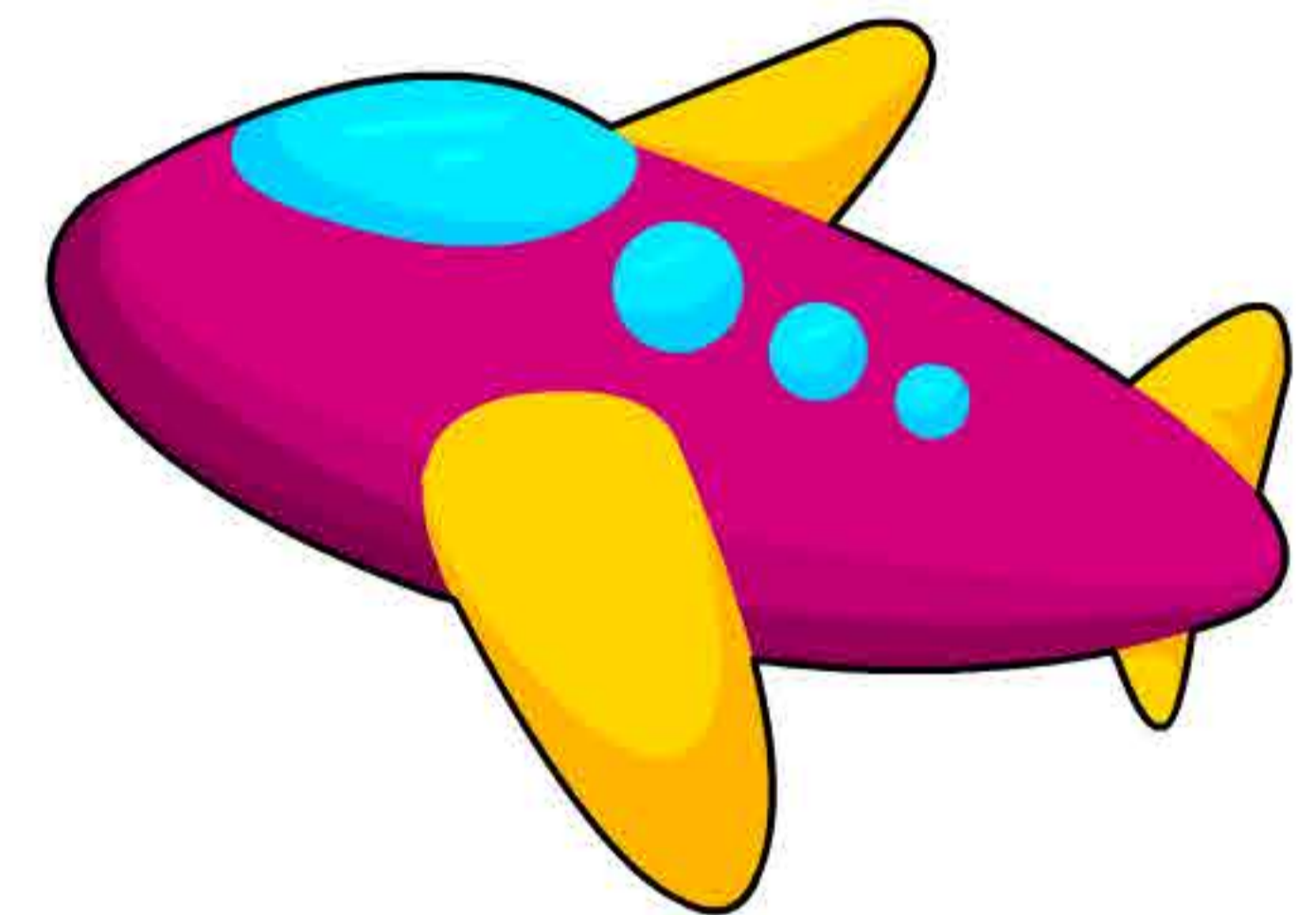
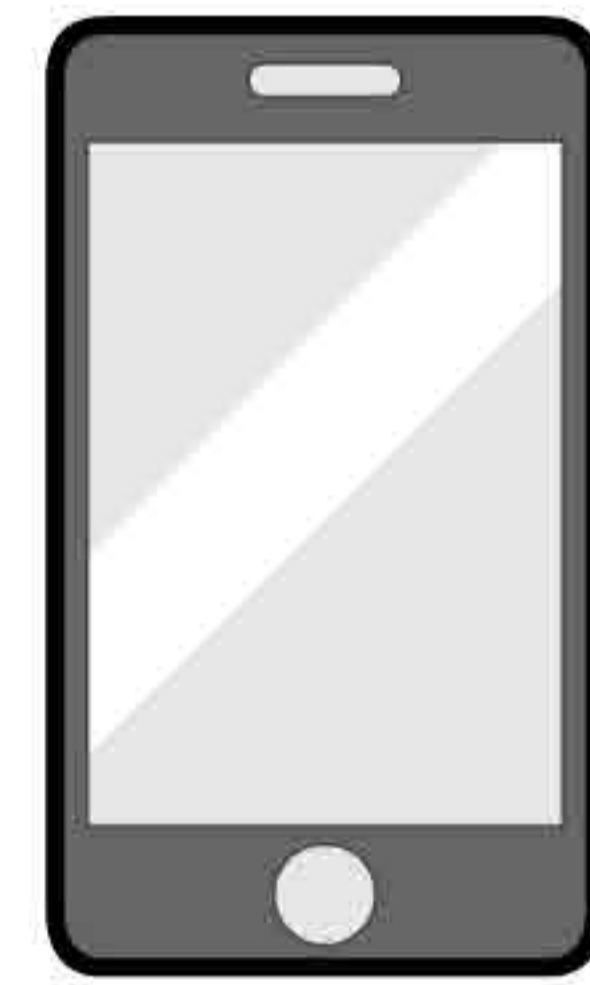
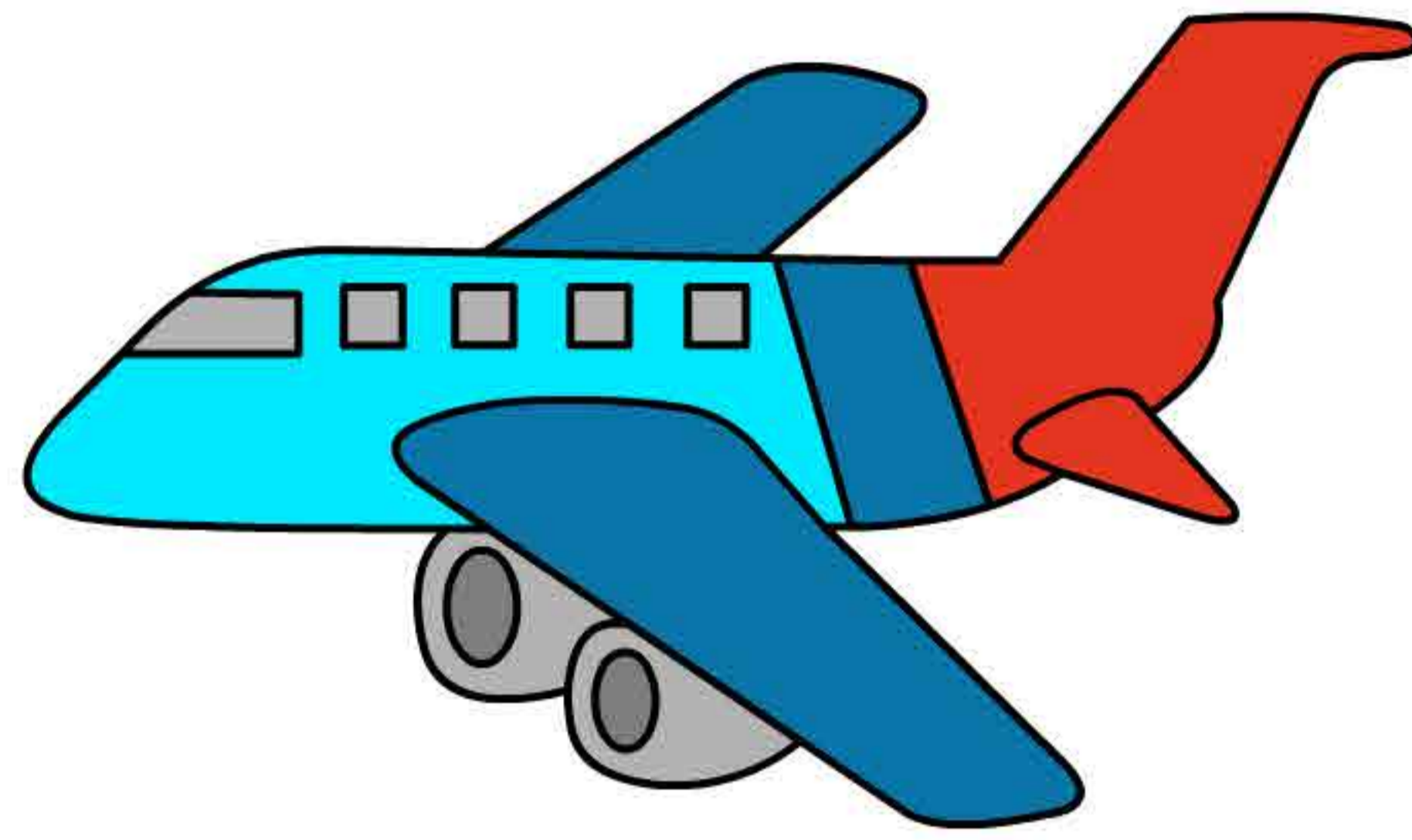


Circle all the donuts



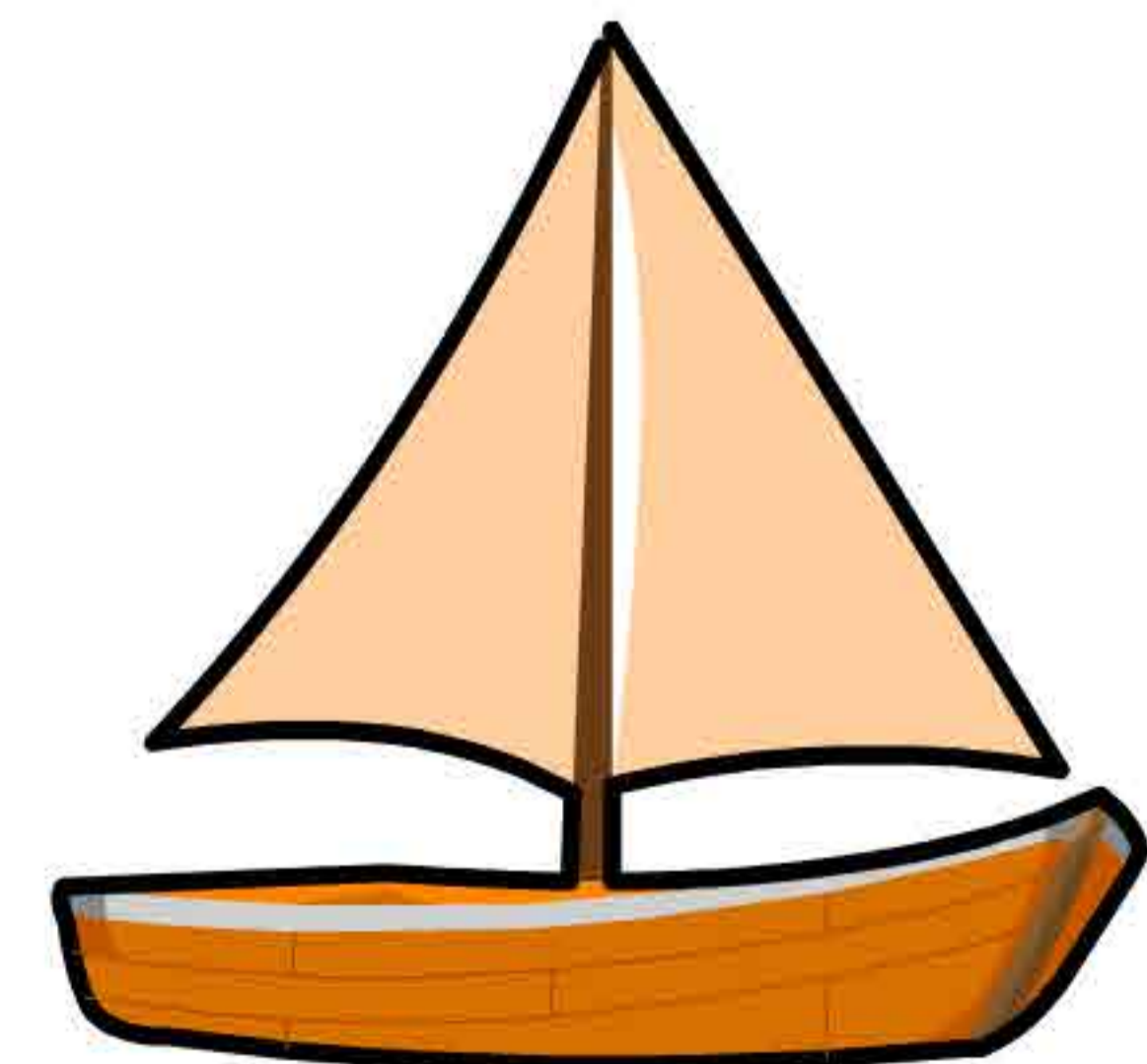
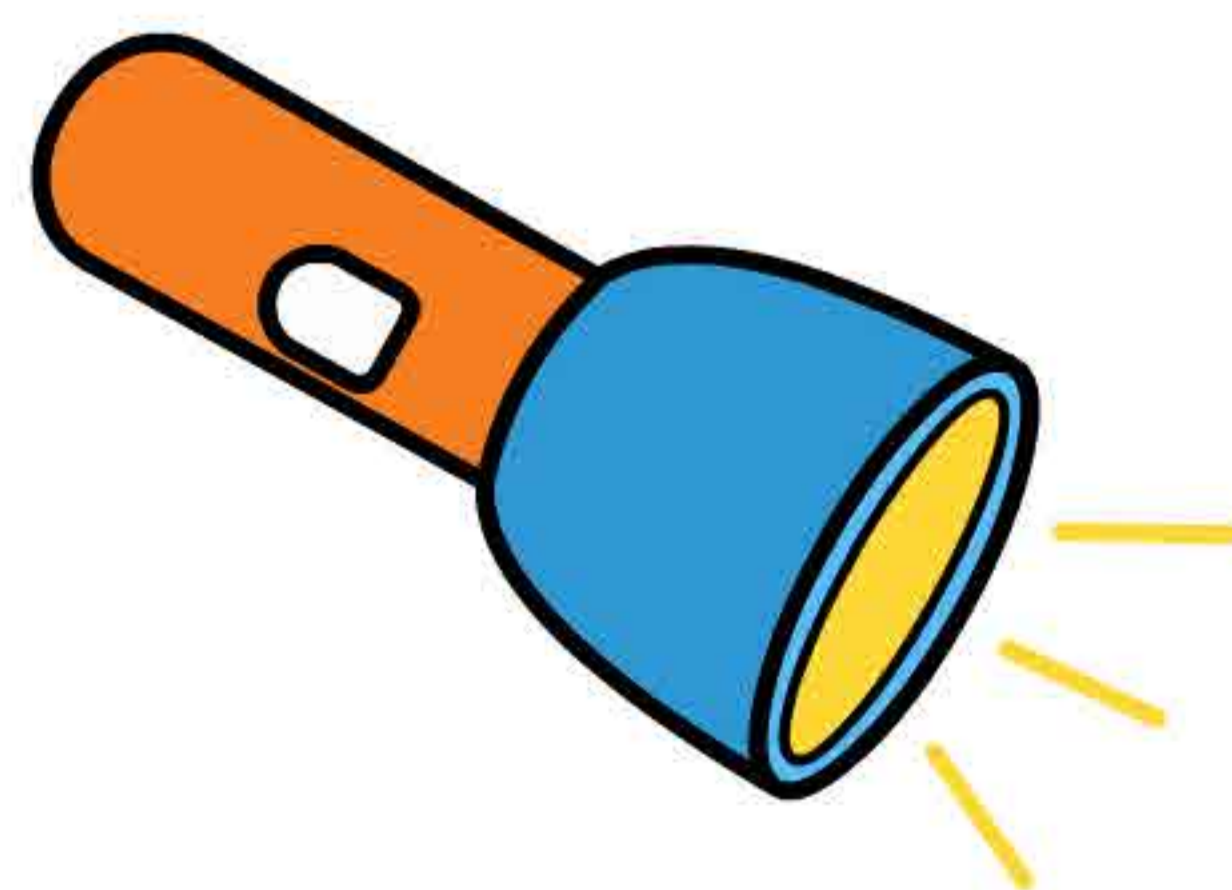
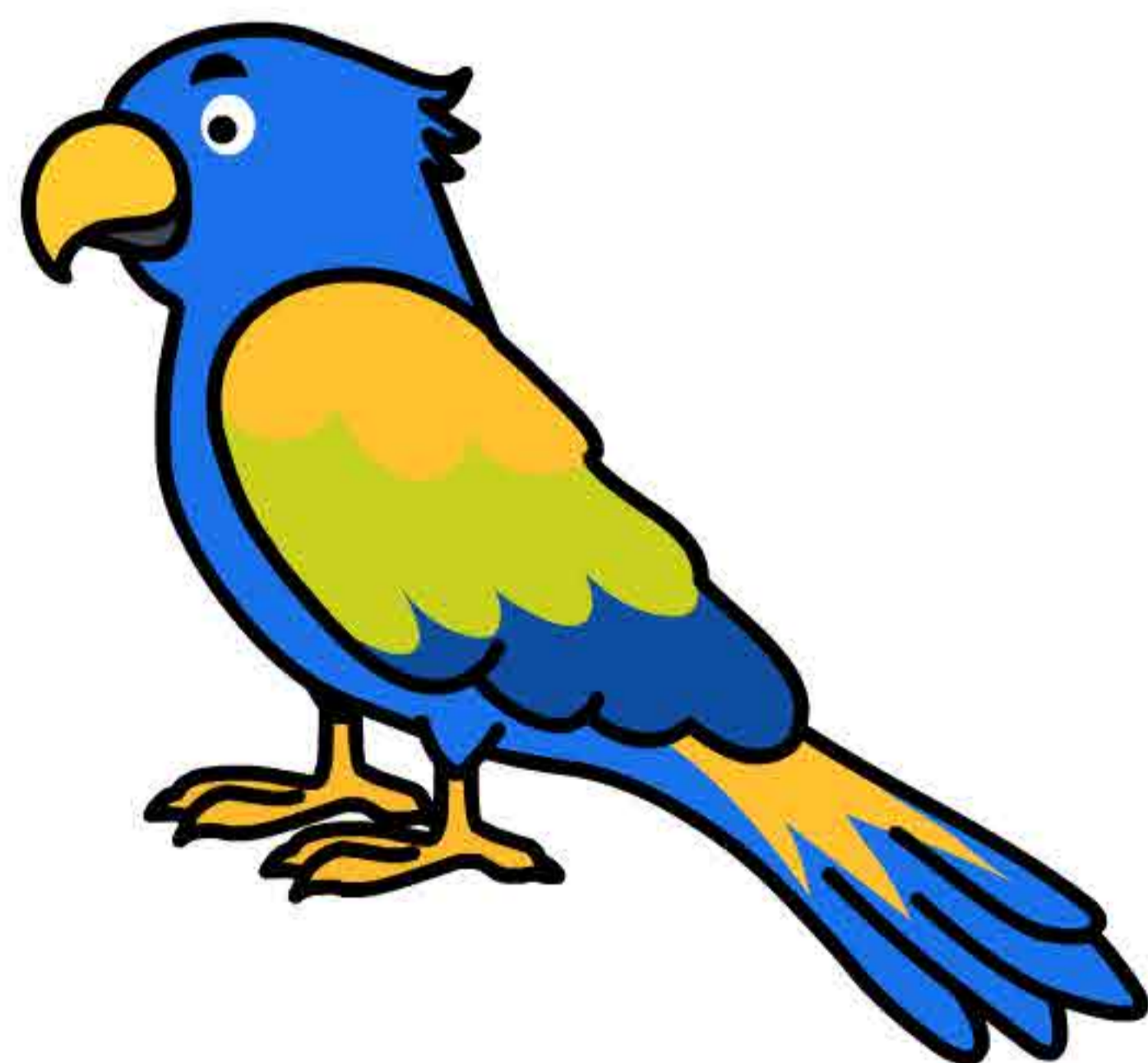
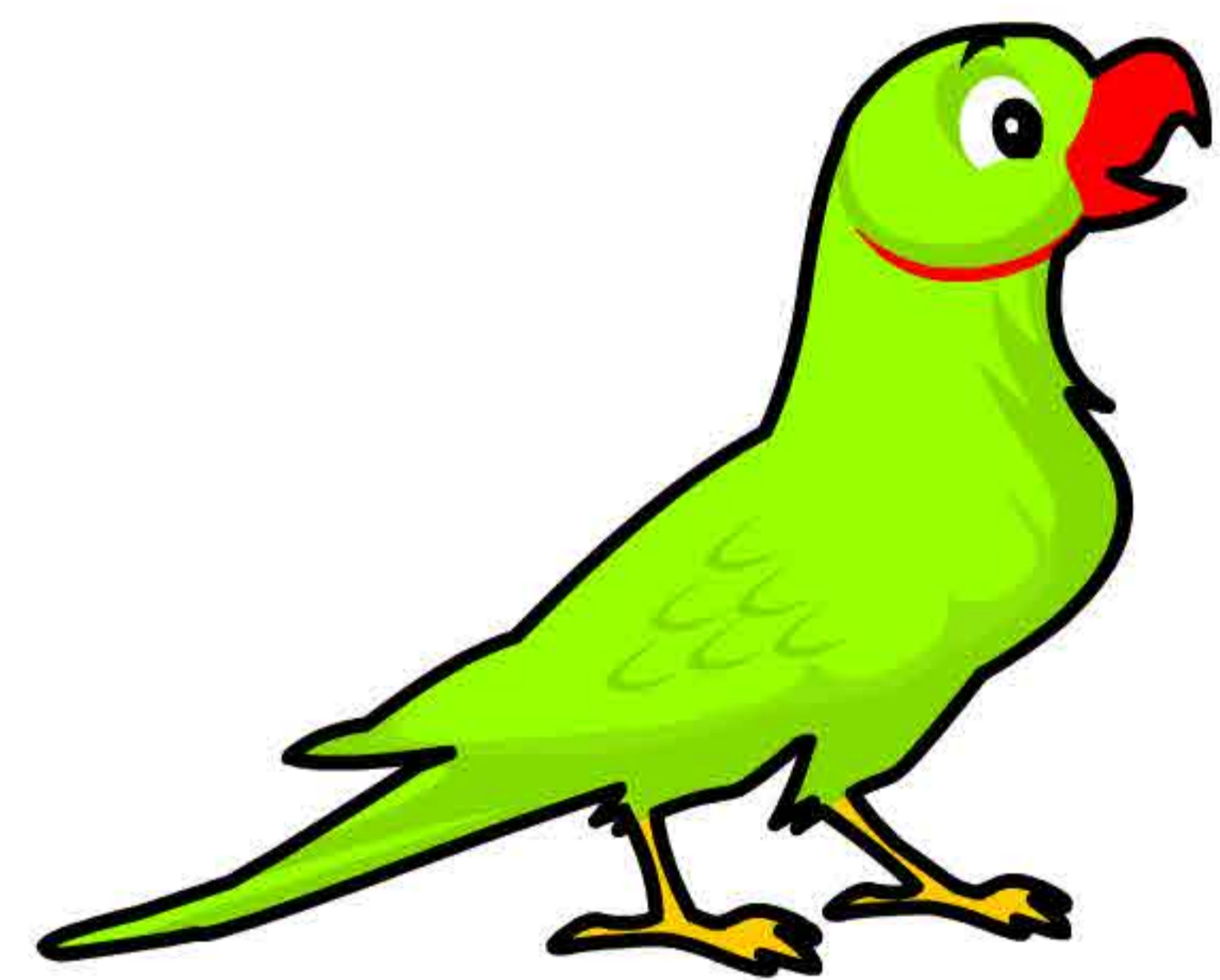
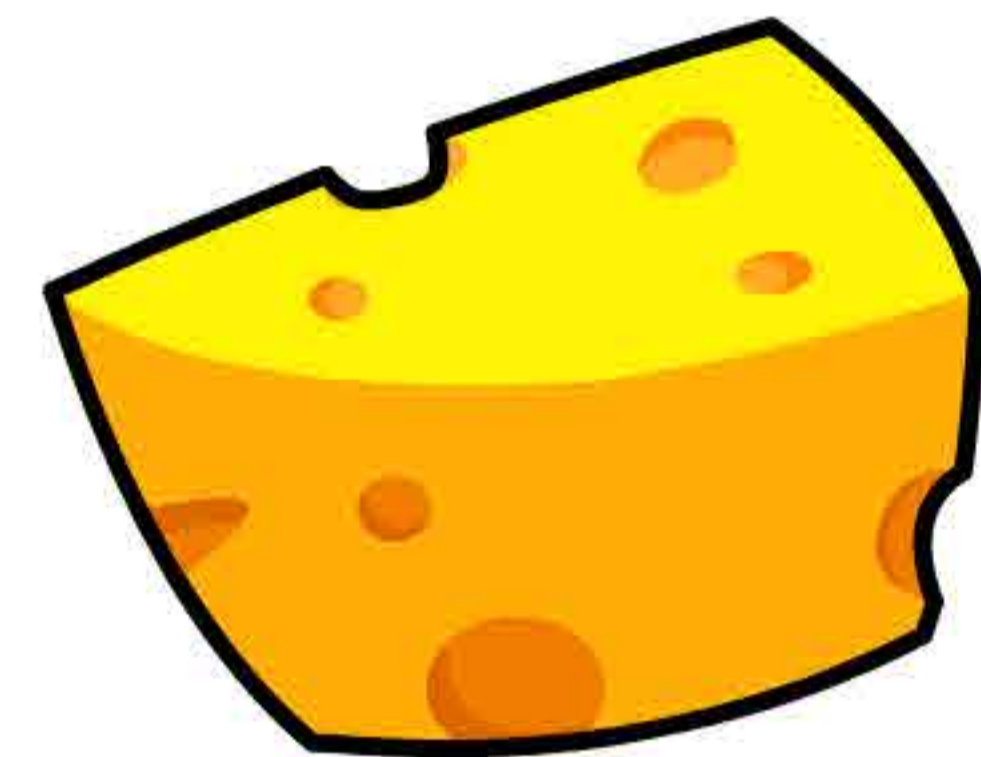
Find all the examples

Circle all the planes



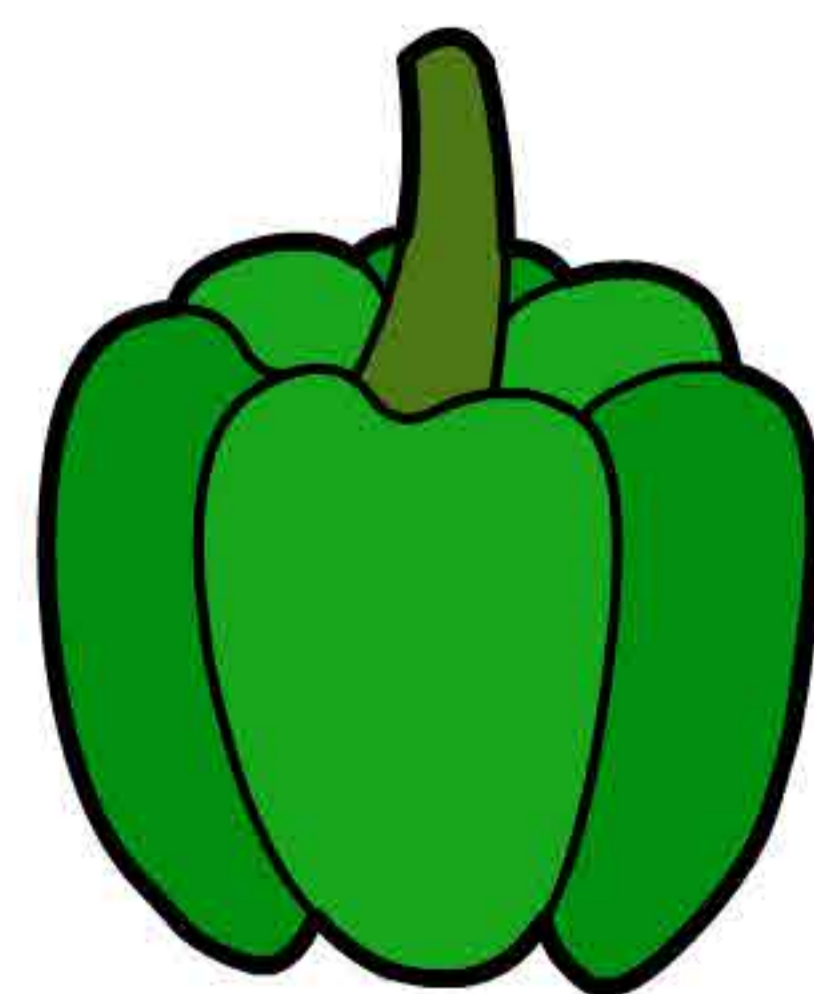
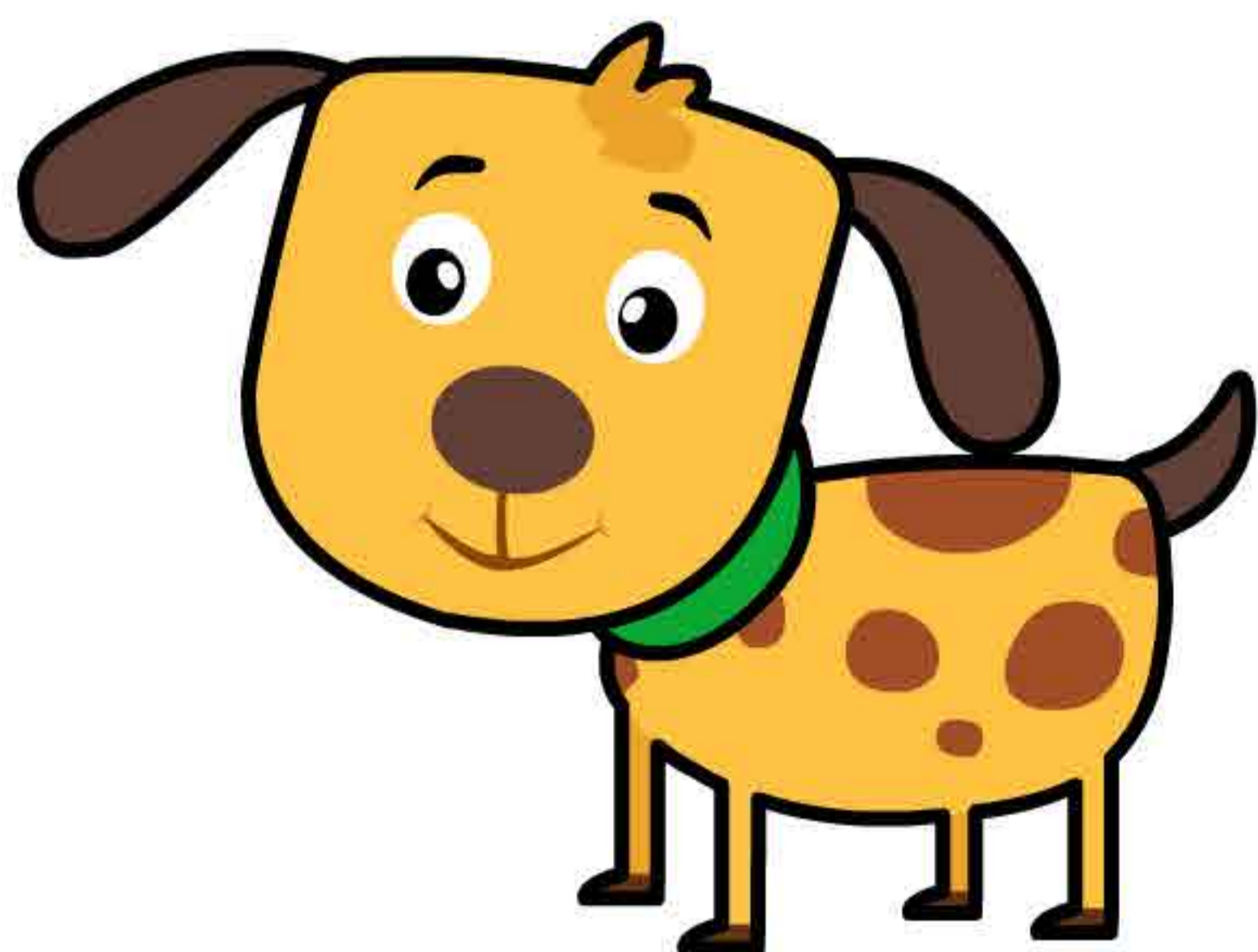
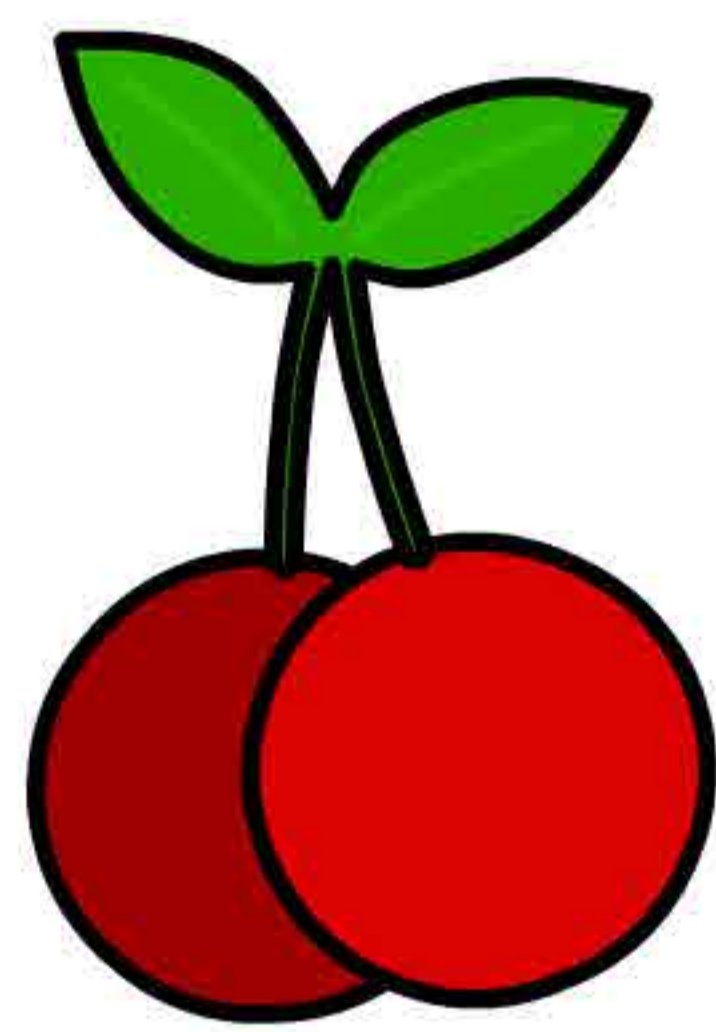
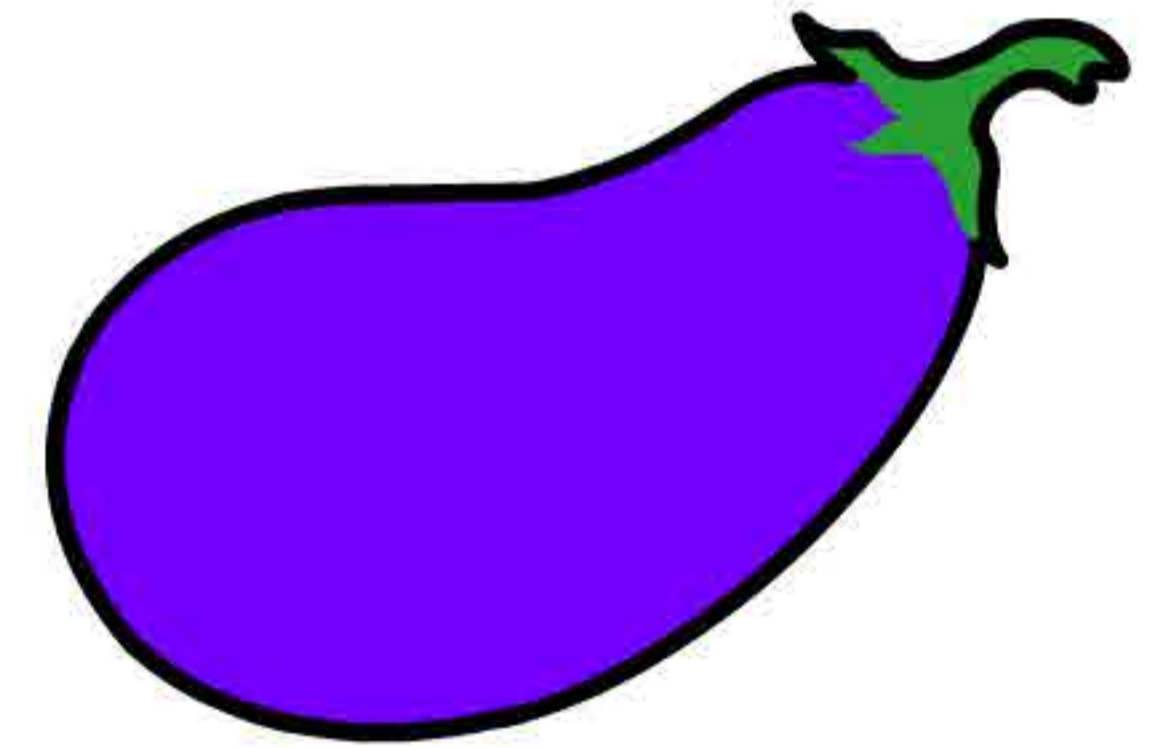
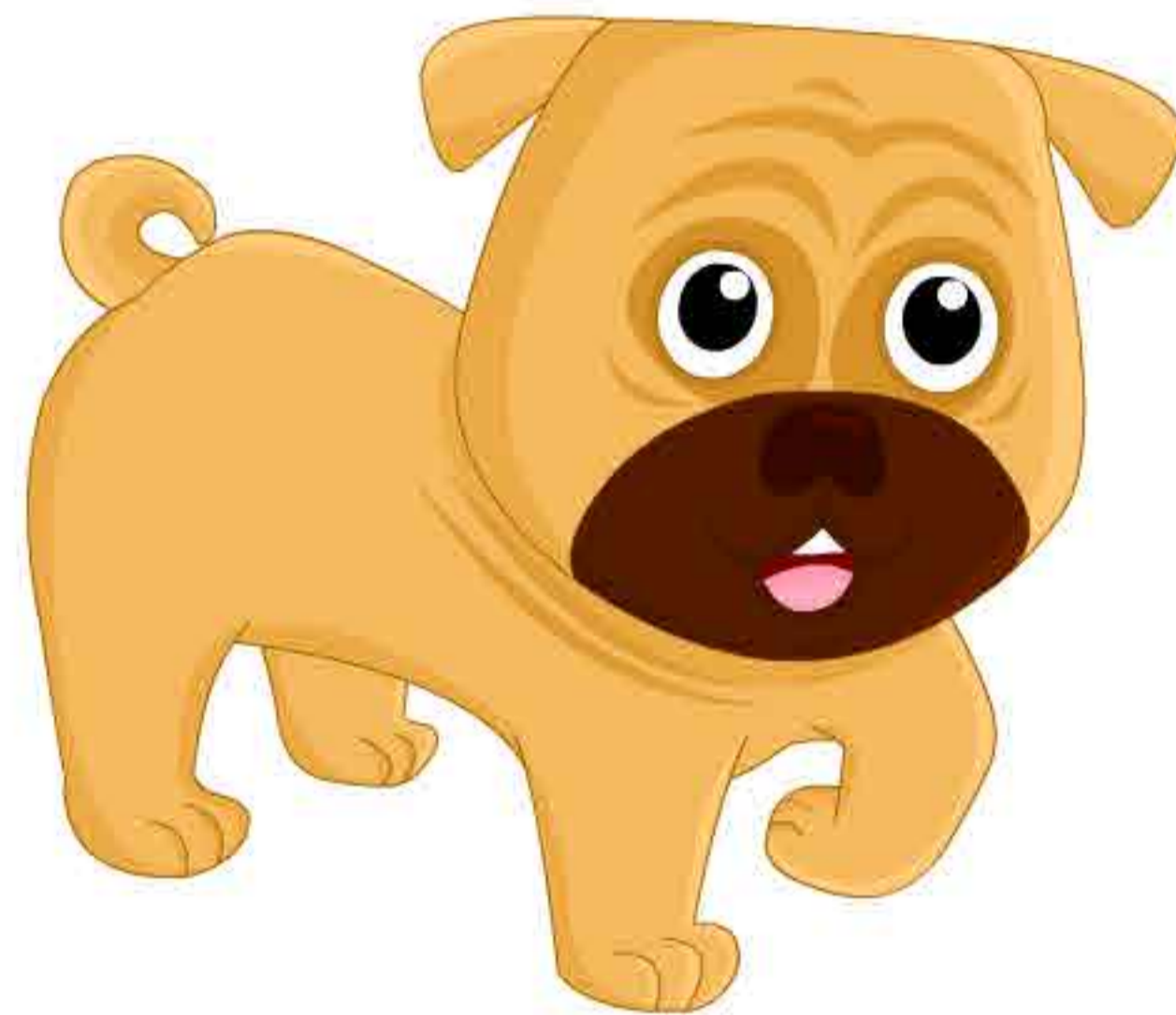
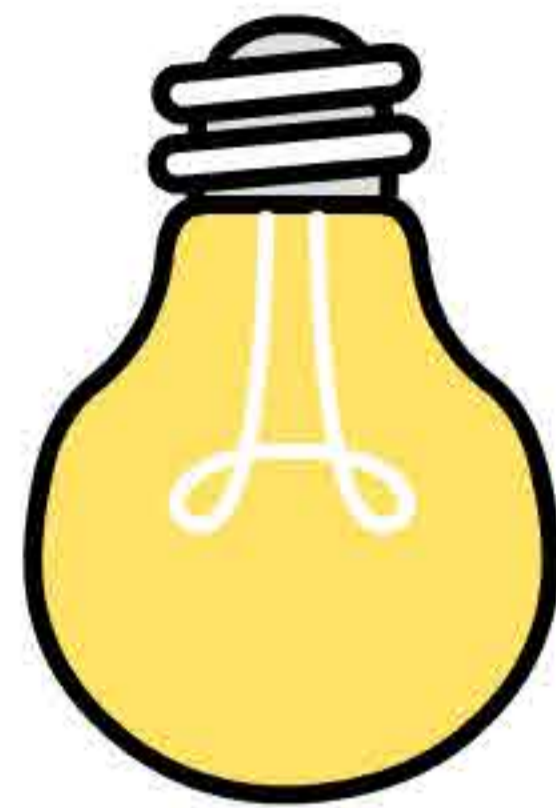
Find all the examples

Circle all the parrots



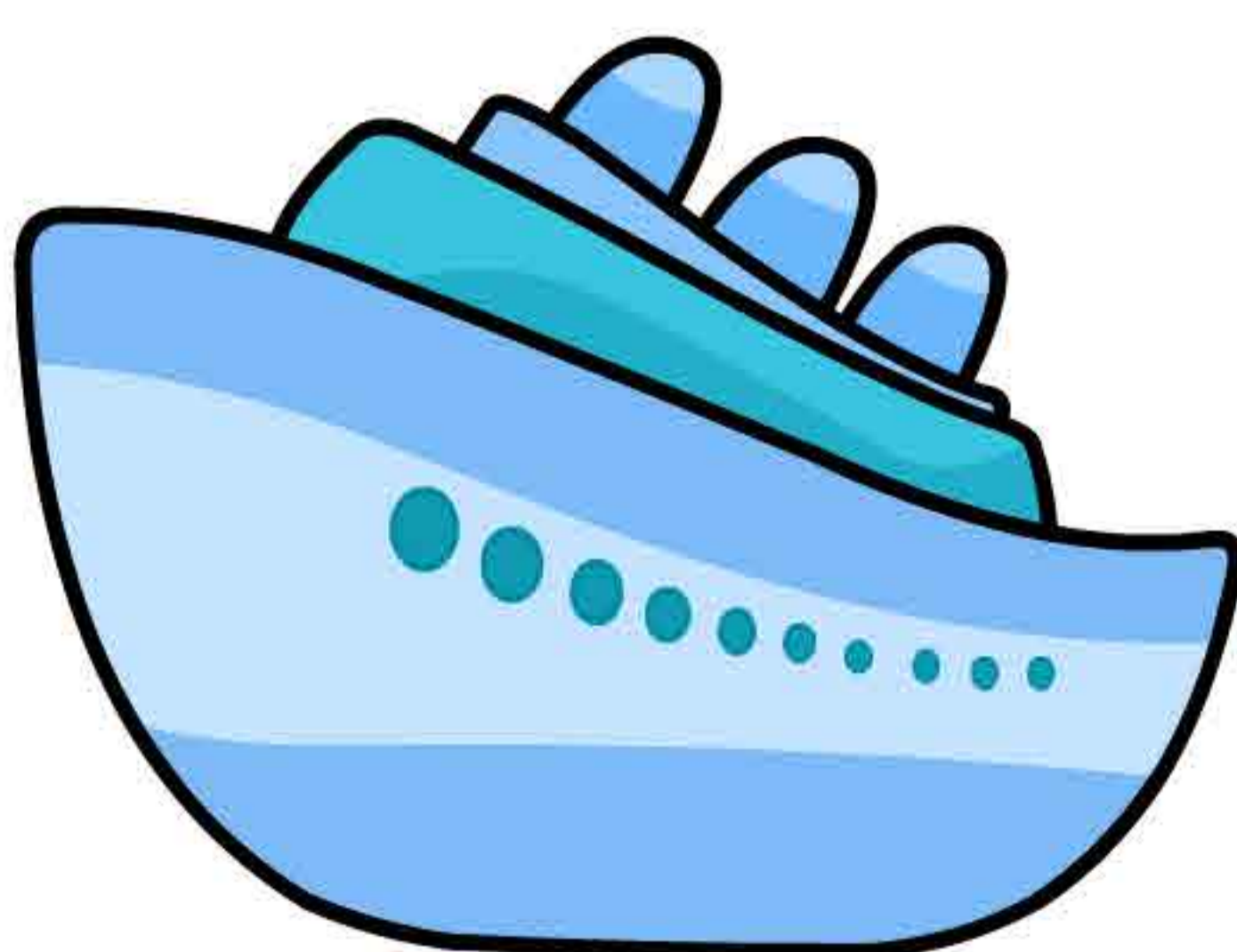
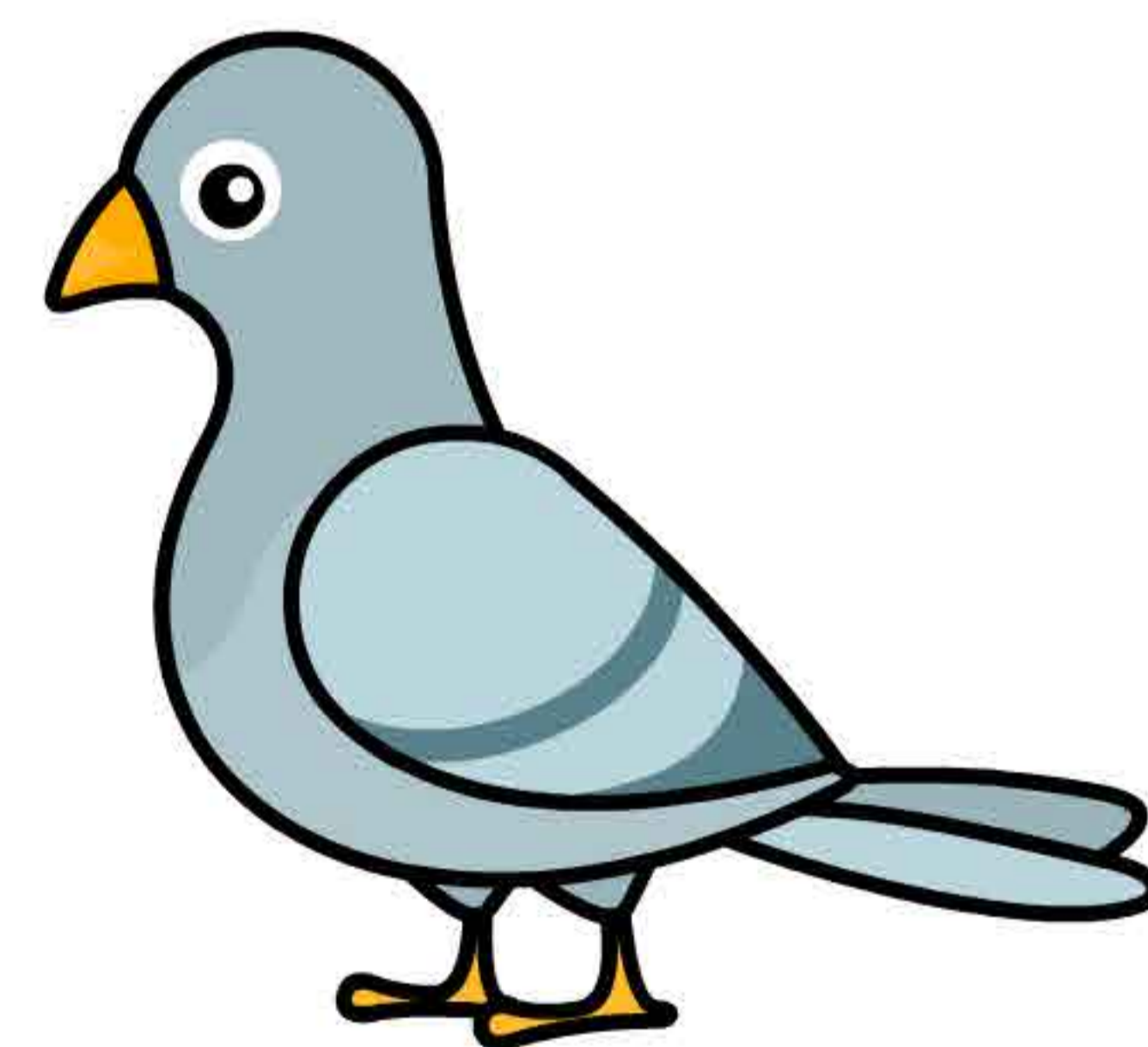
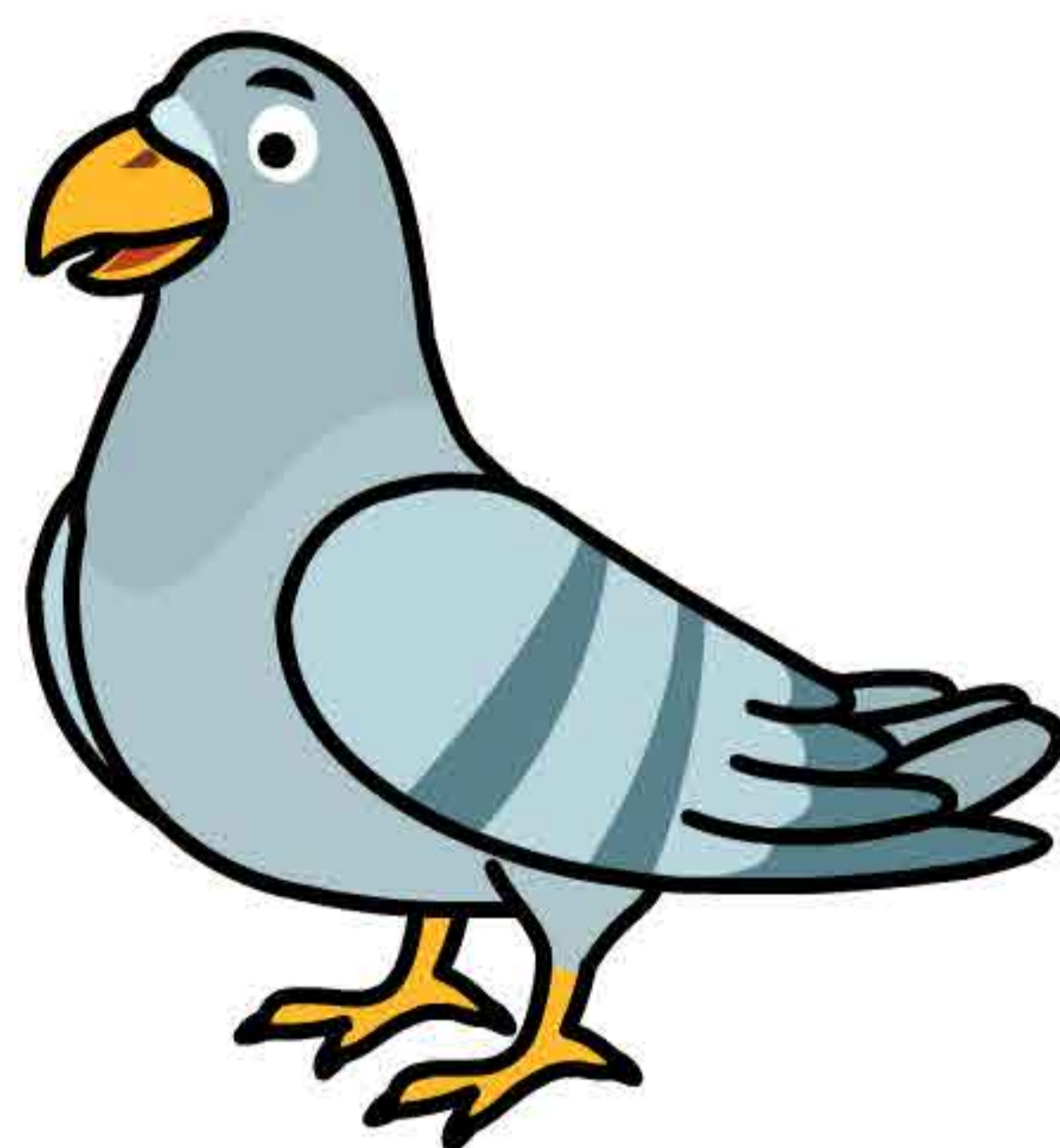
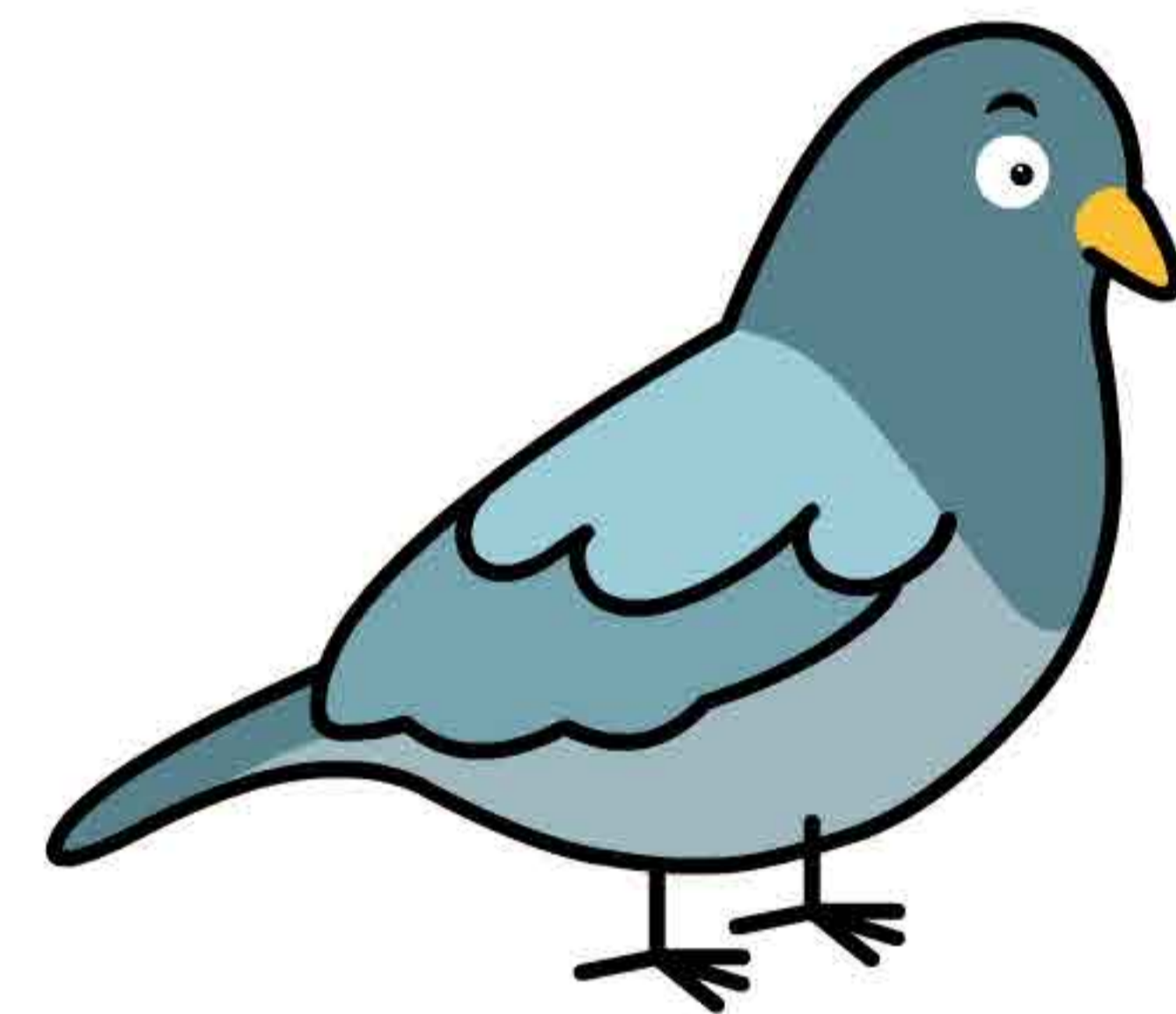
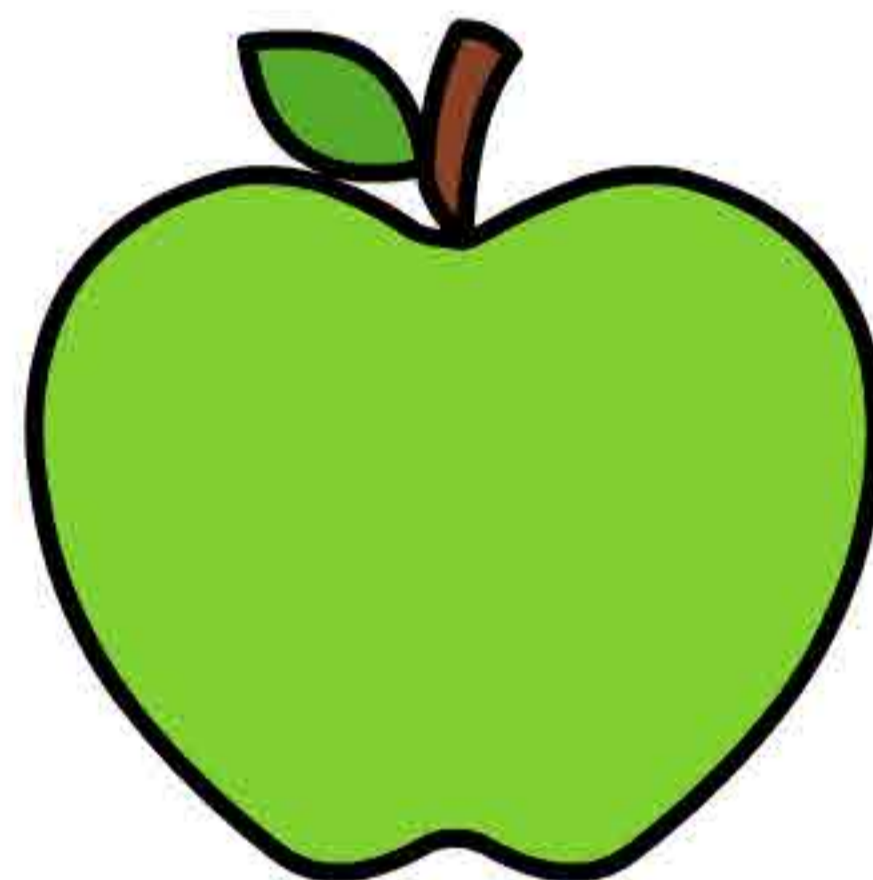
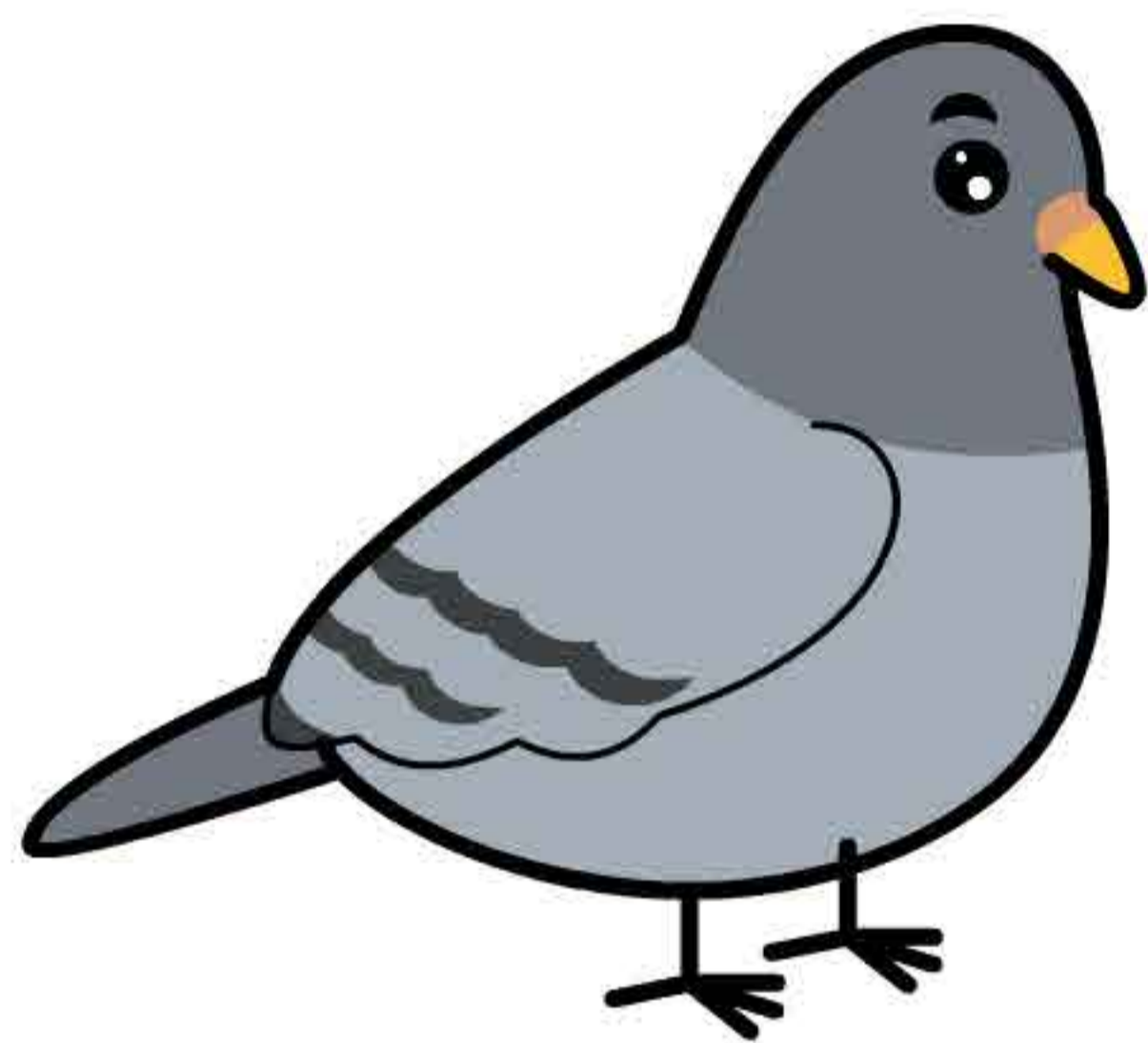
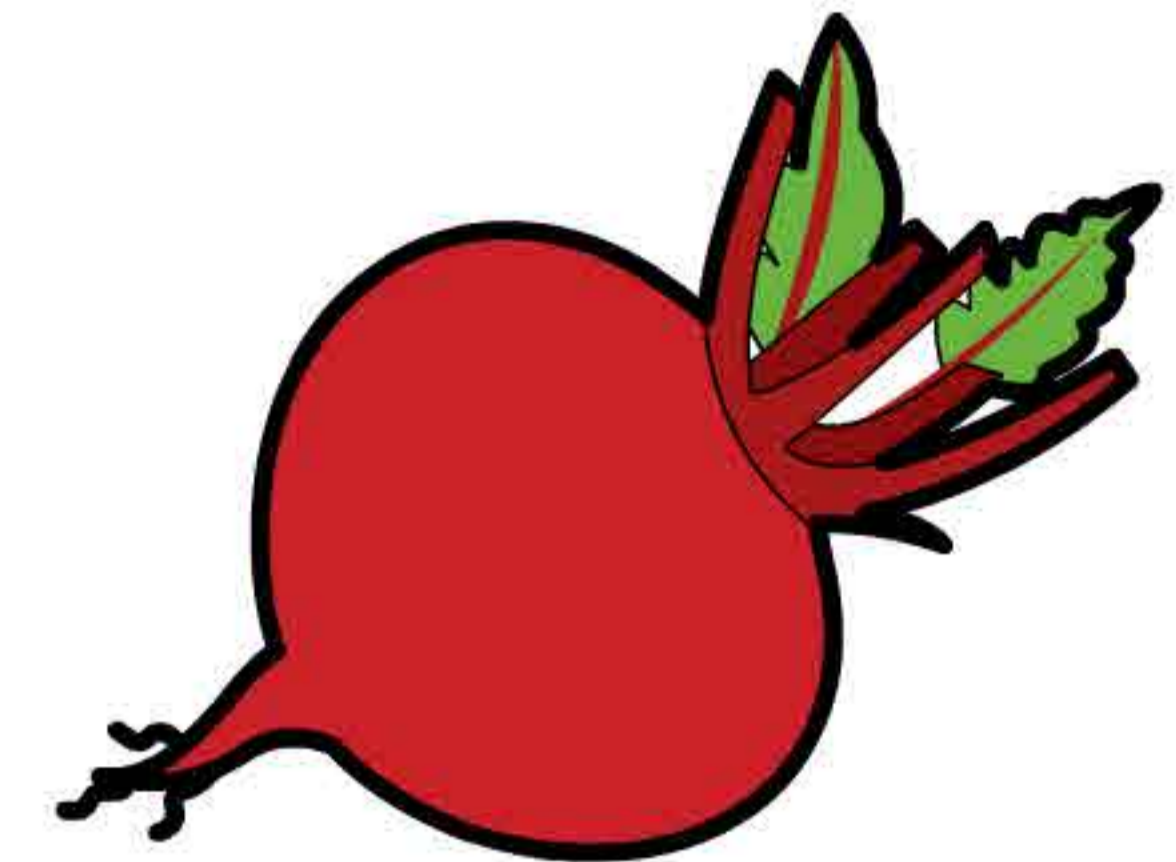
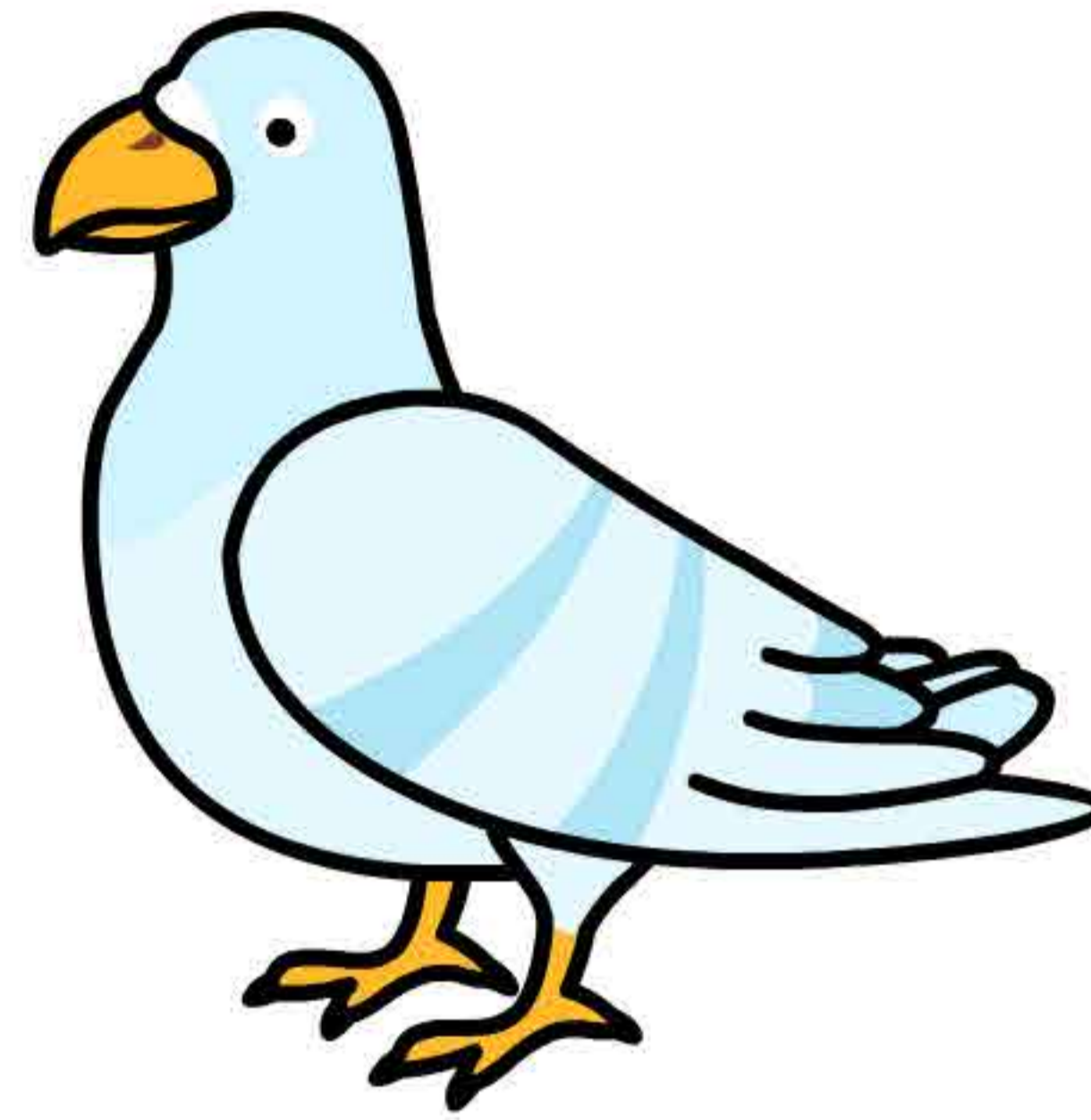
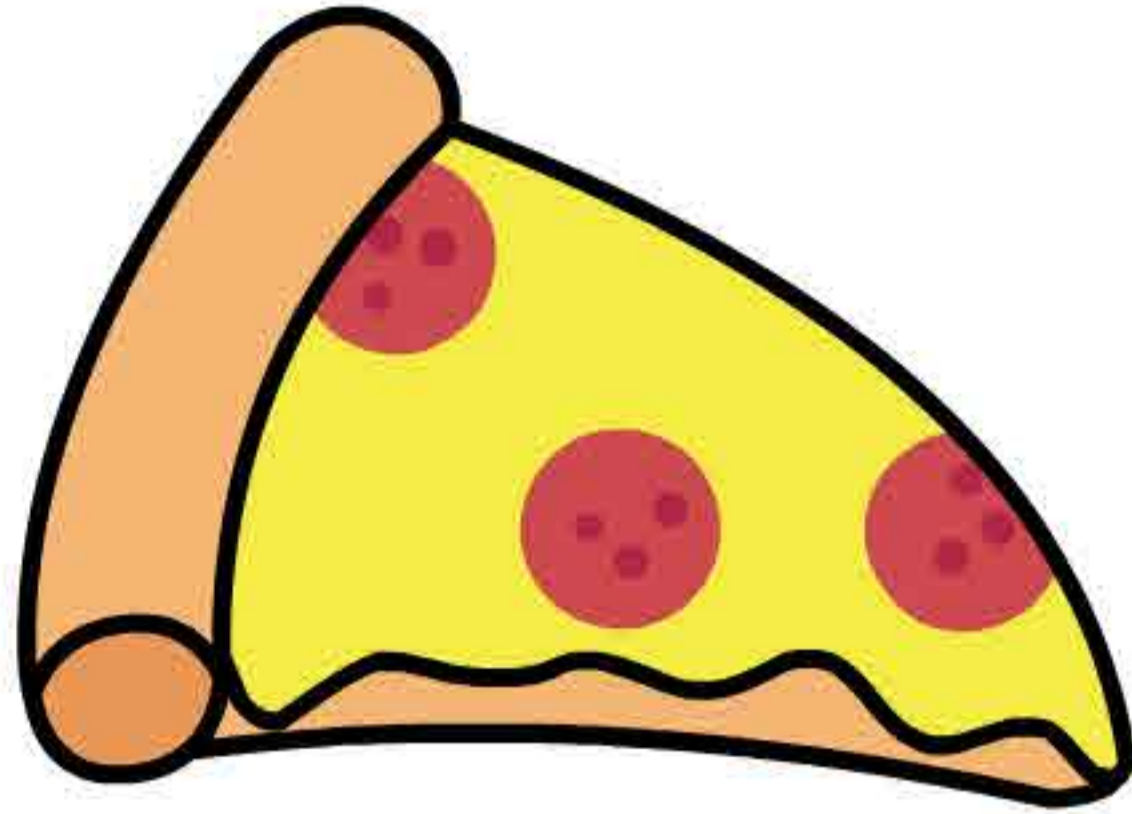
Find all the examples

Circle all the dogs



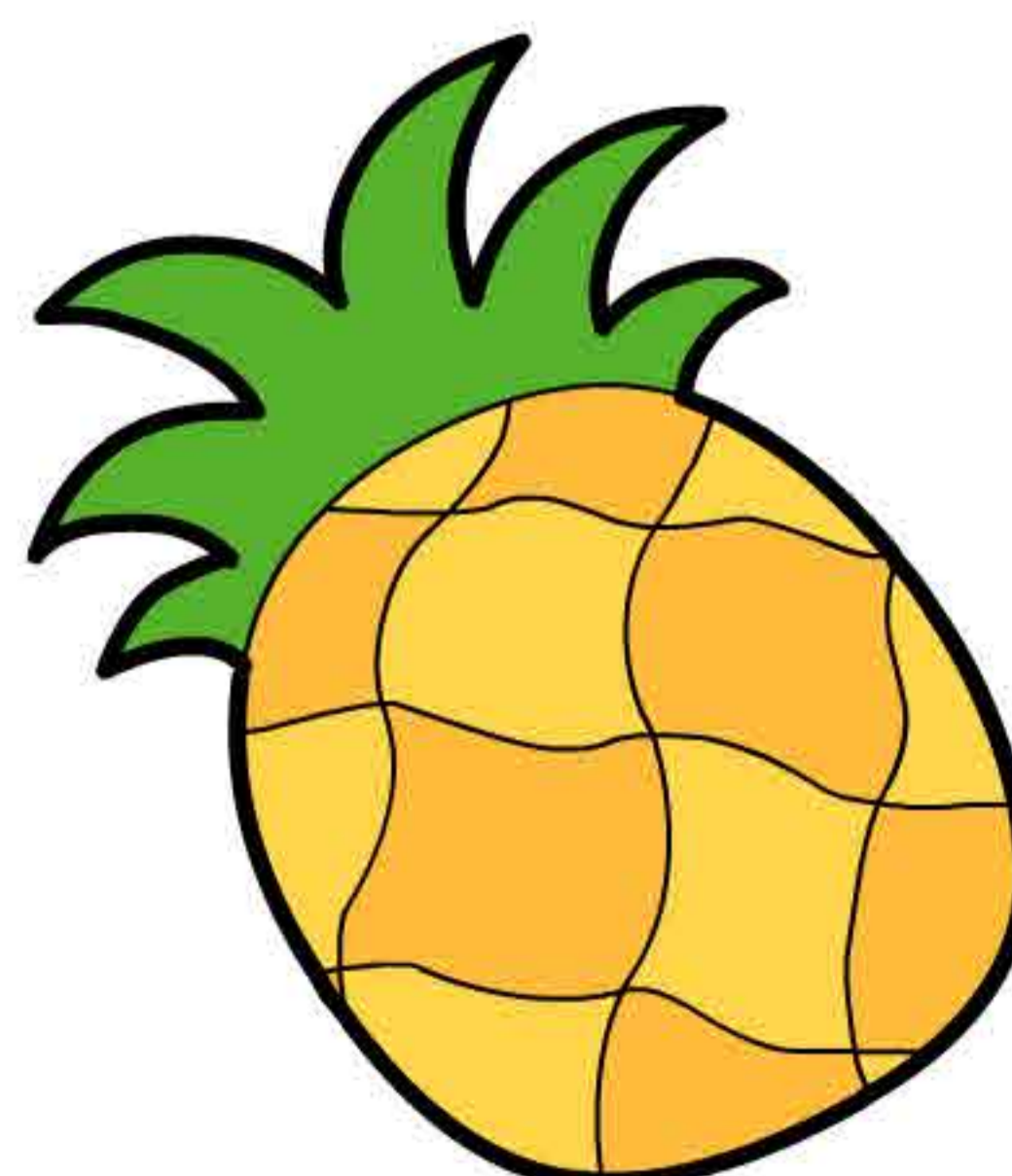
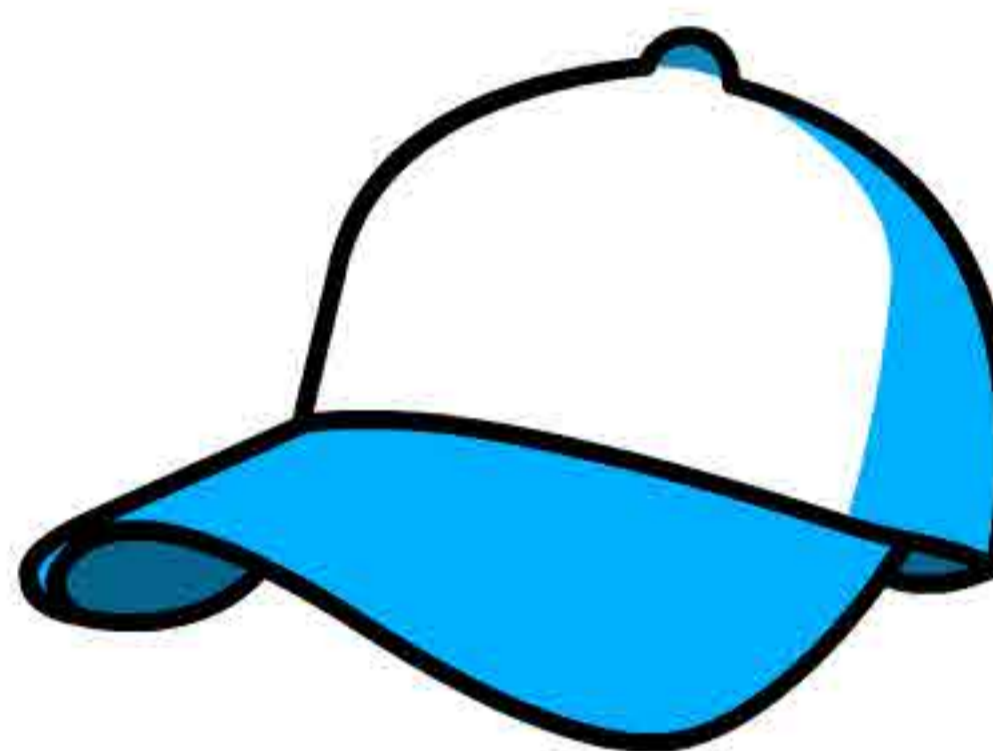
Find all the examples

Circle all the pigeons

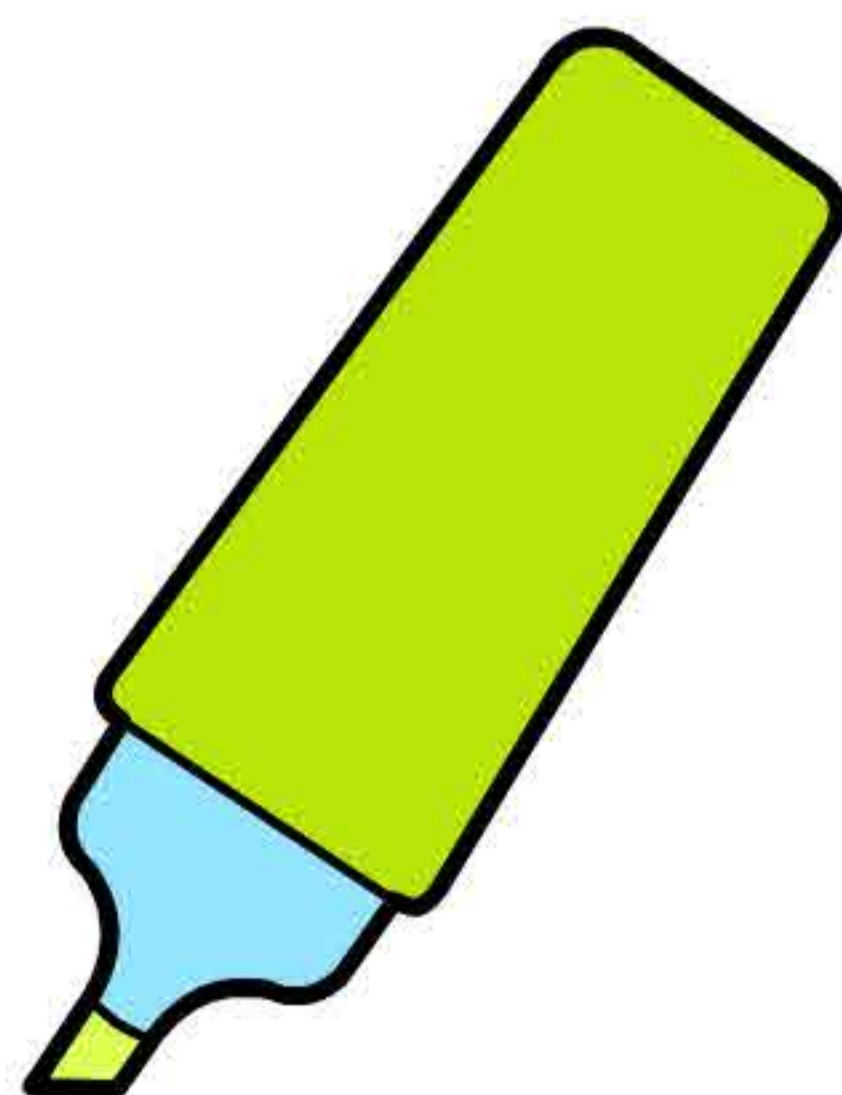
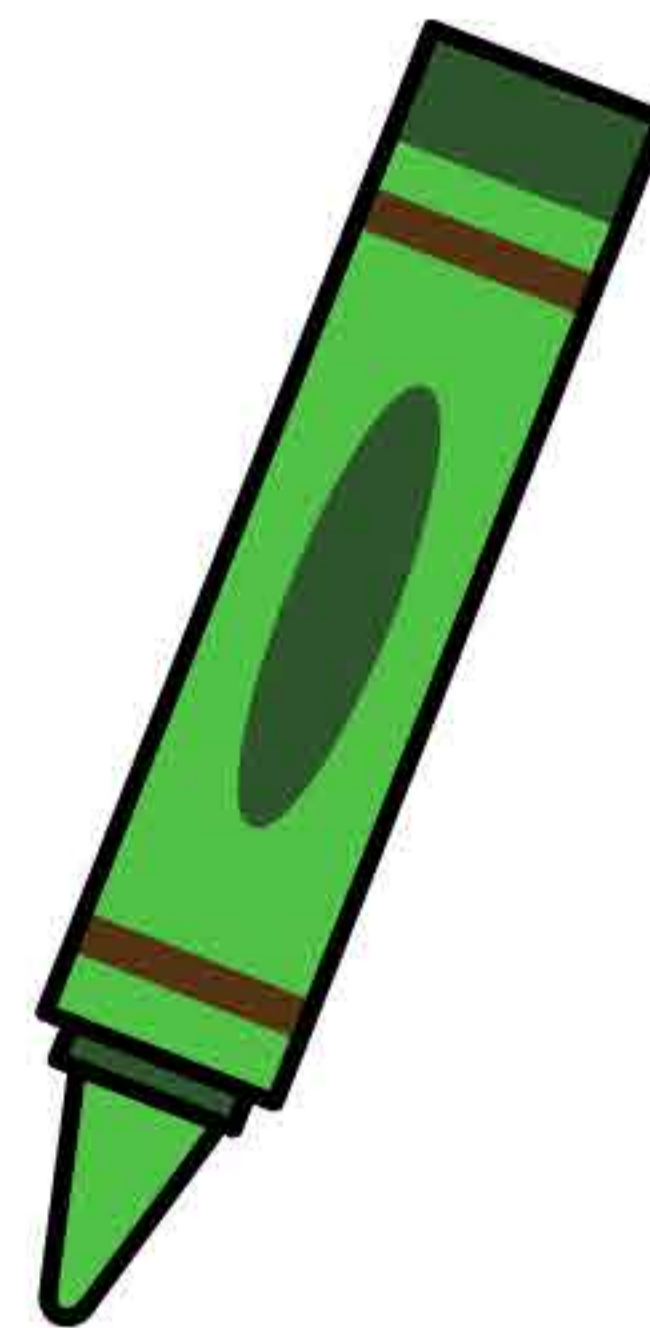
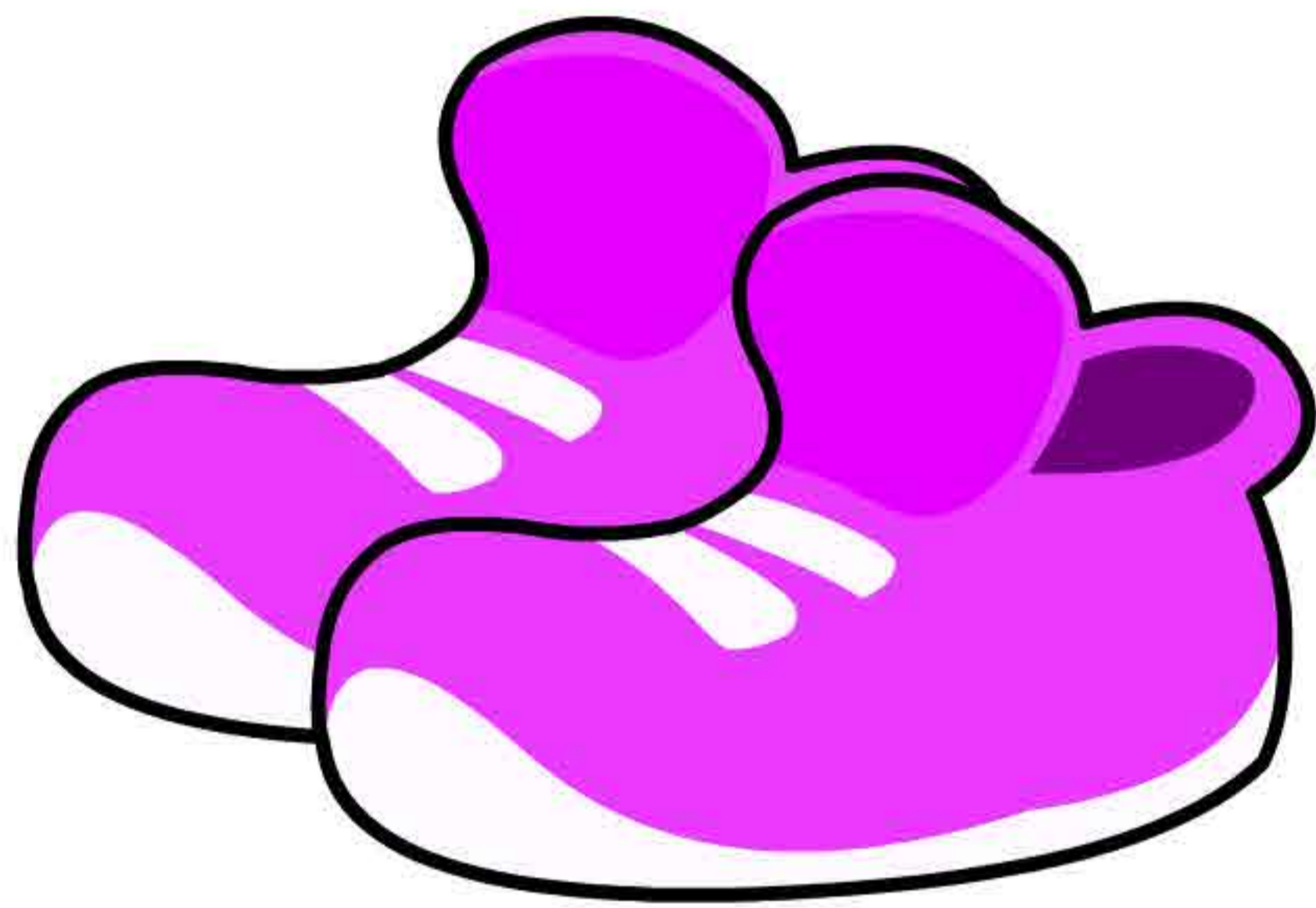
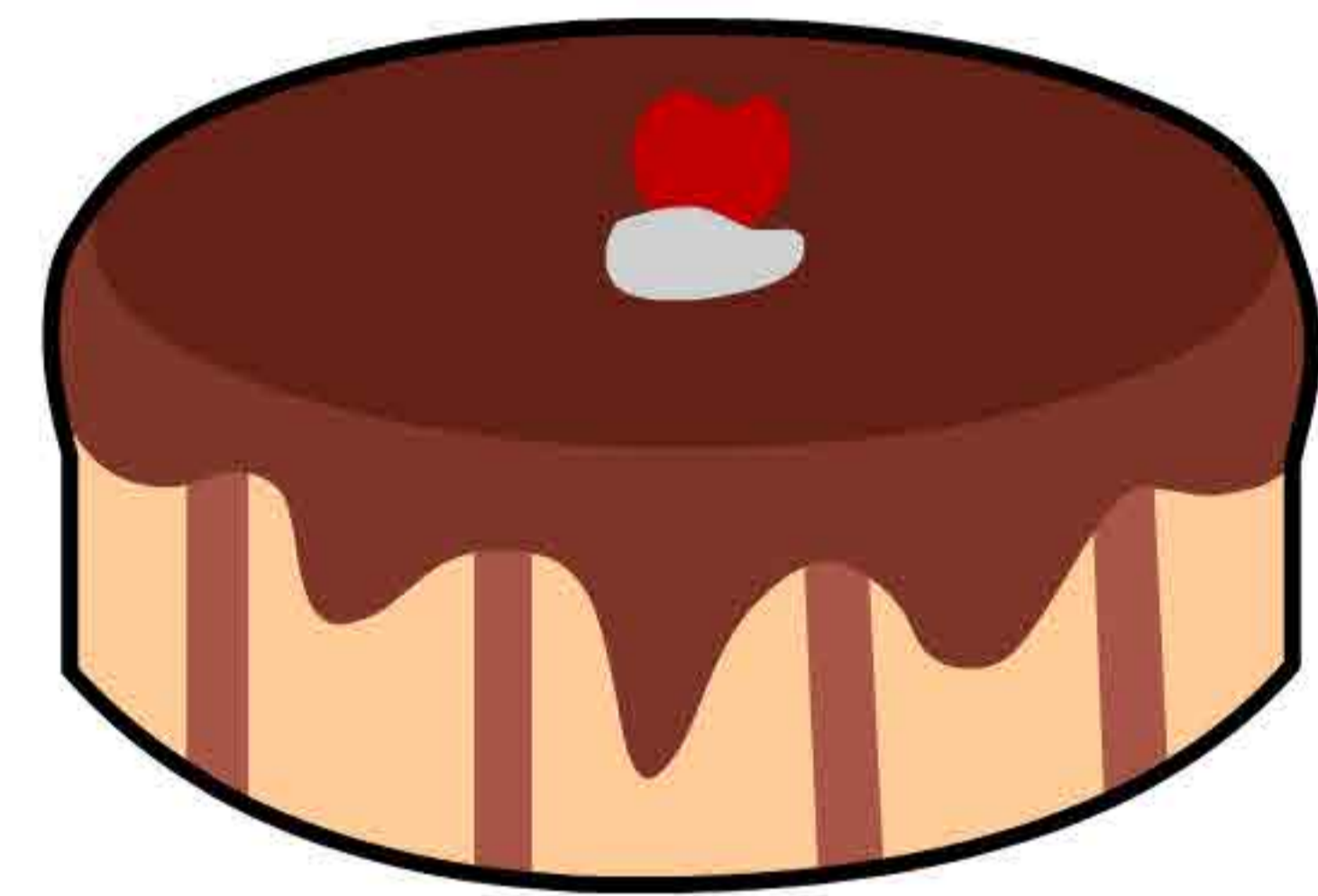
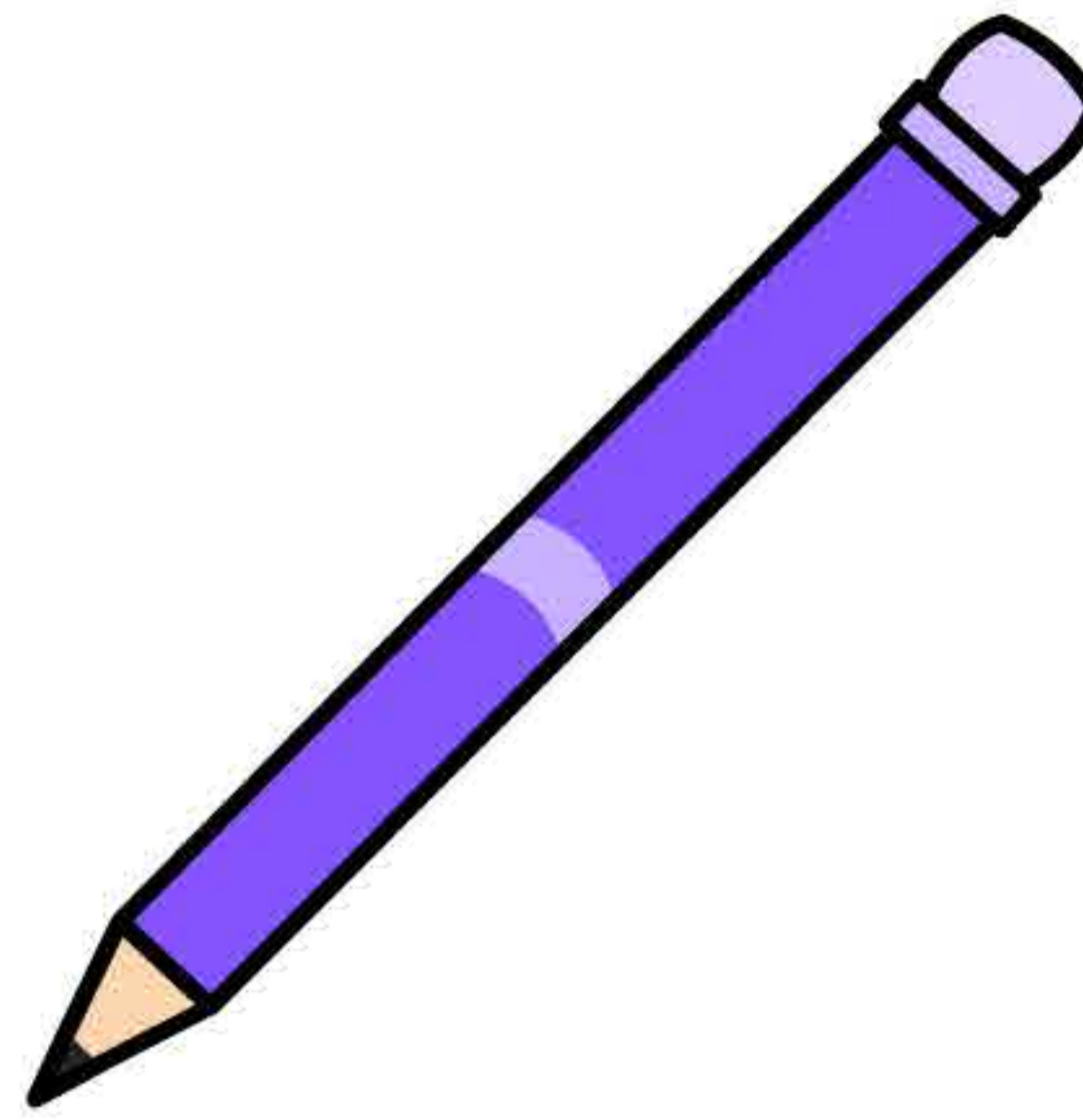
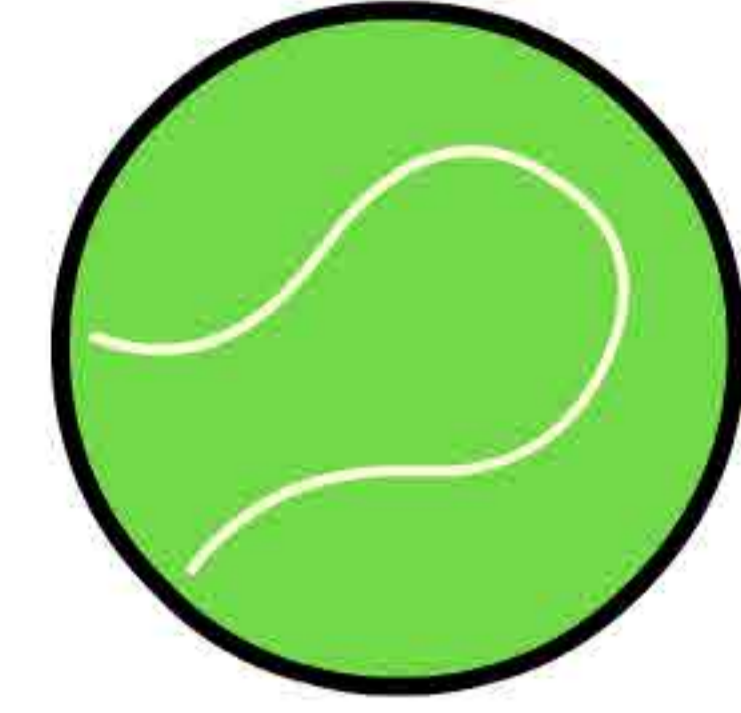
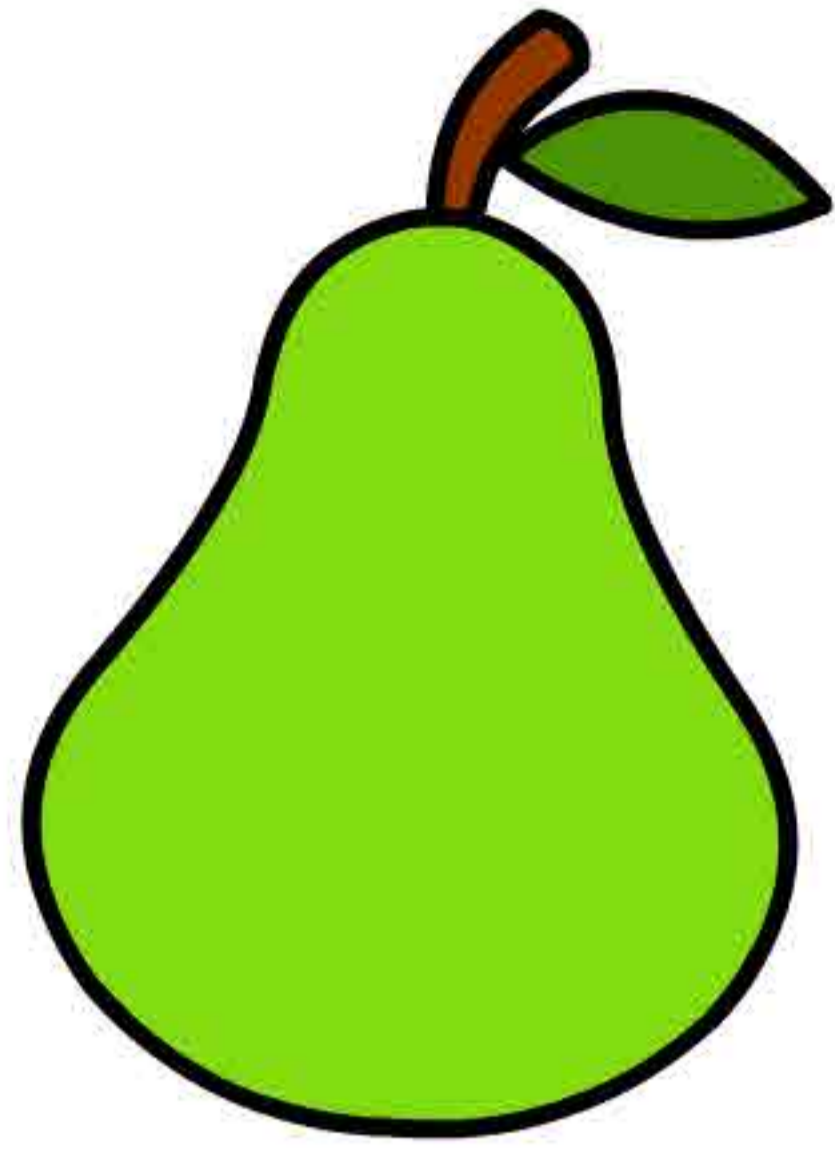


Find all the examples

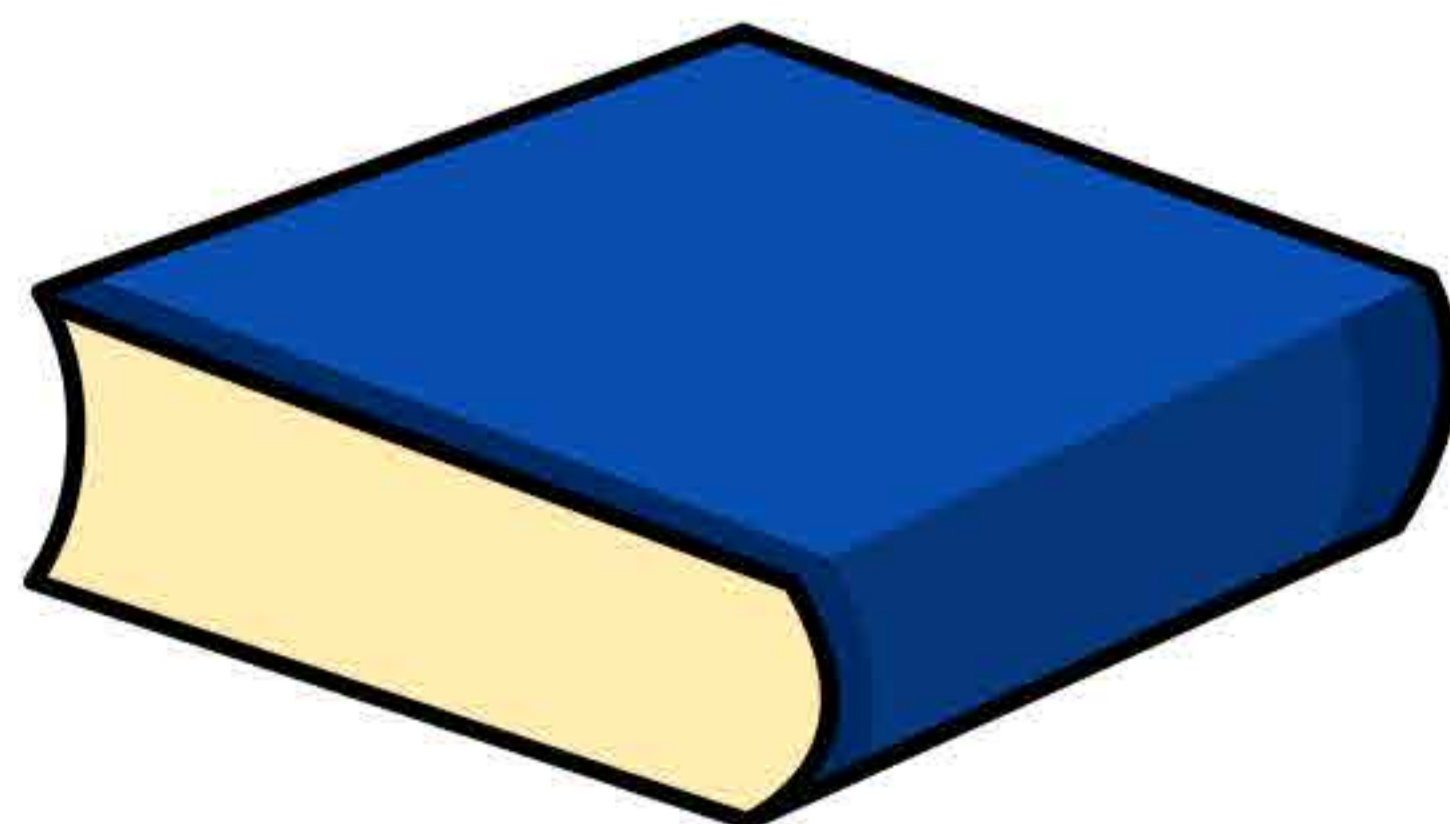
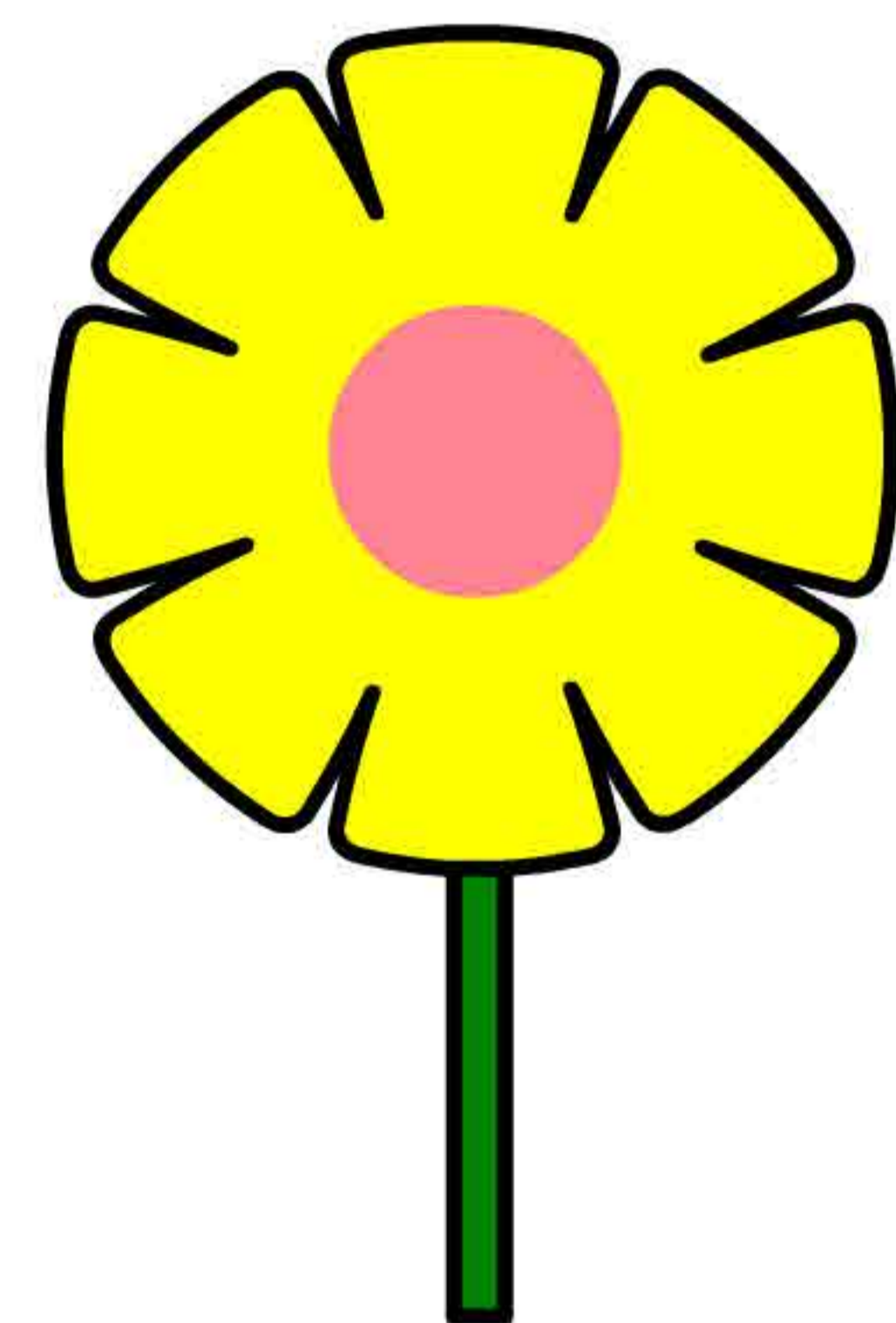
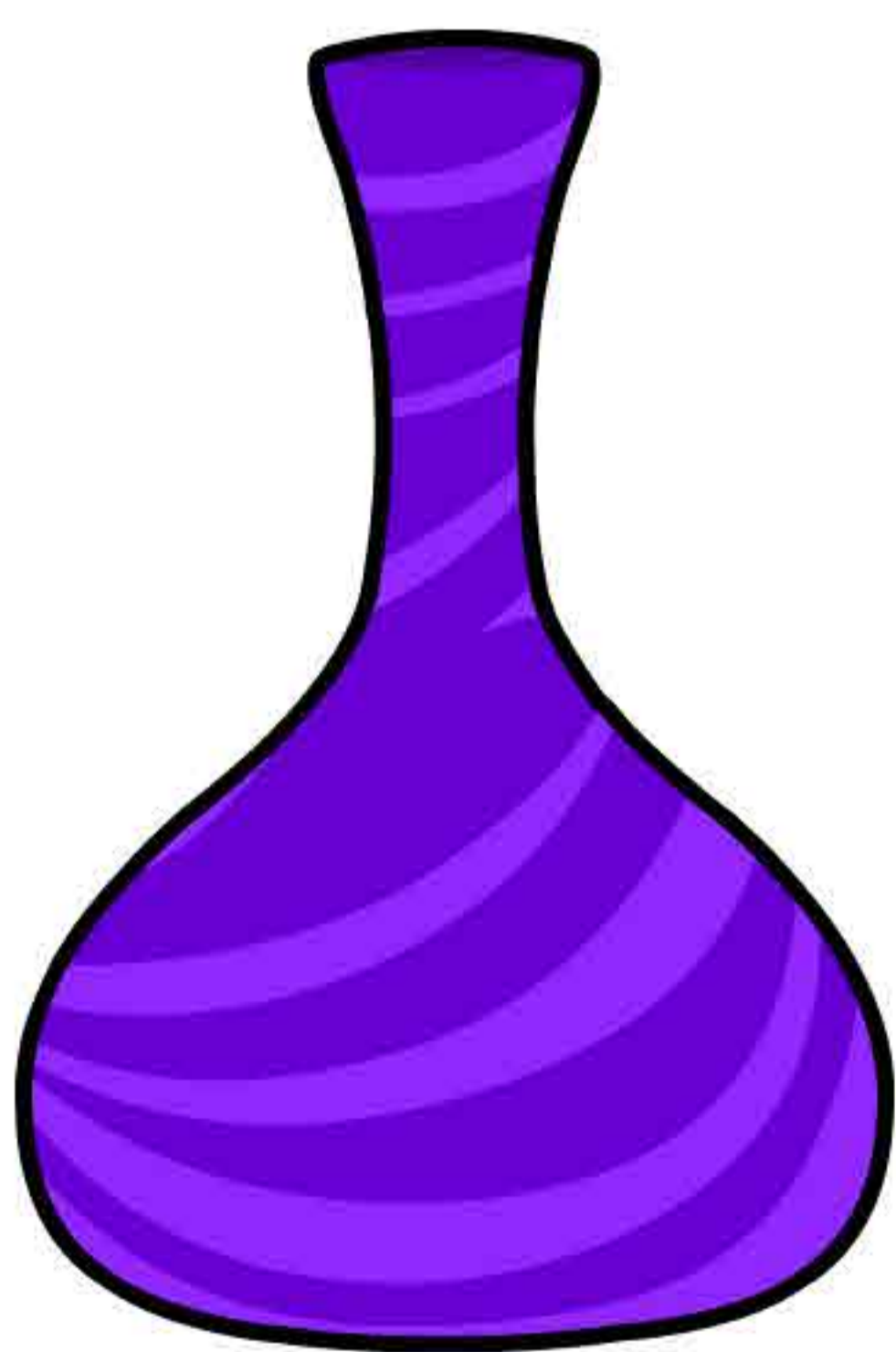
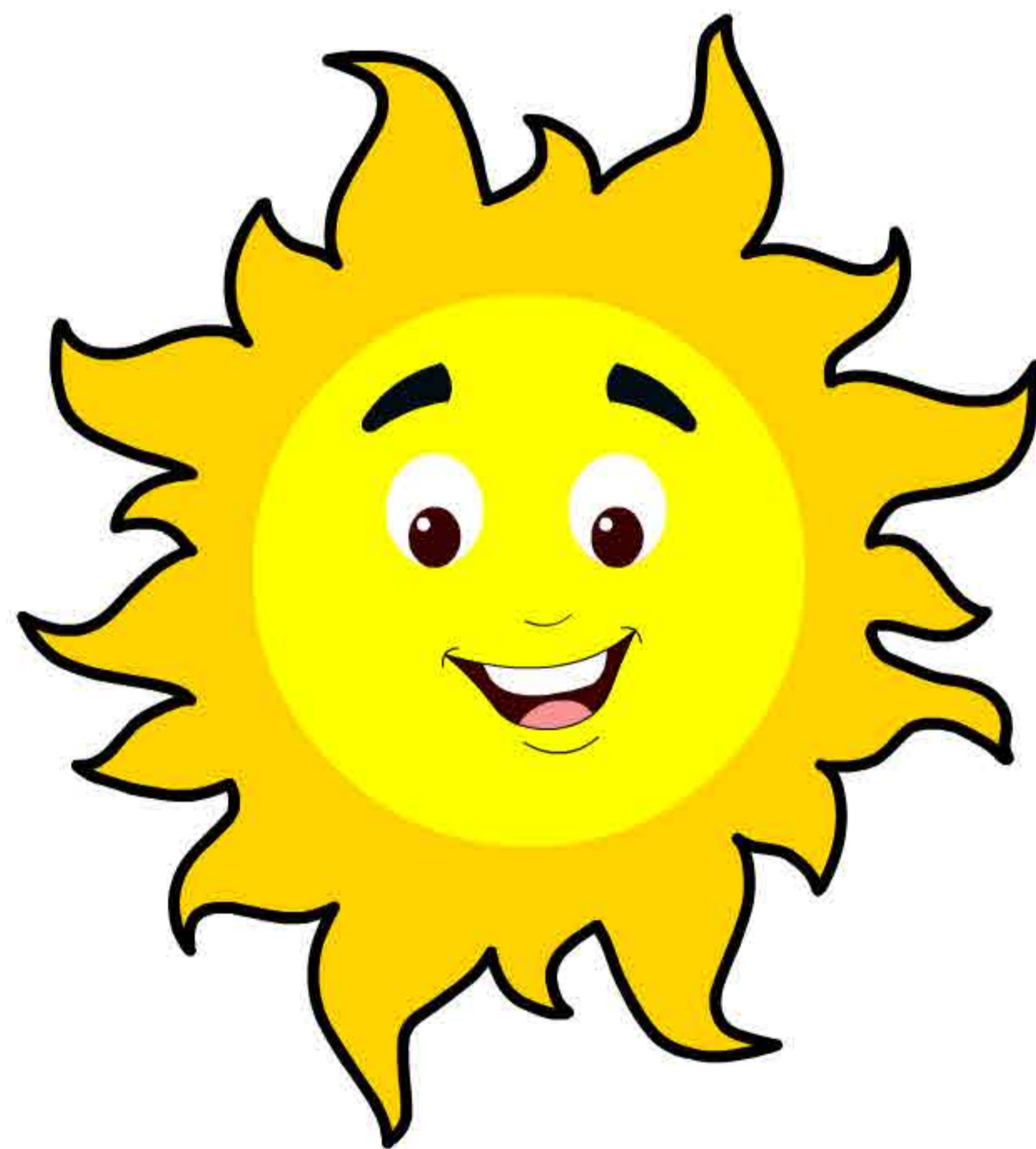
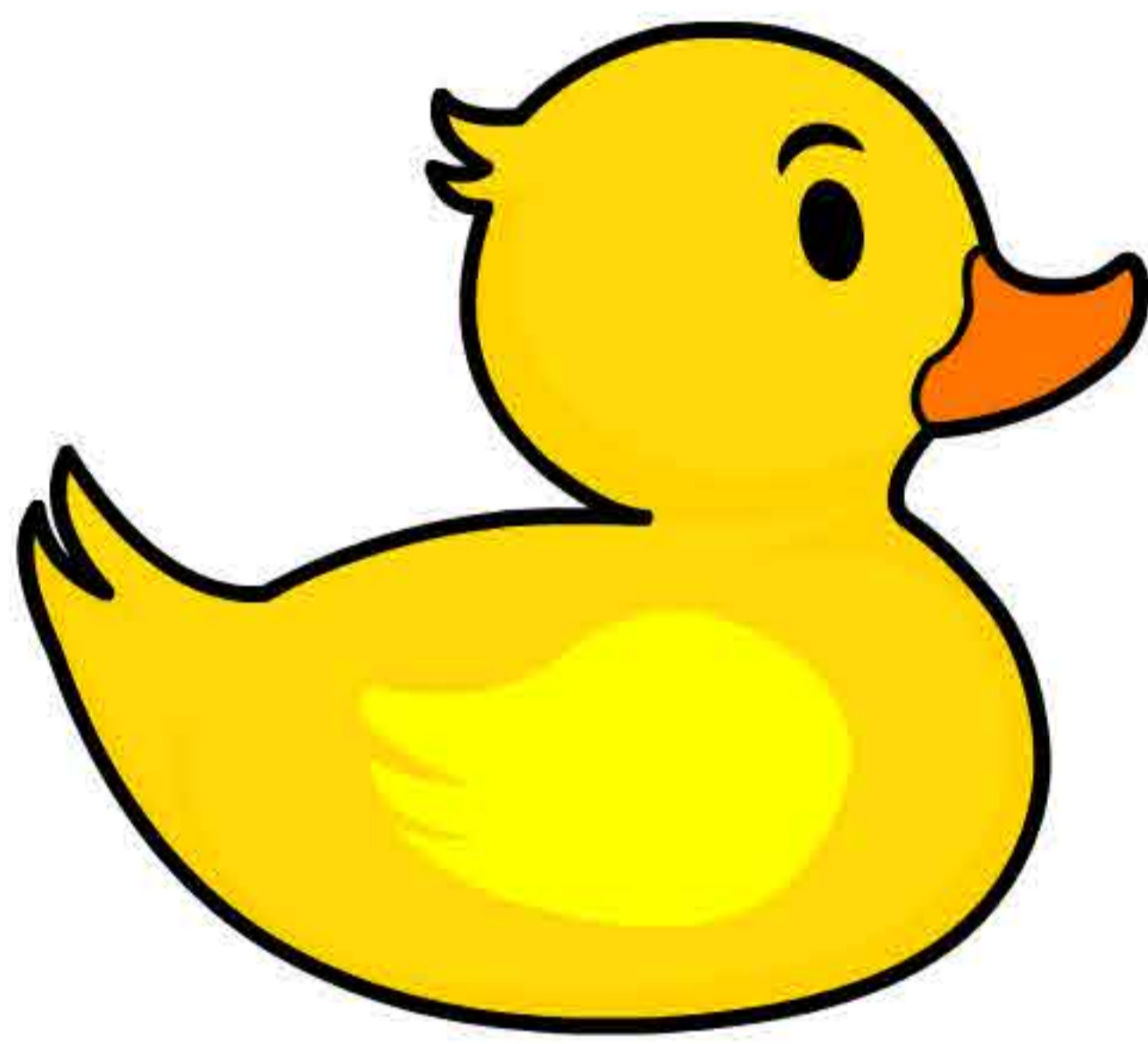
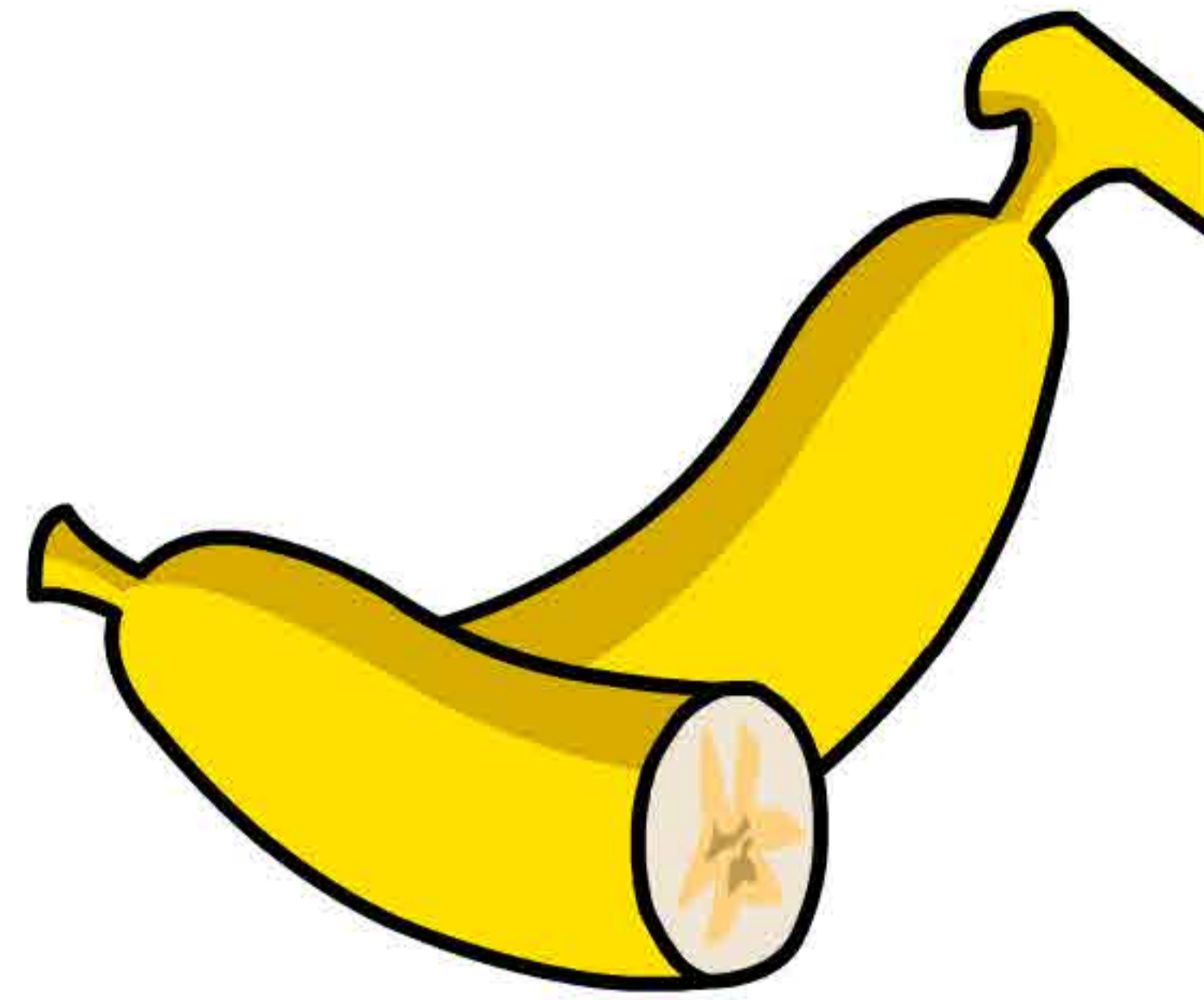
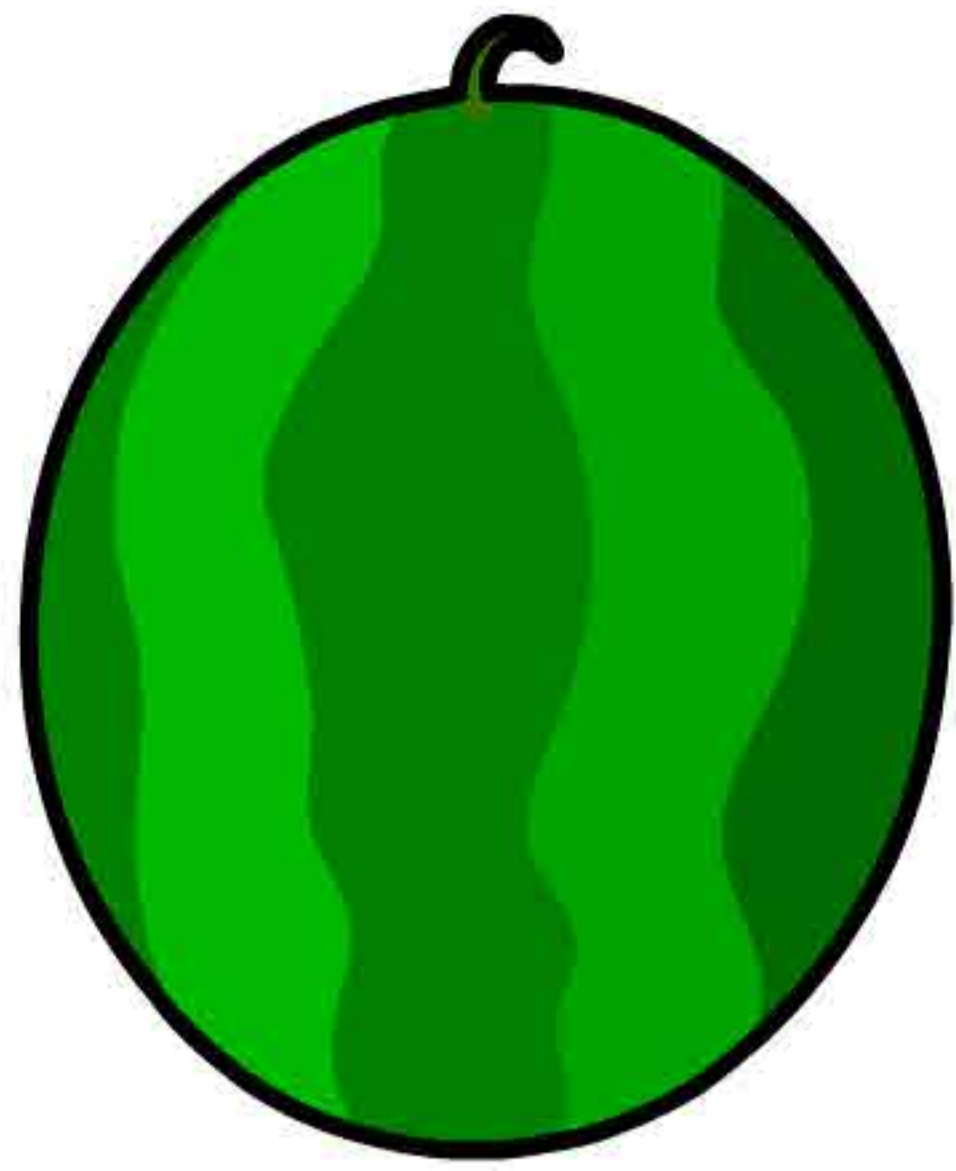
Circle all the shirts



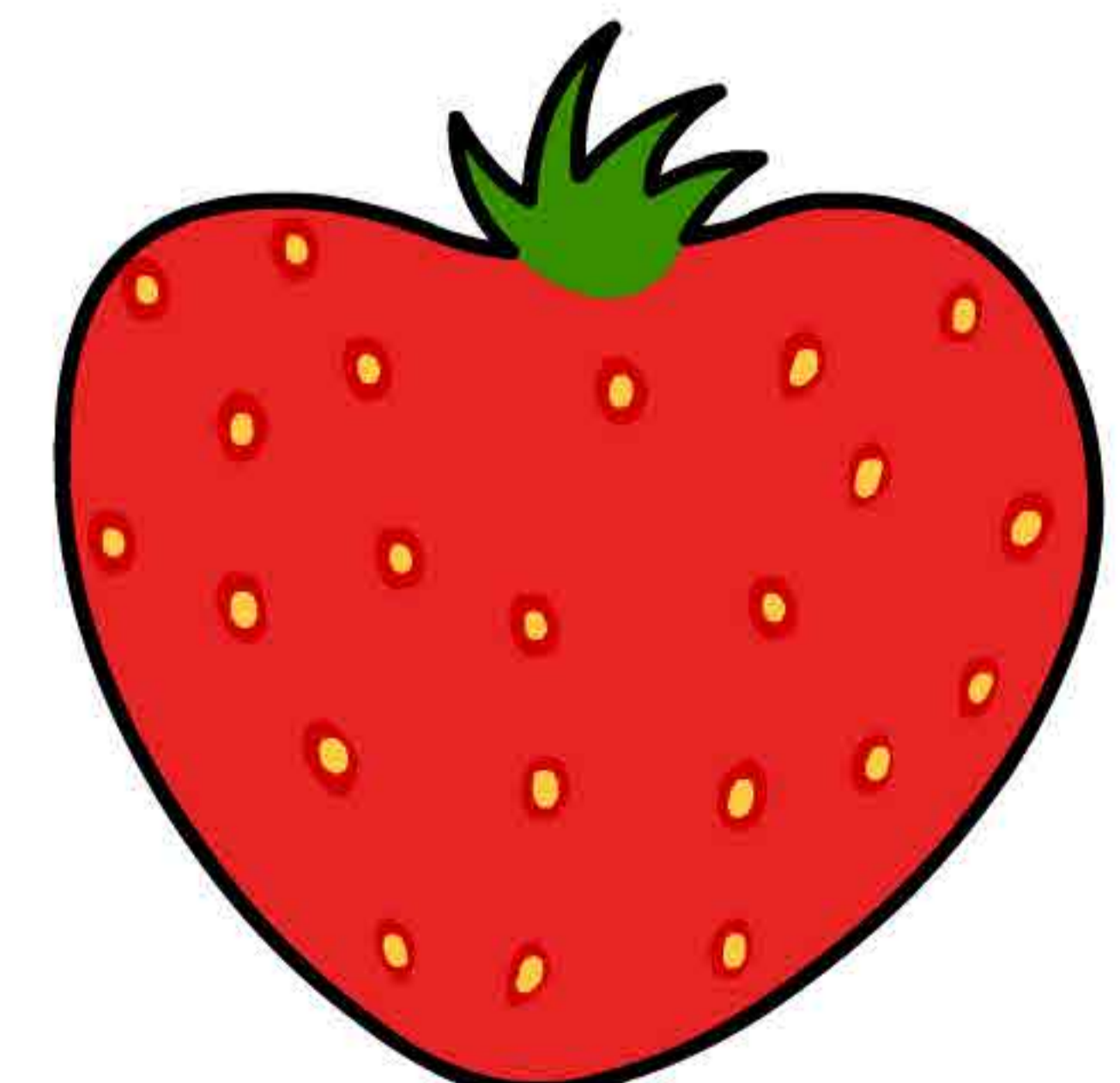
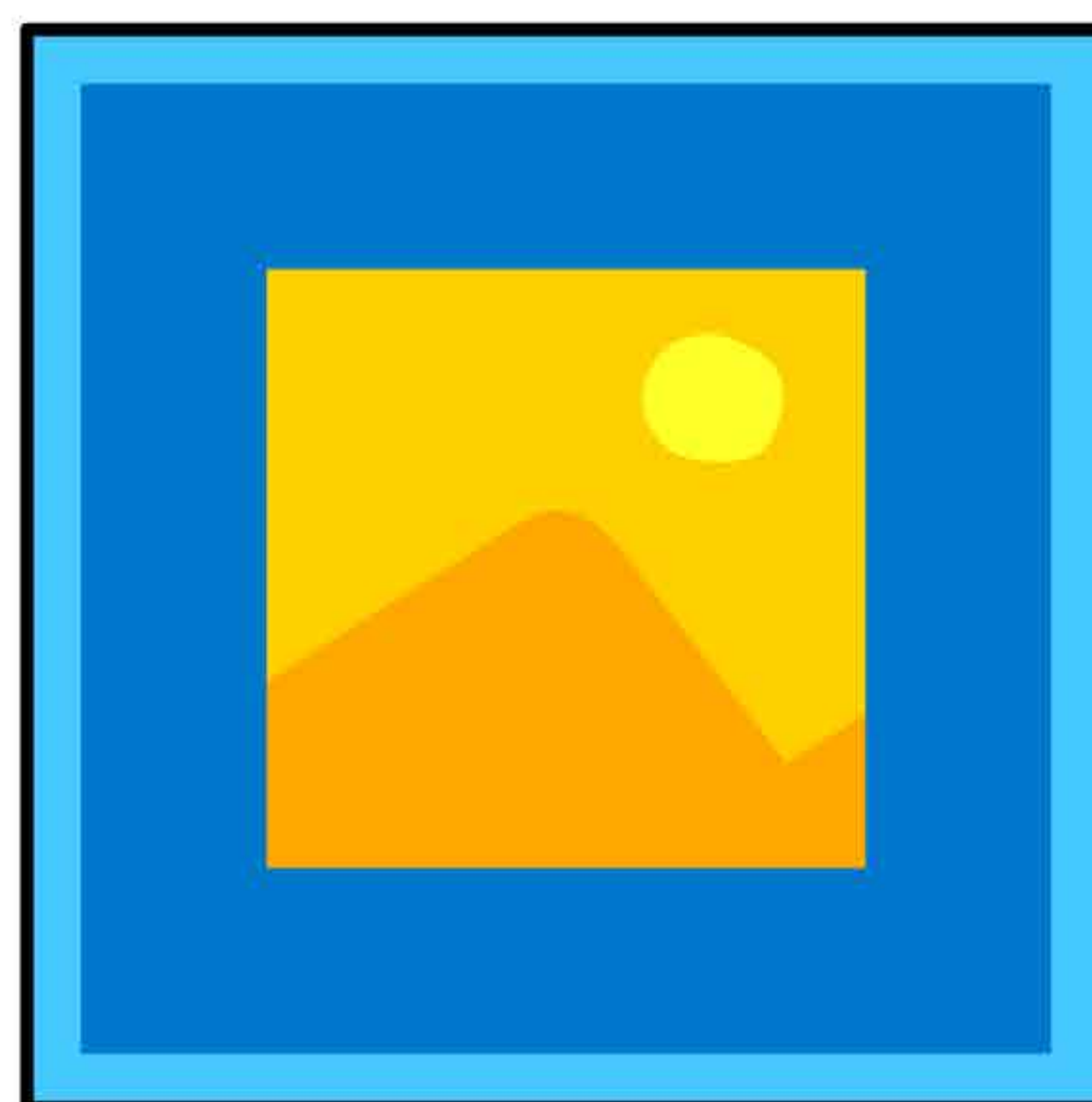
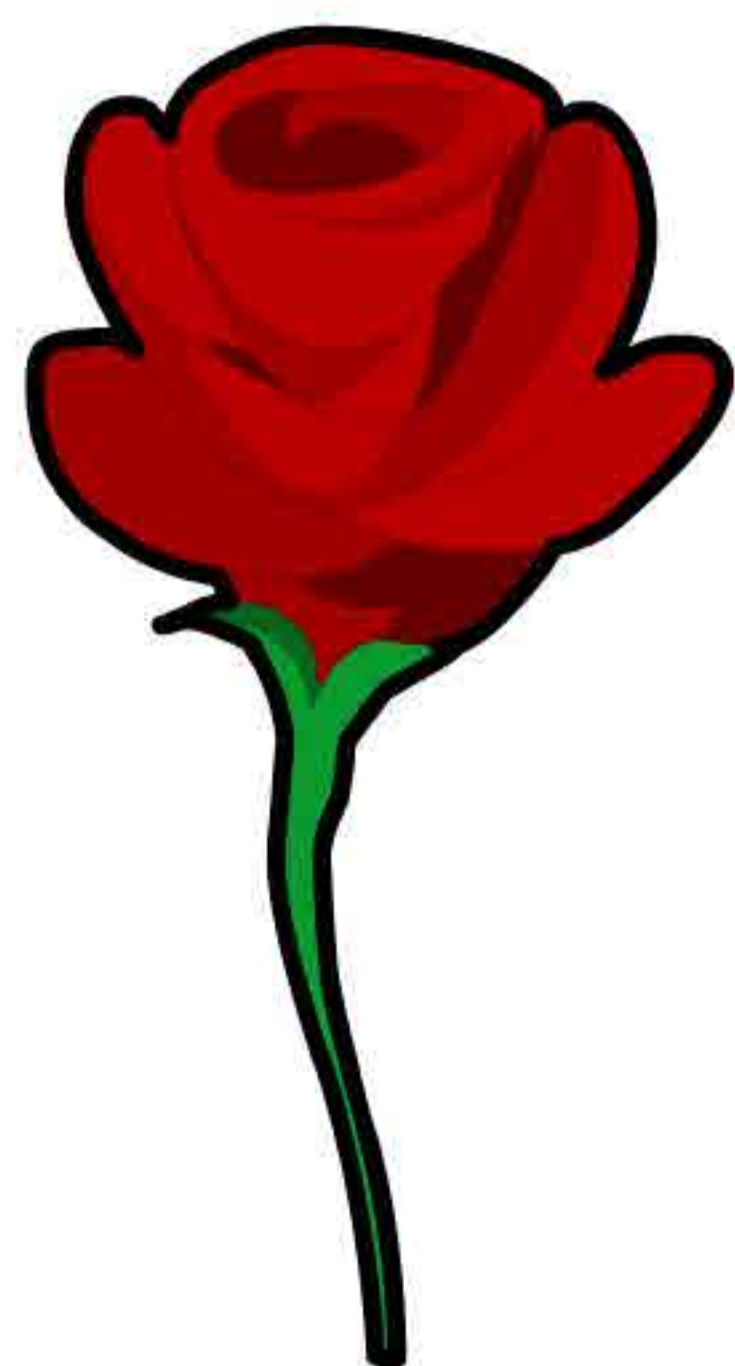
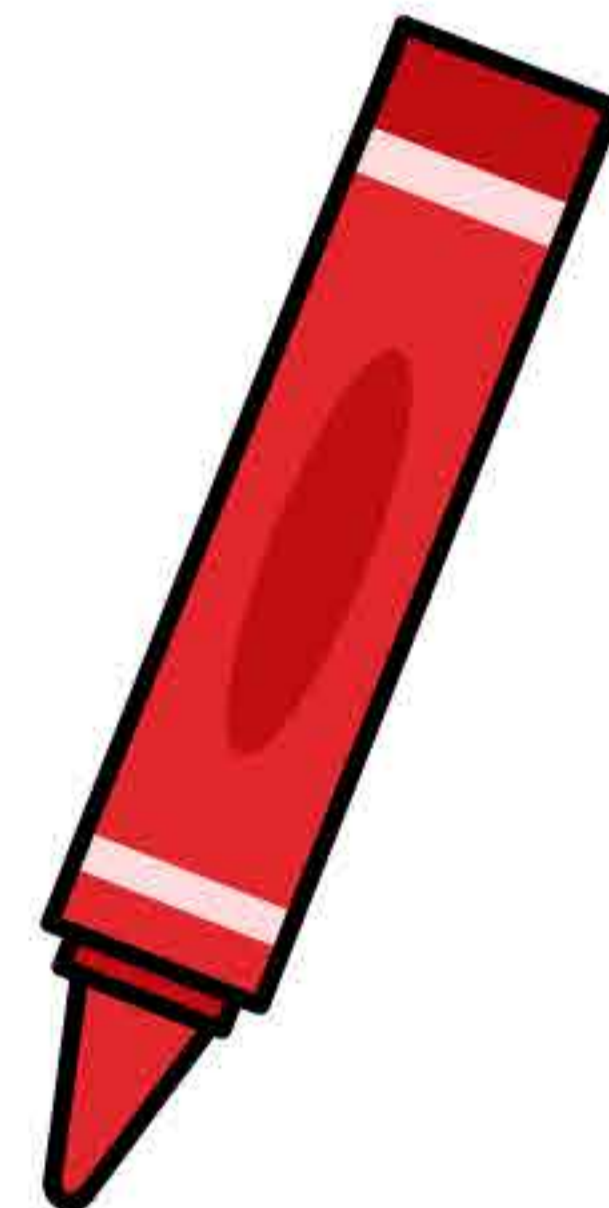
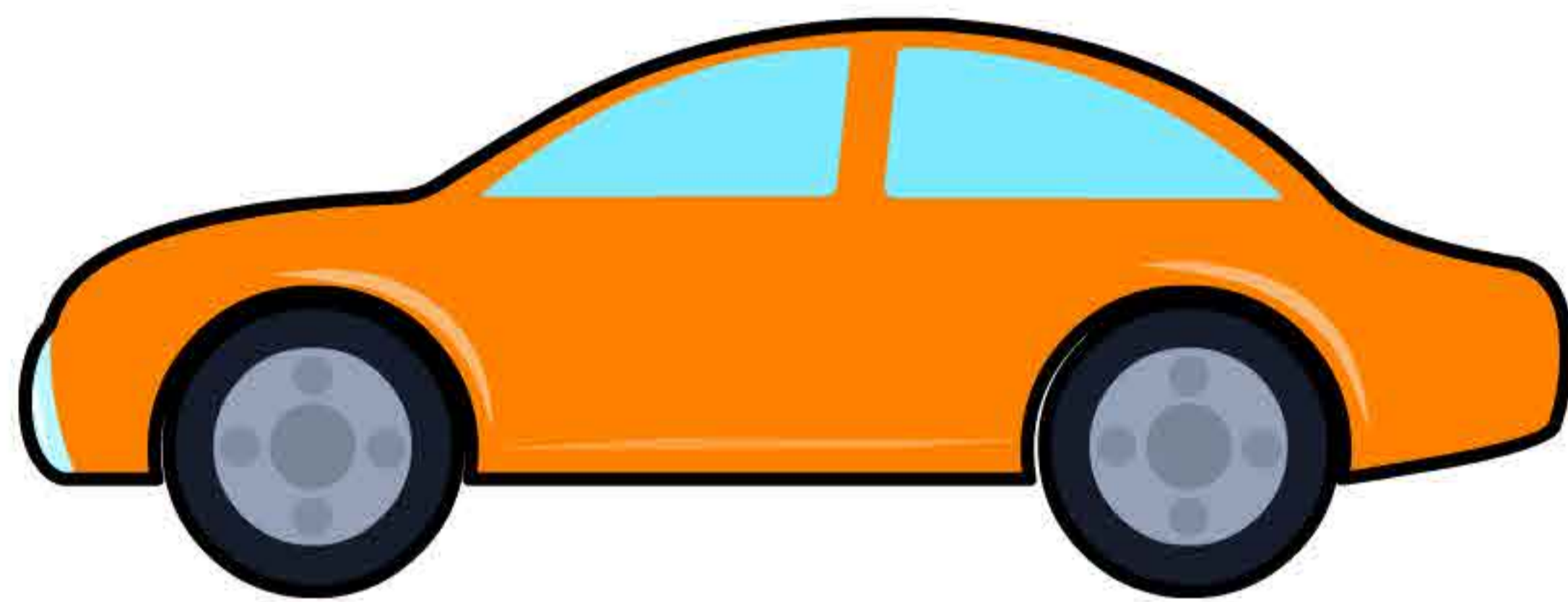
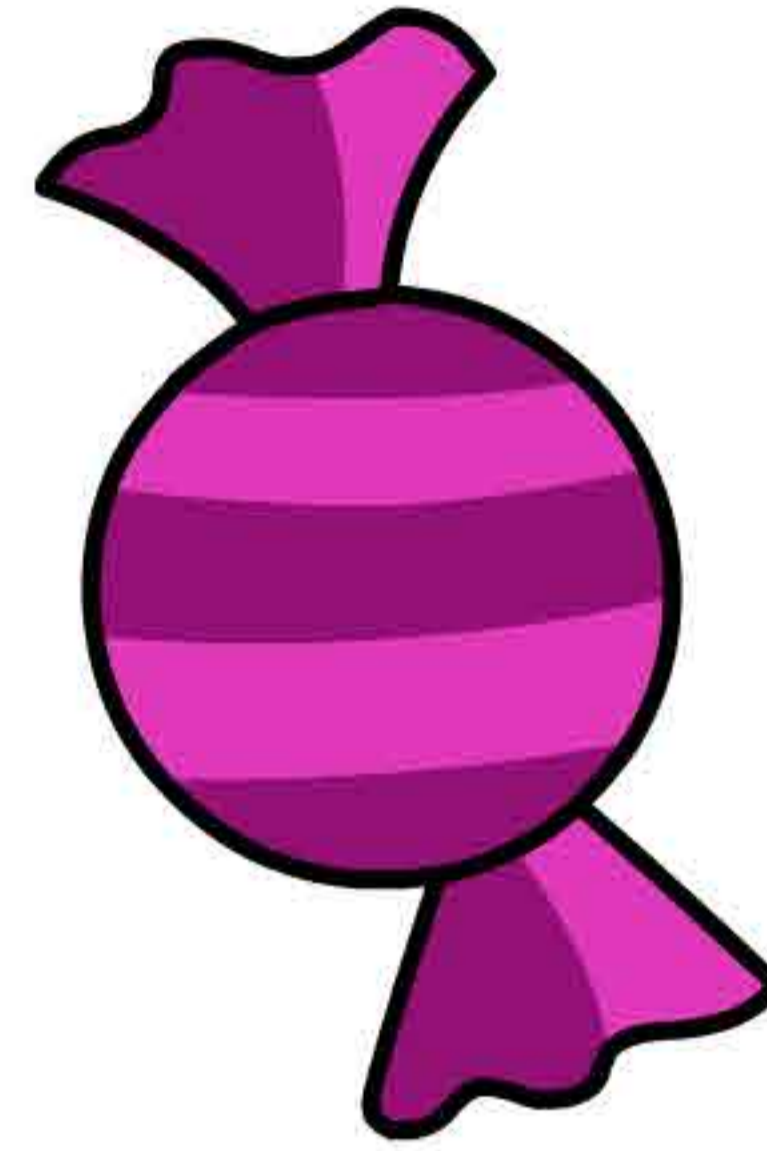
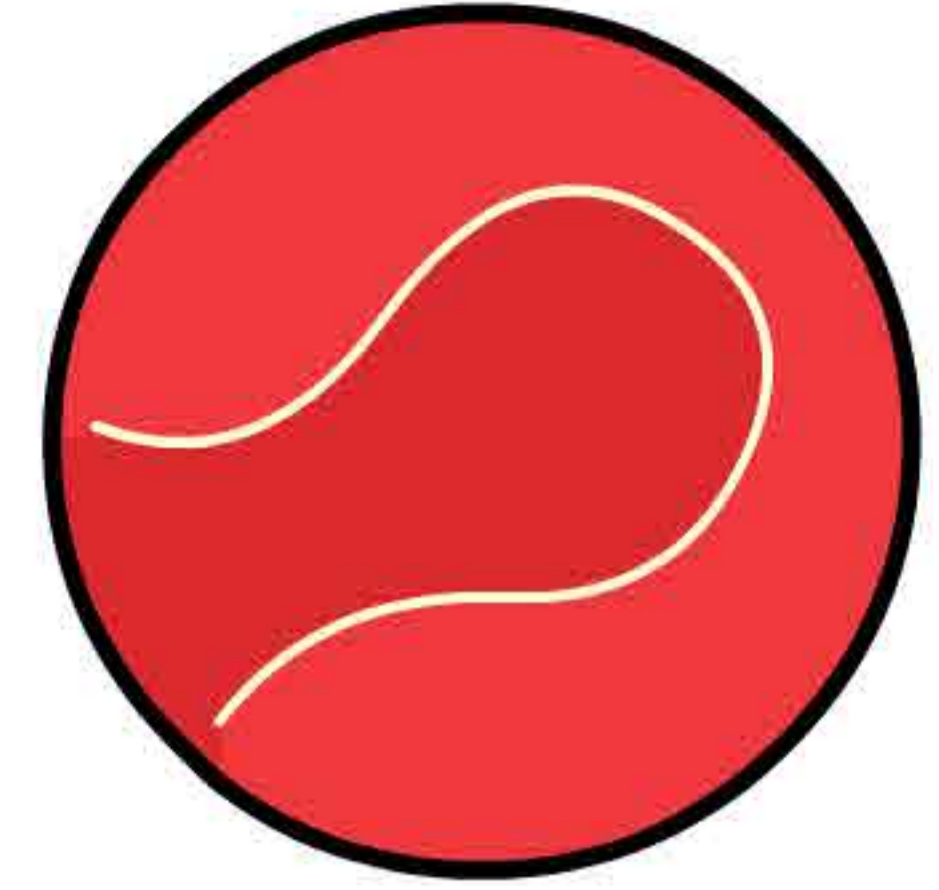
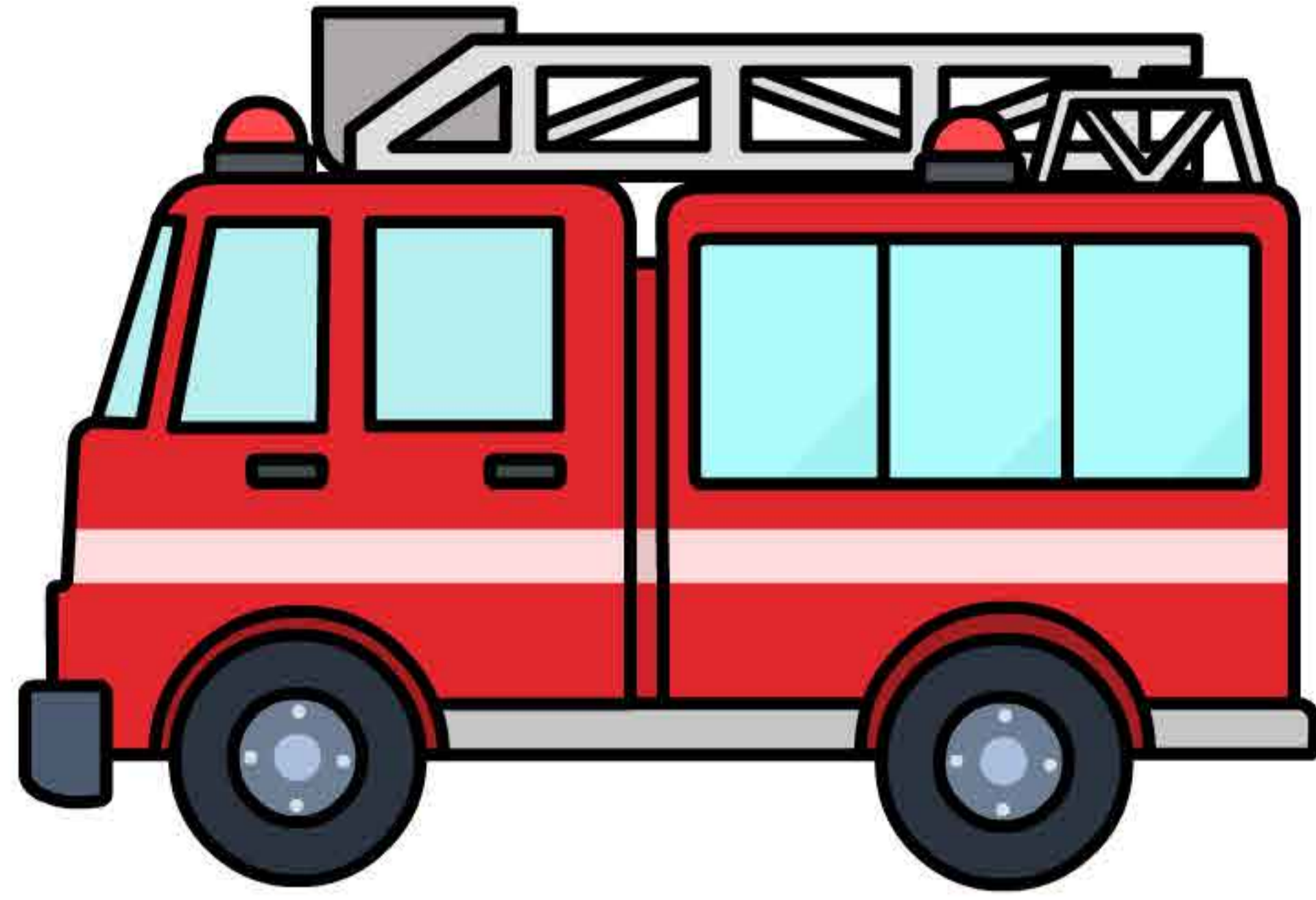
Circle all the pictures which are green



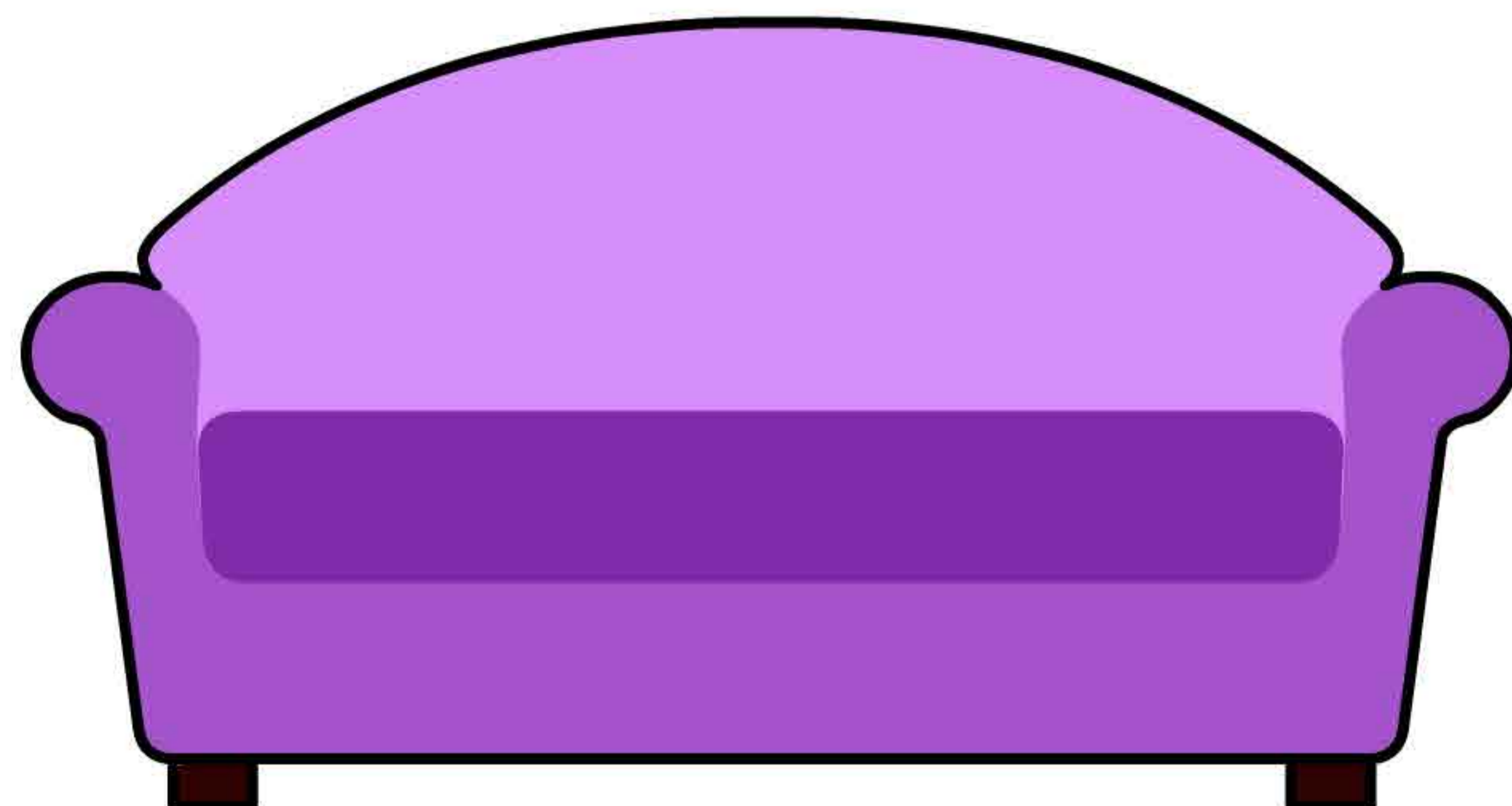
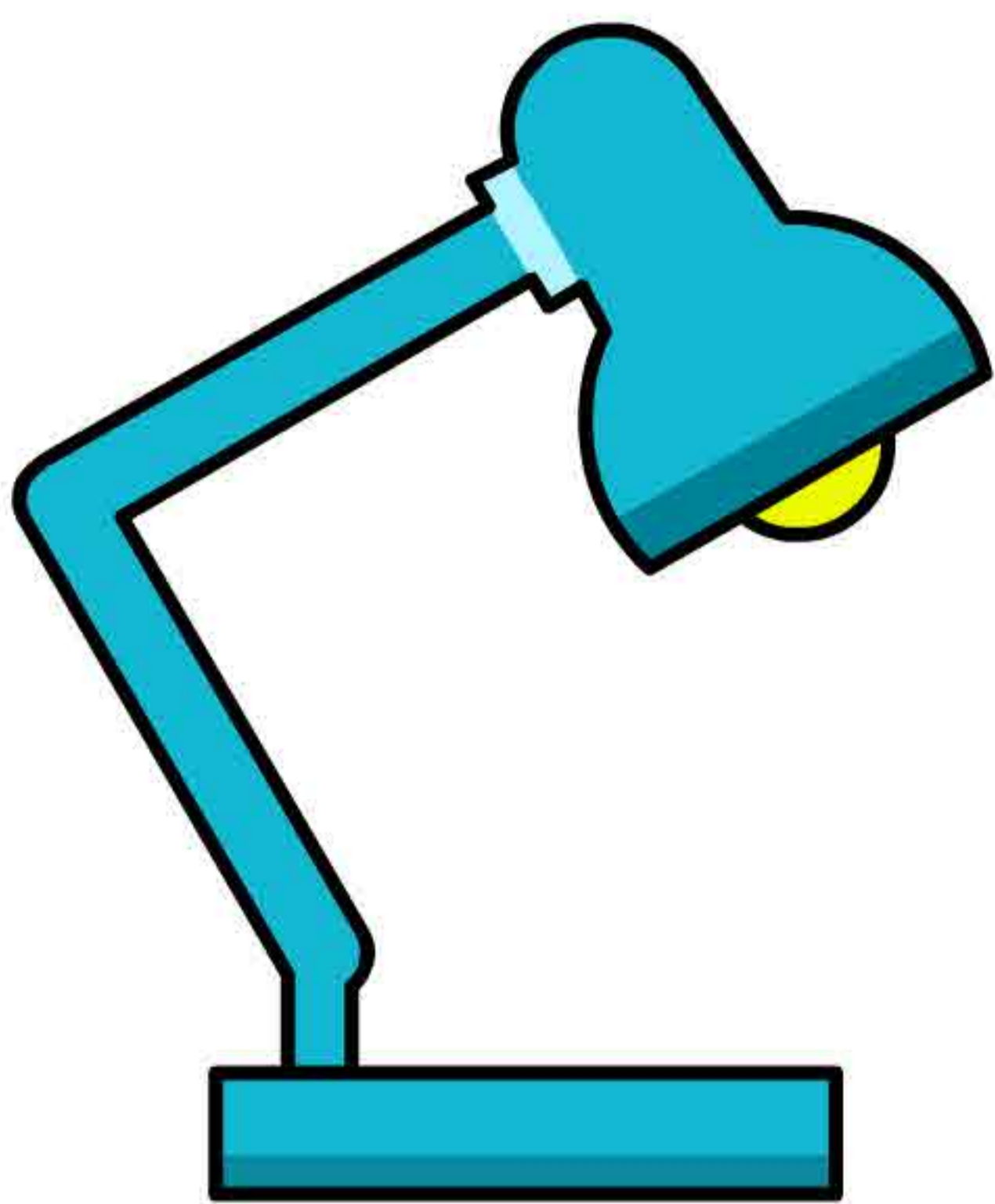
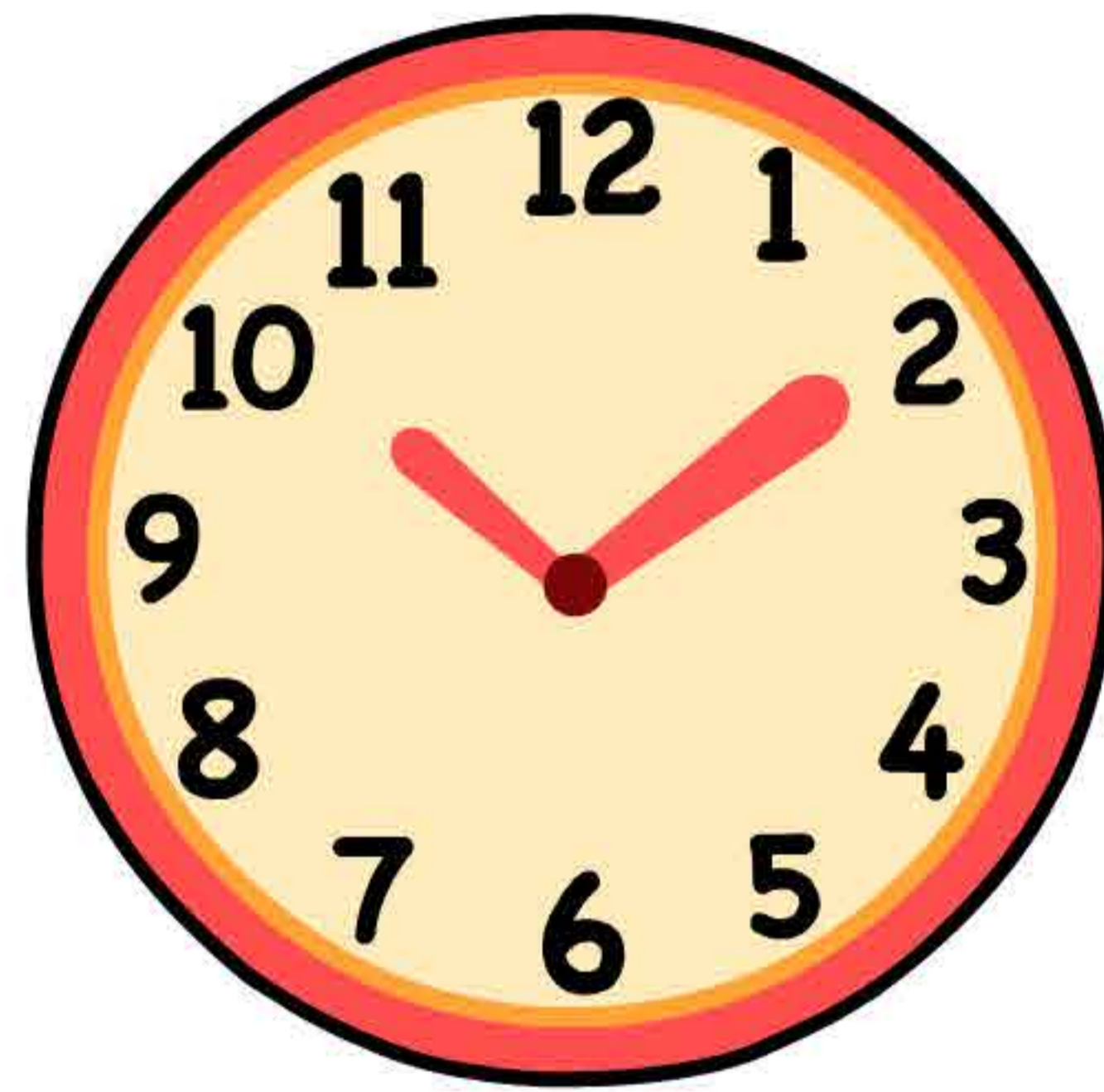
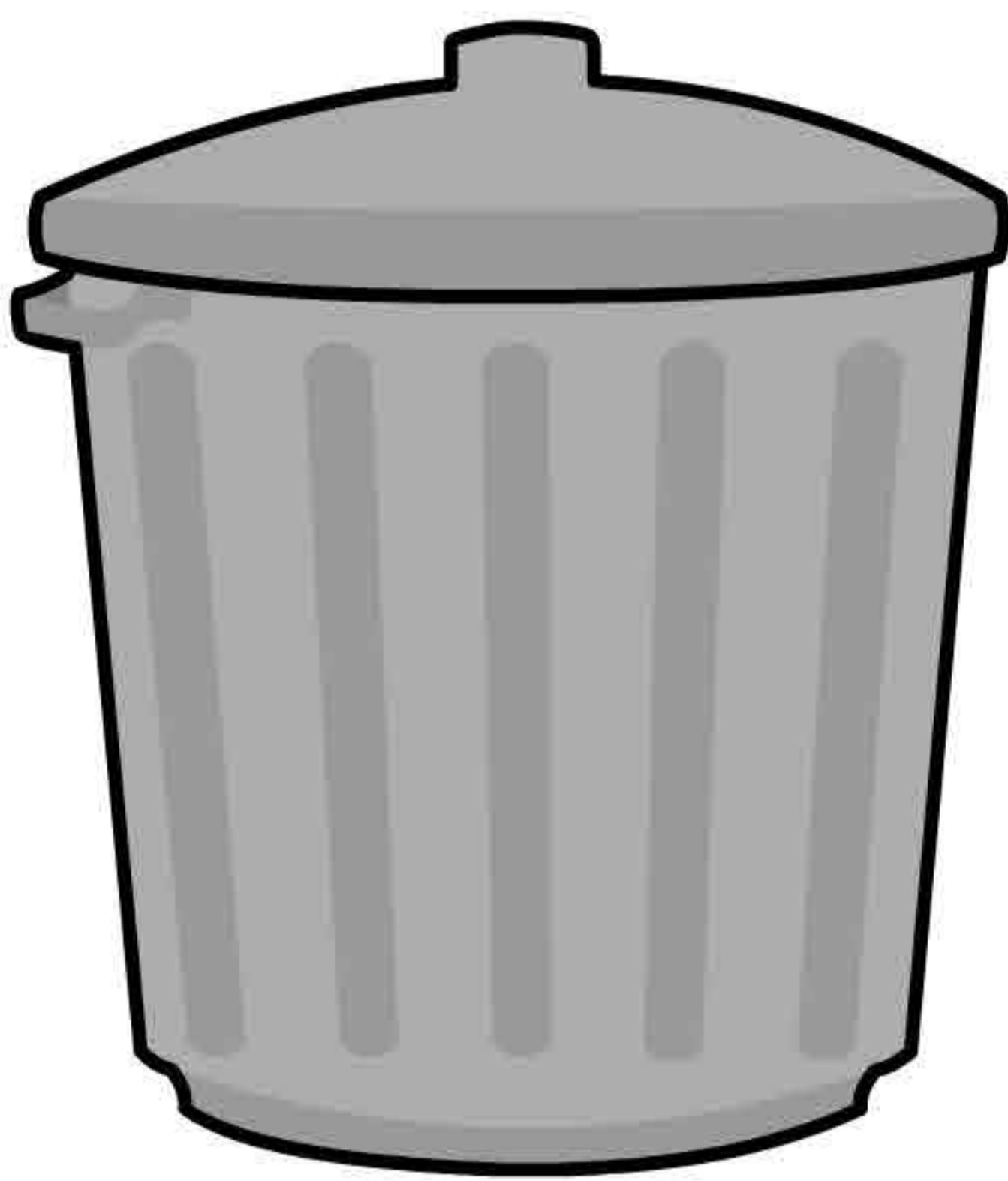
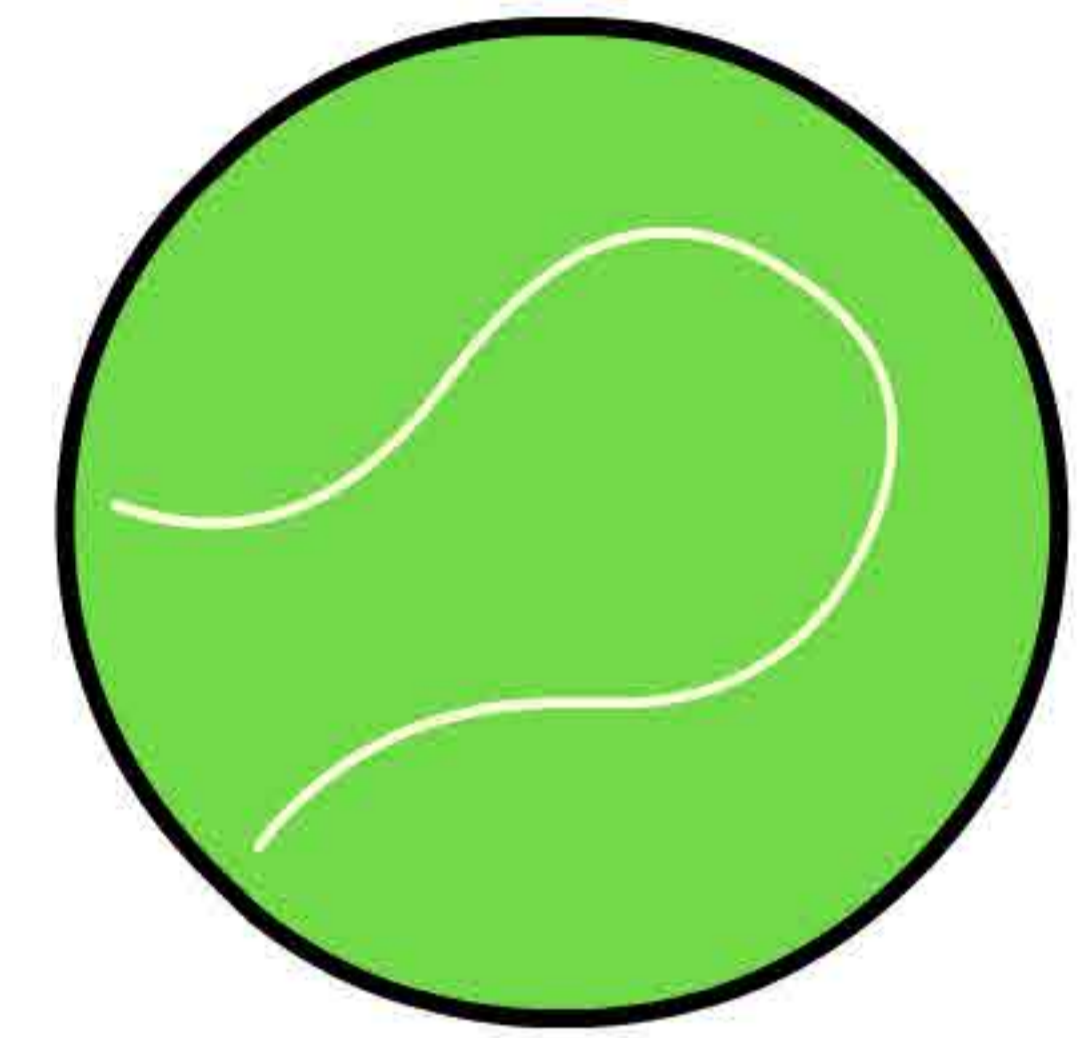
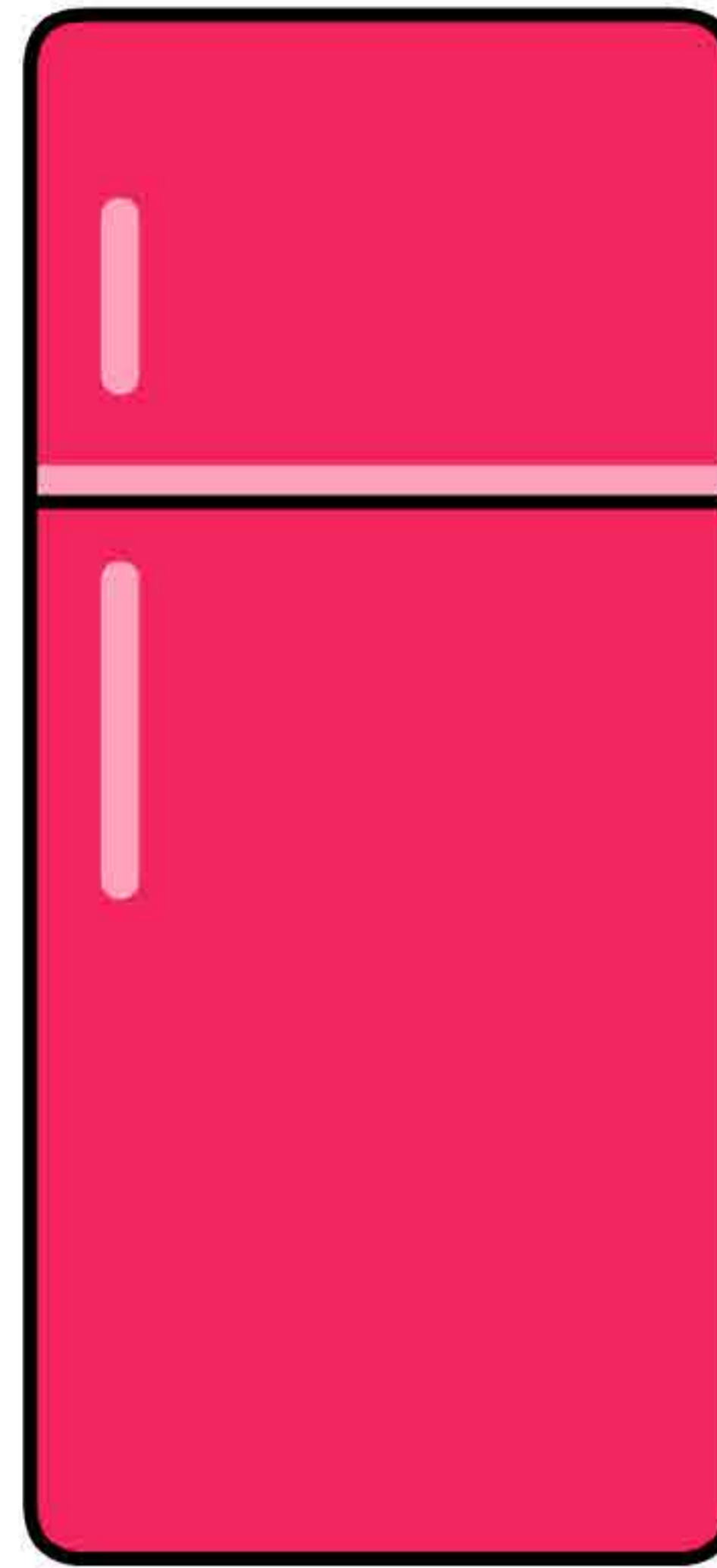
Circle all the pictures which are yellow



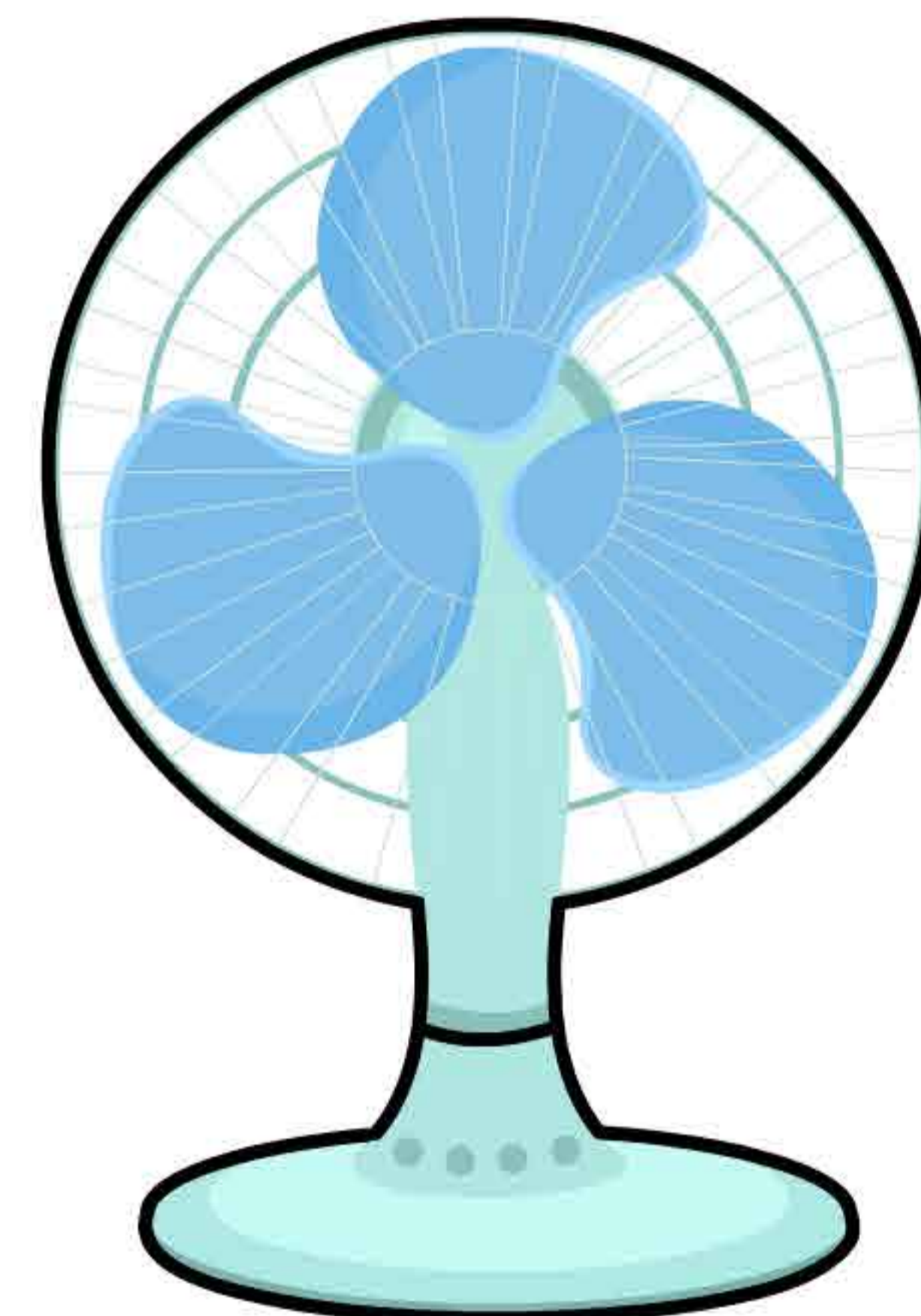
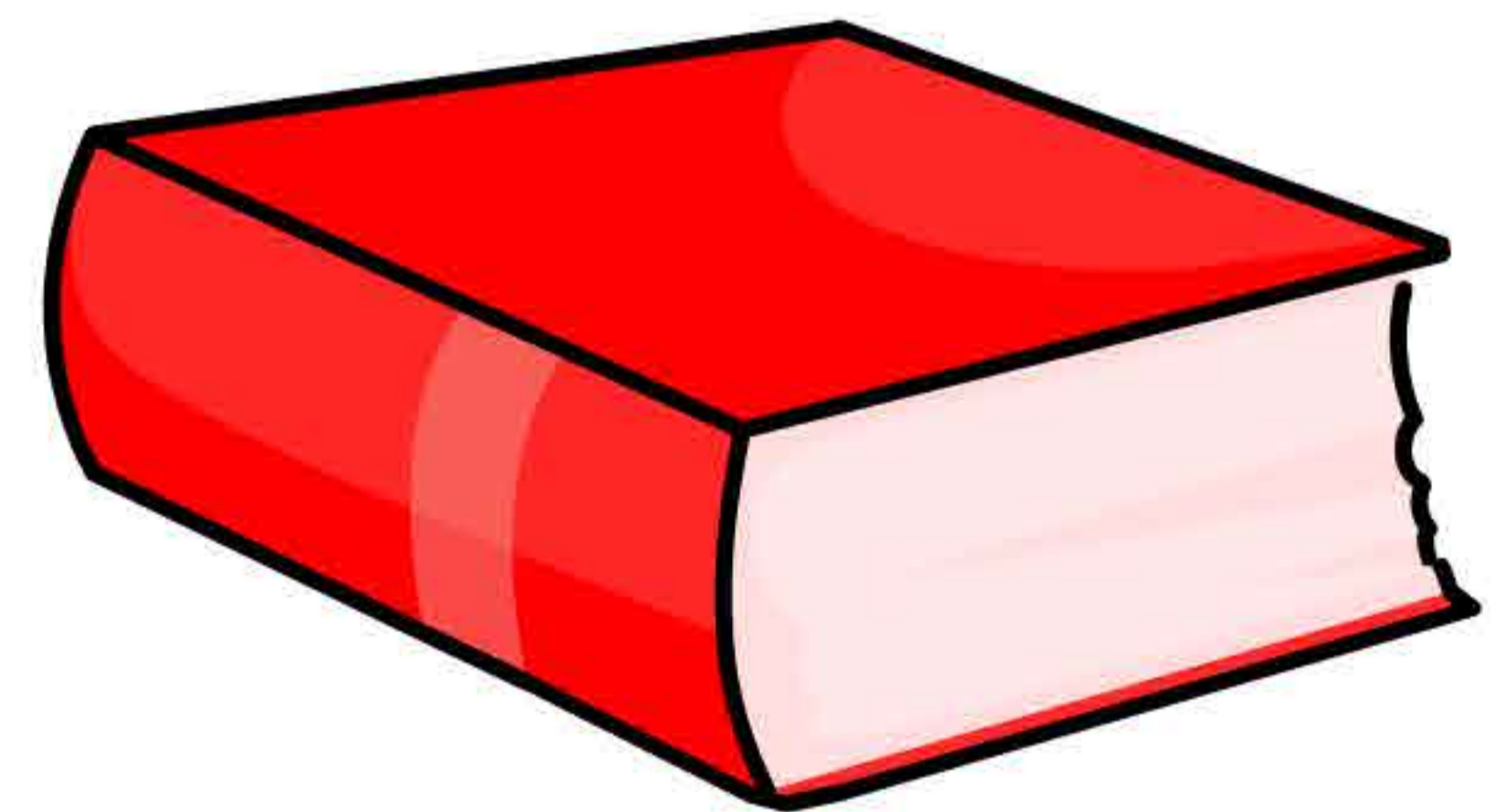
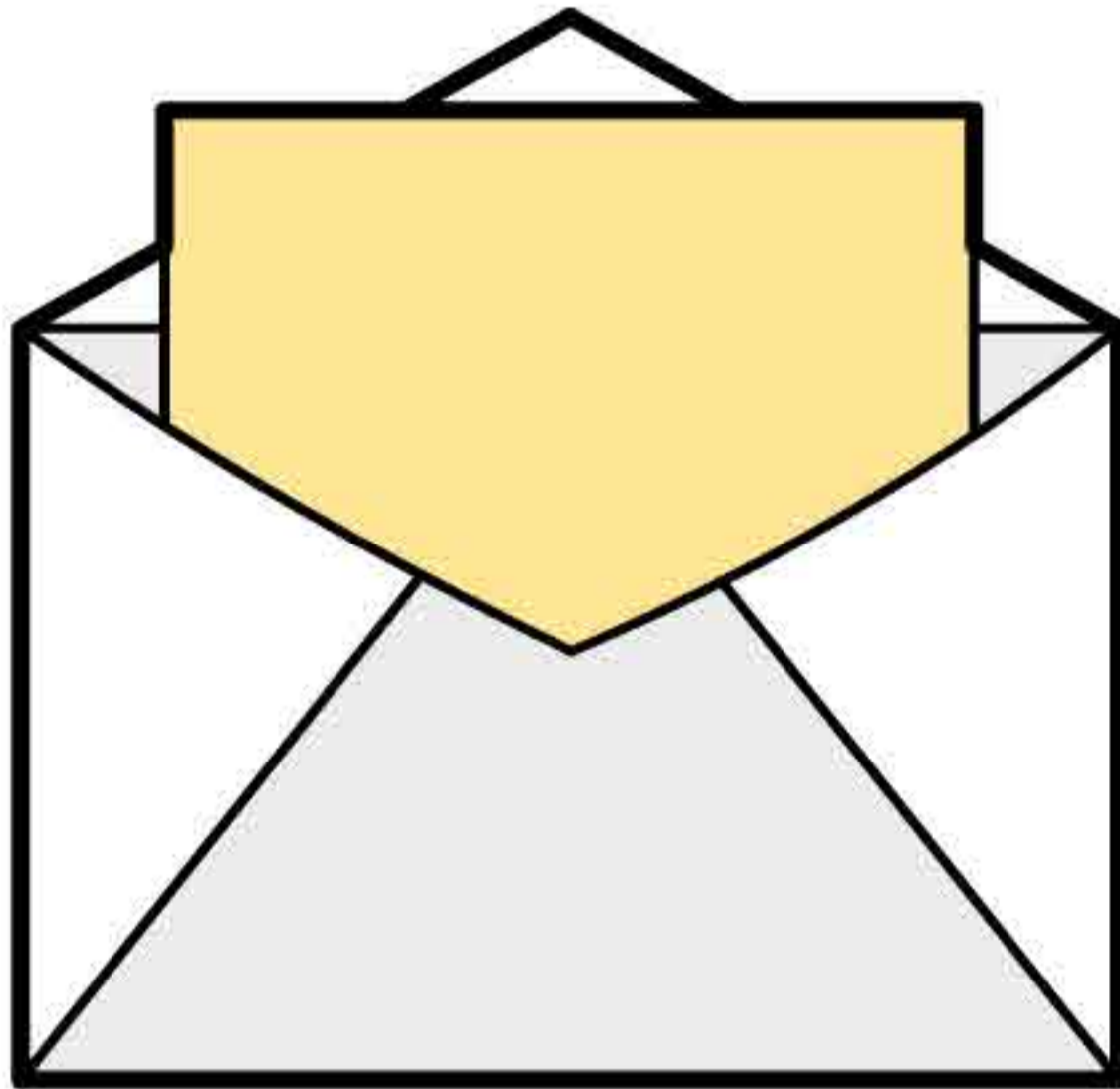
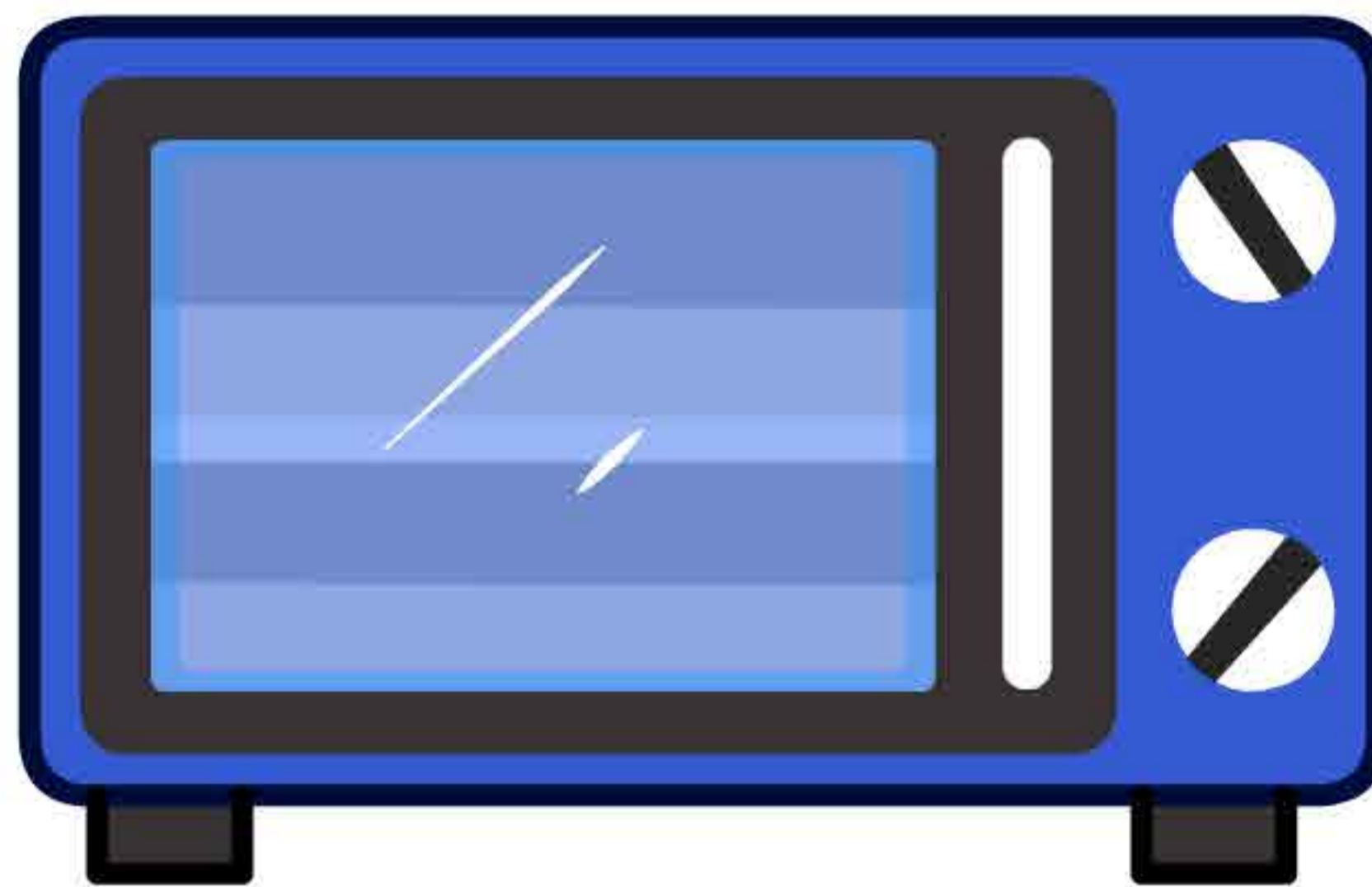
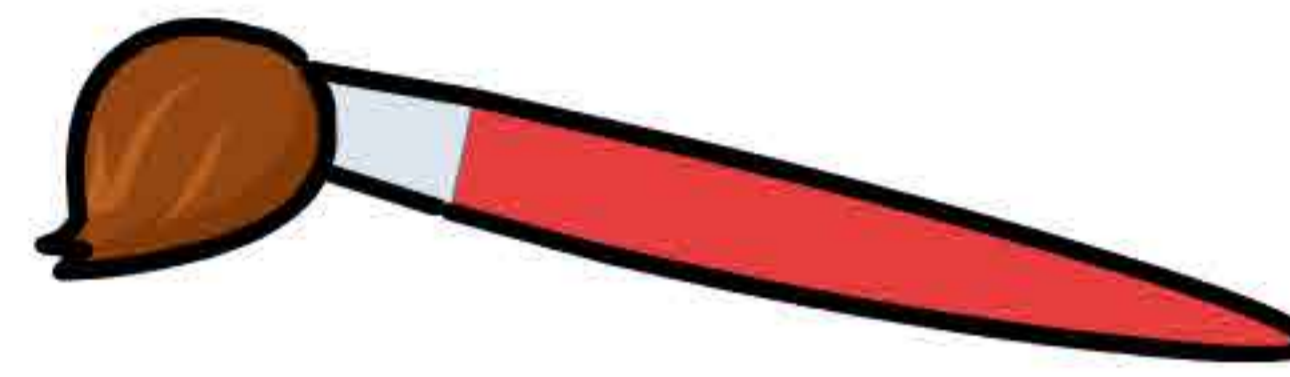
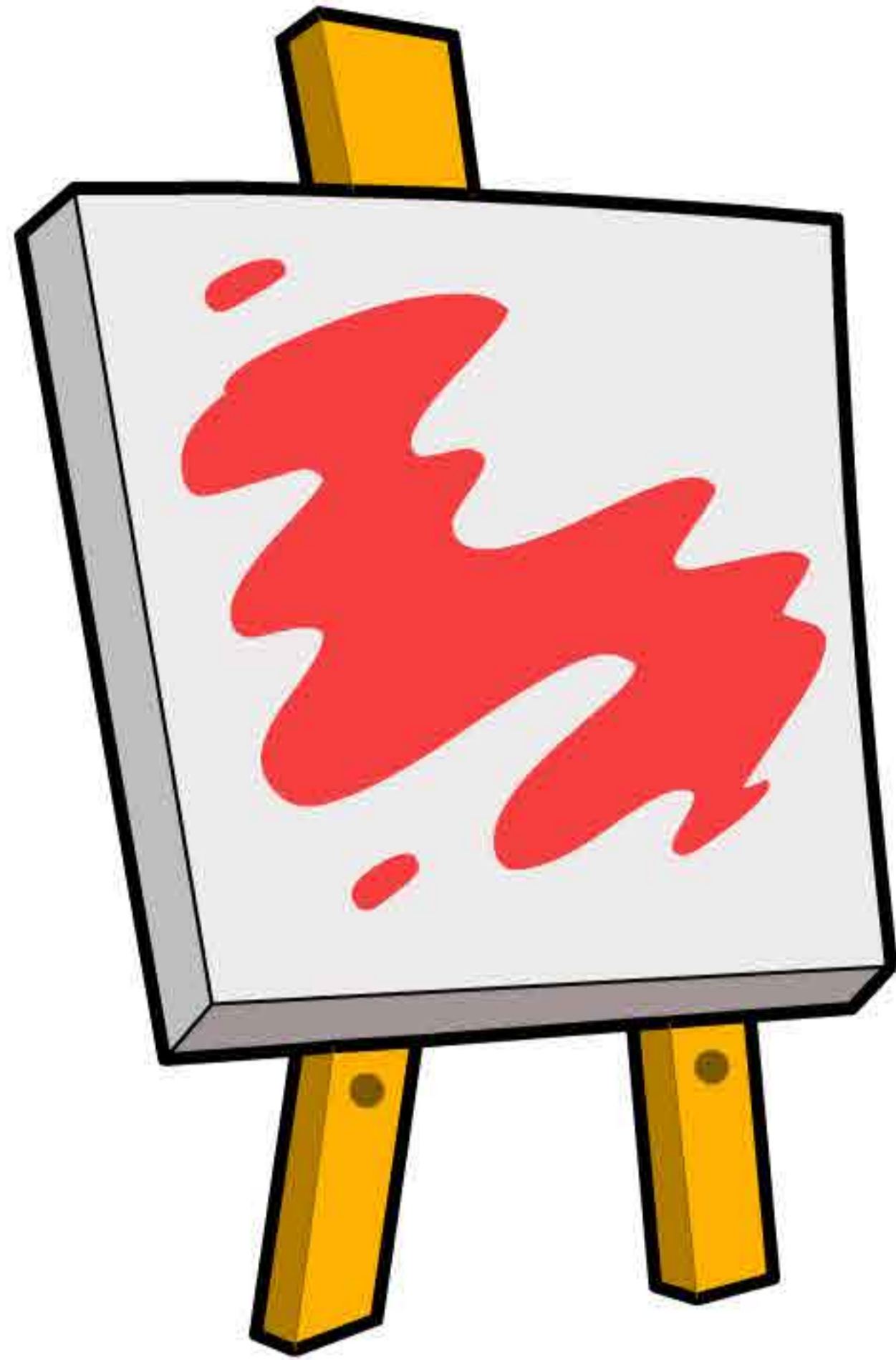
Circle all the pictures which are red



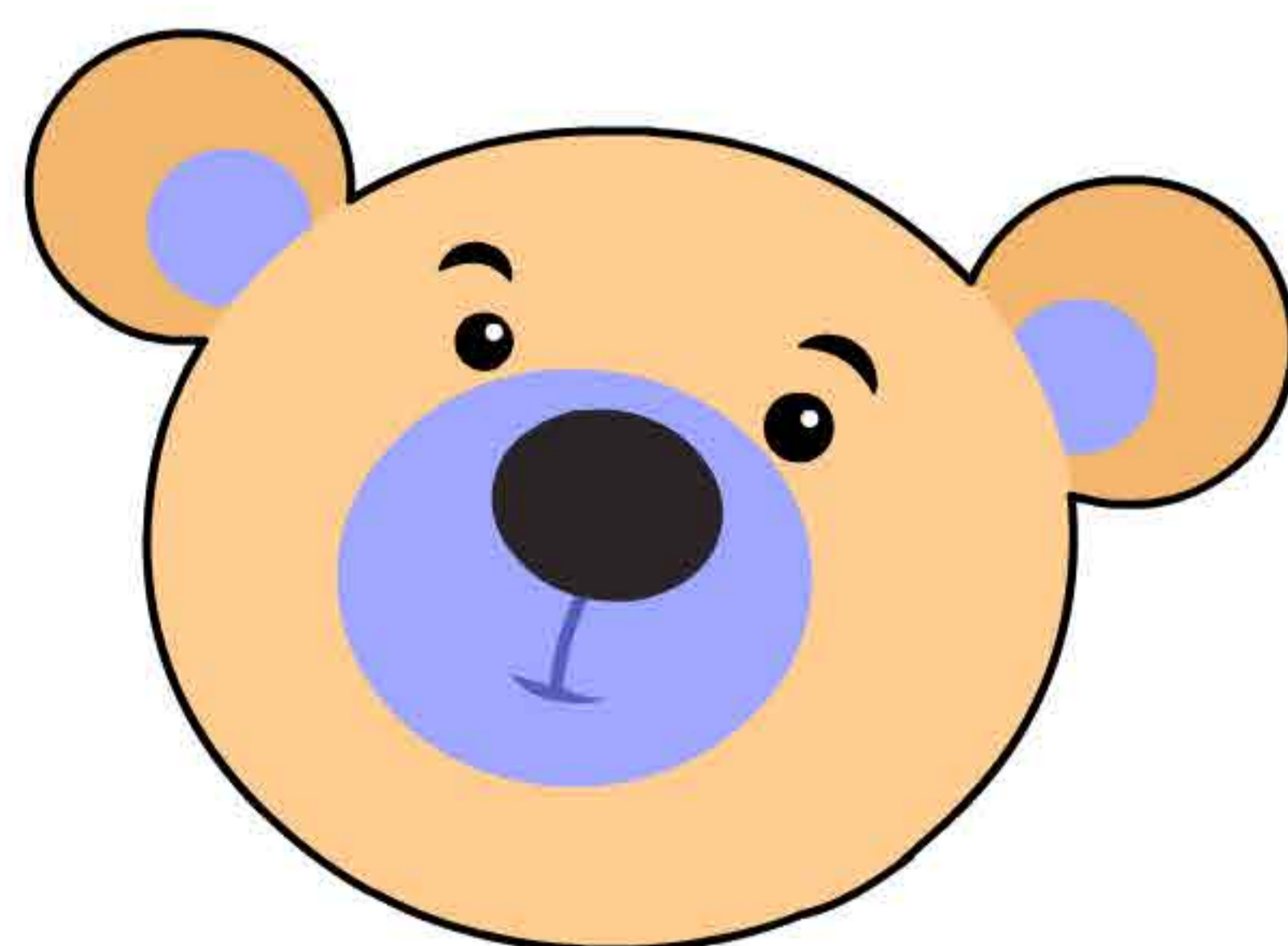
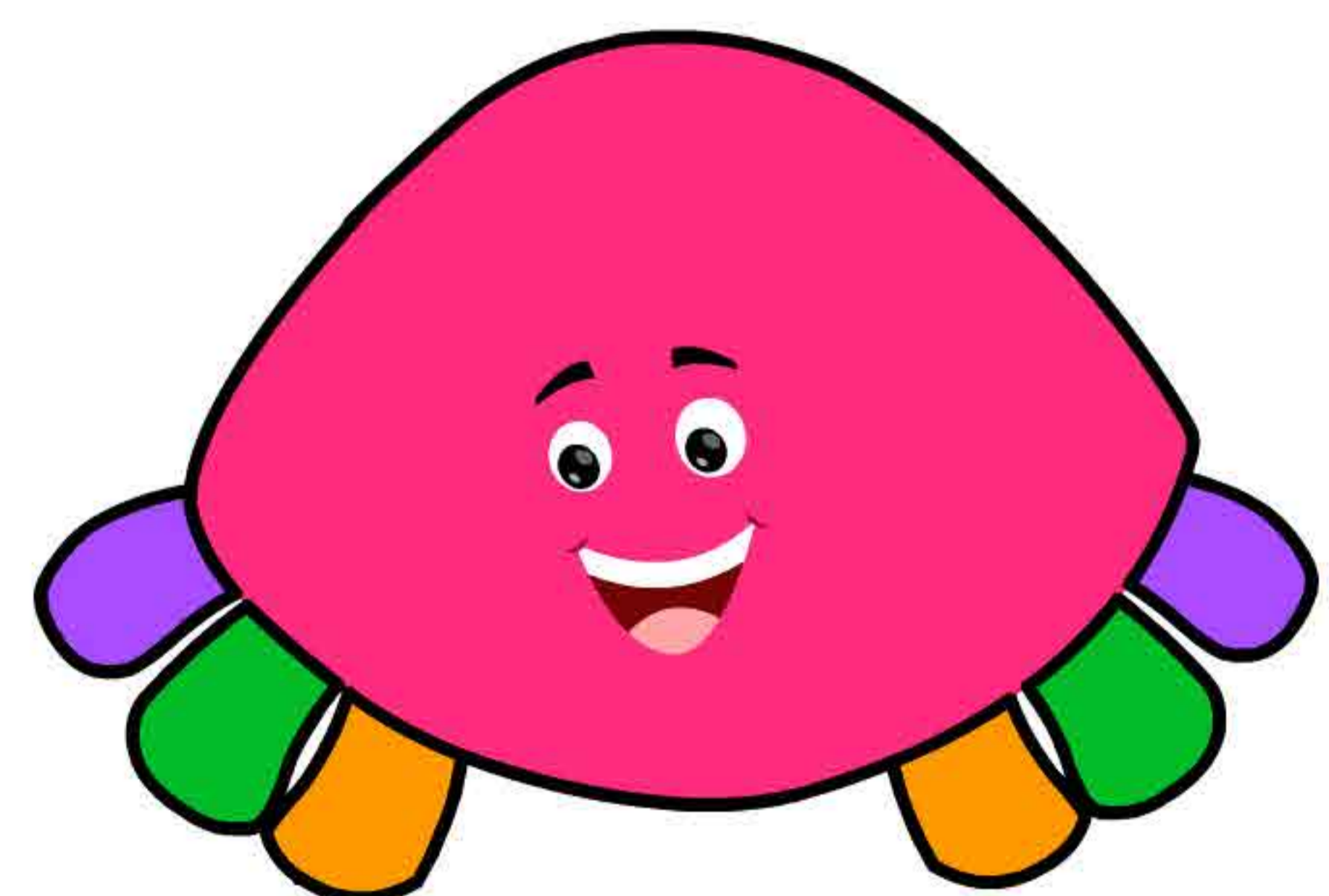
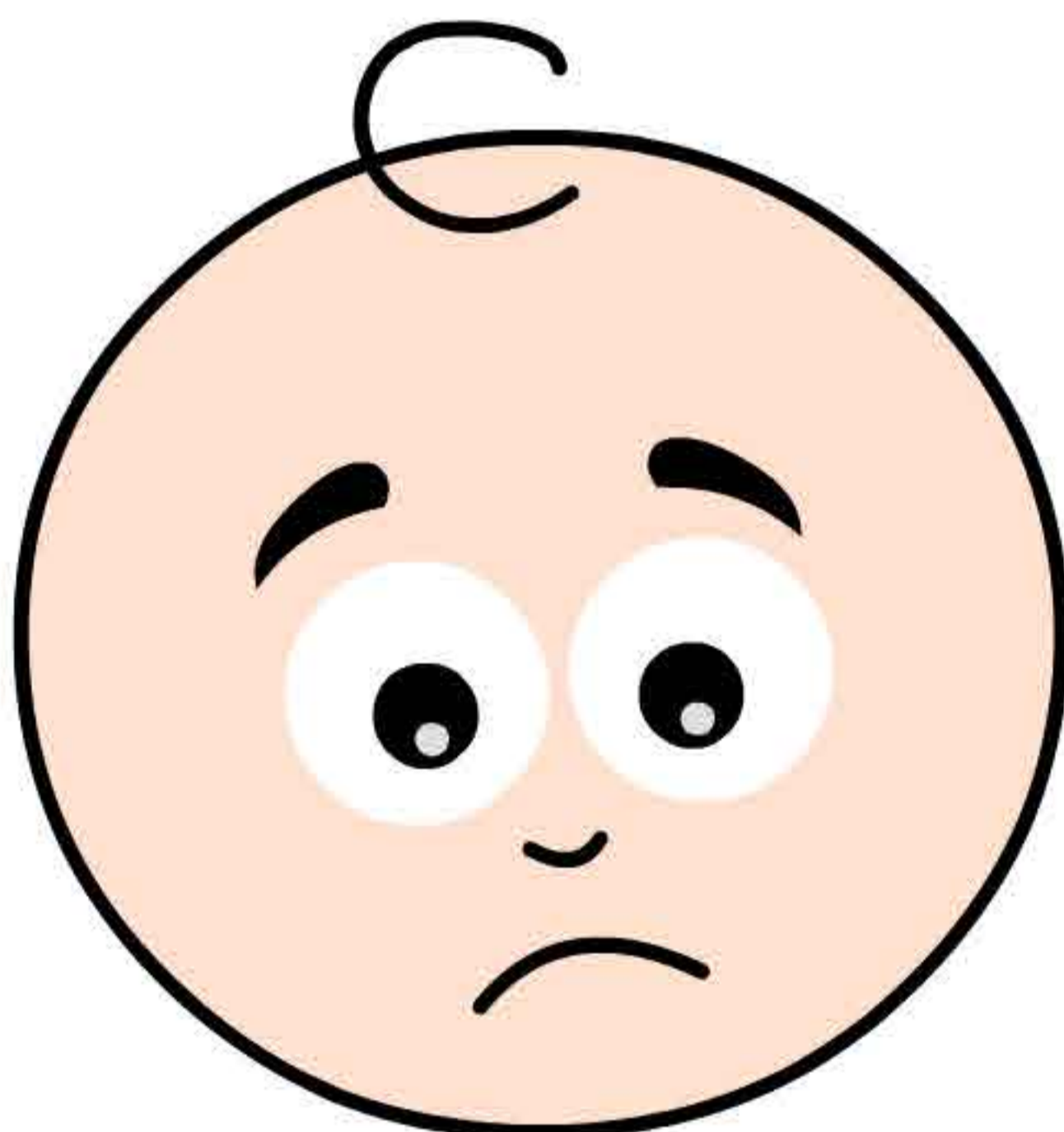
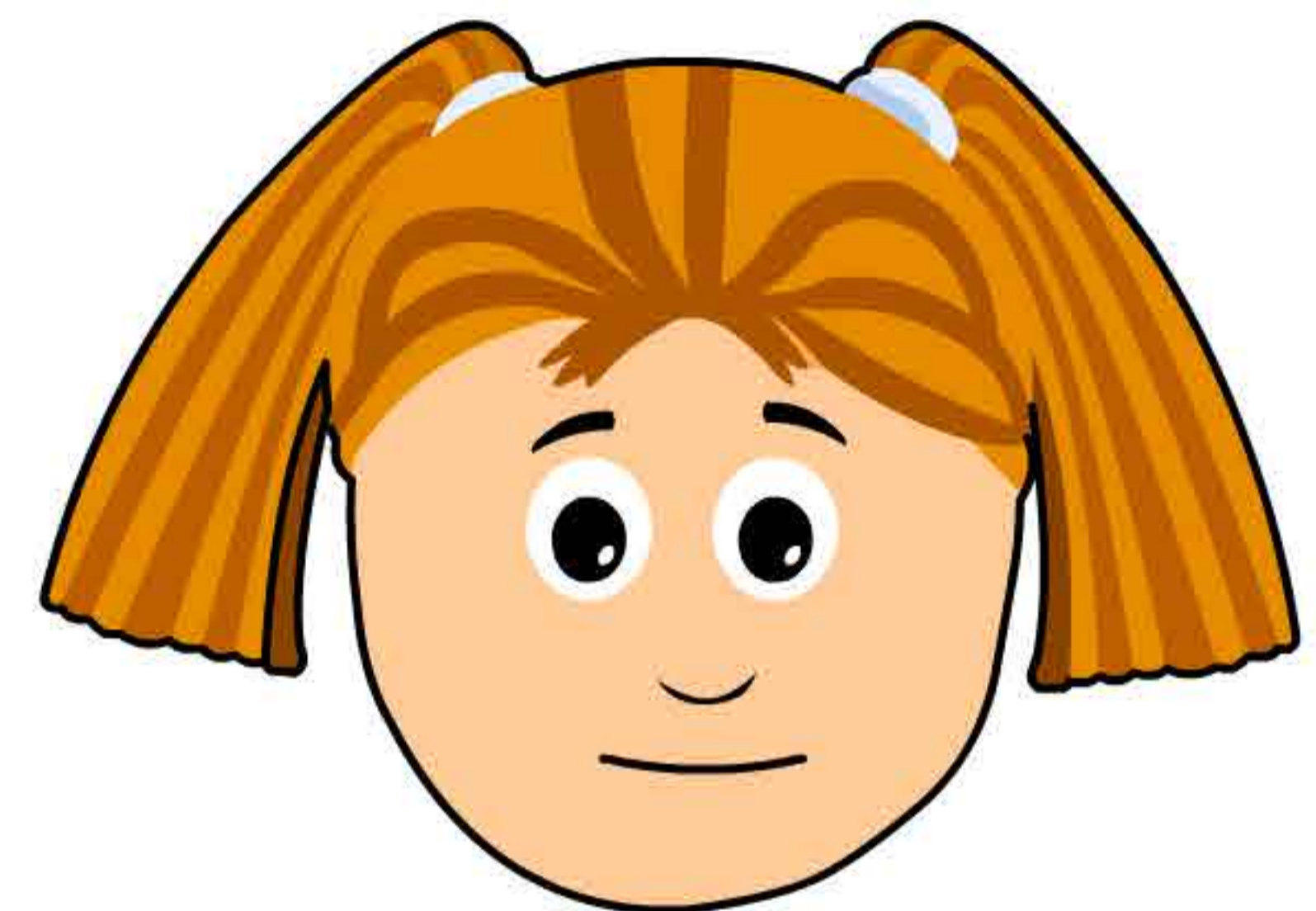
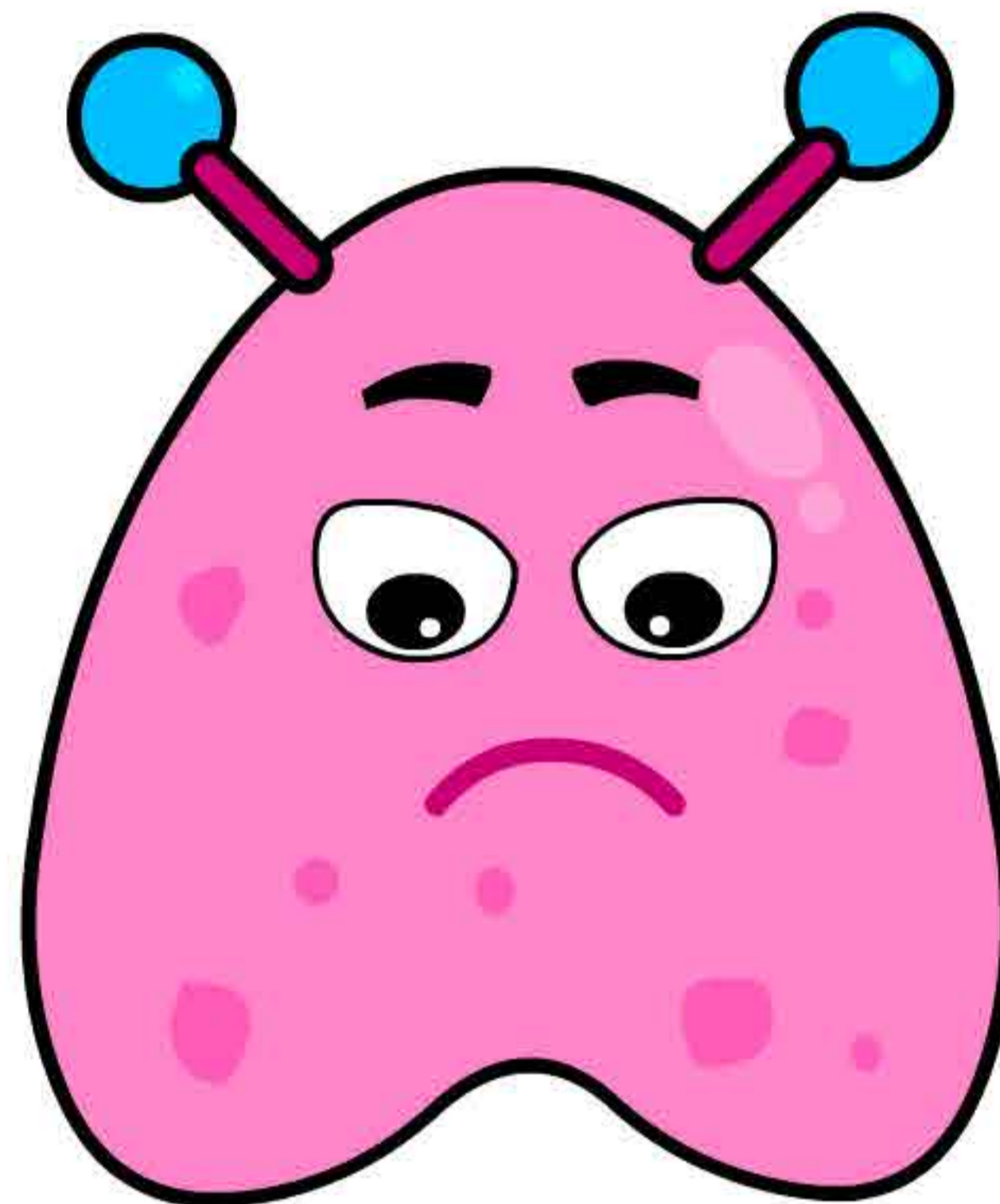
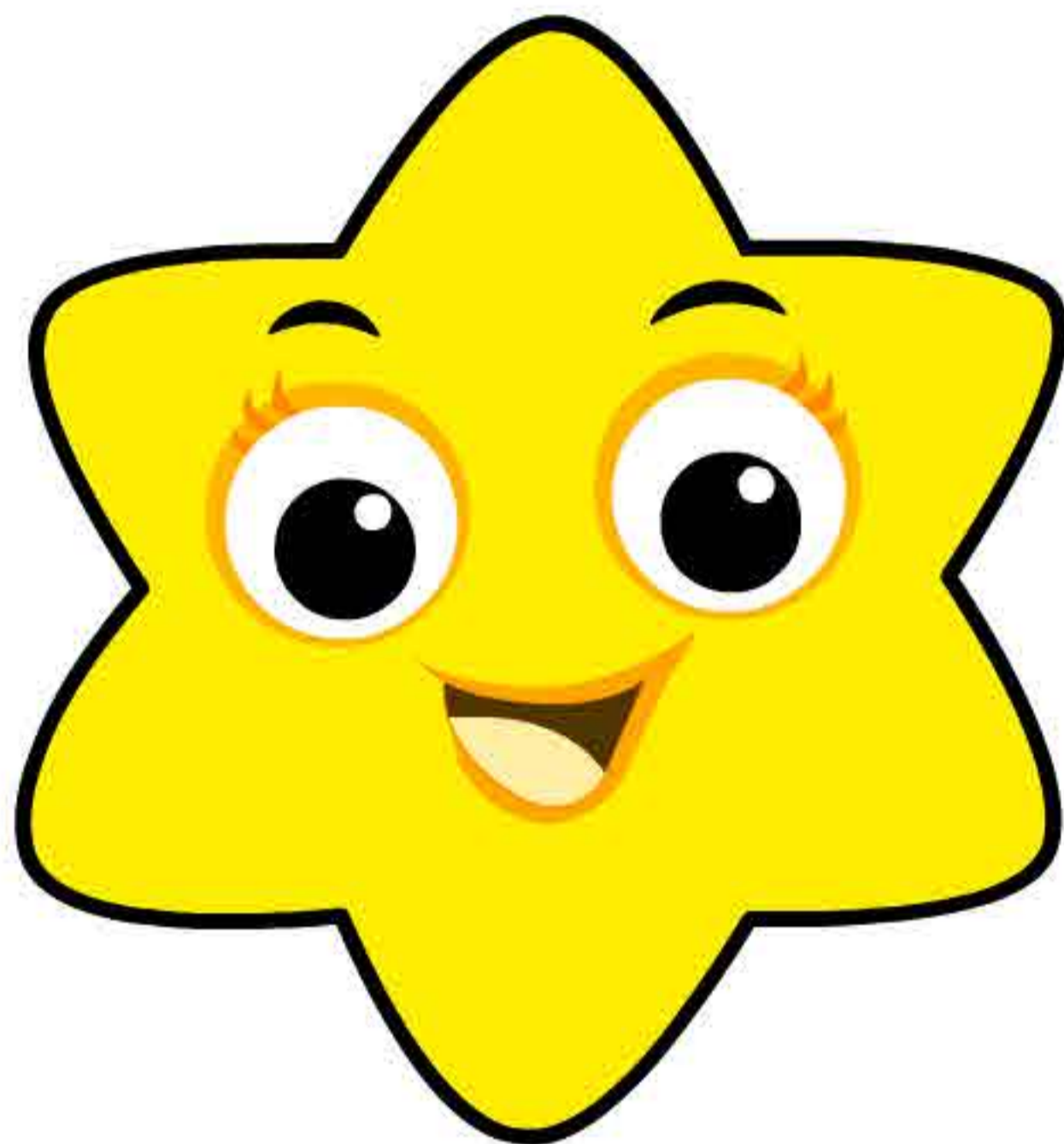
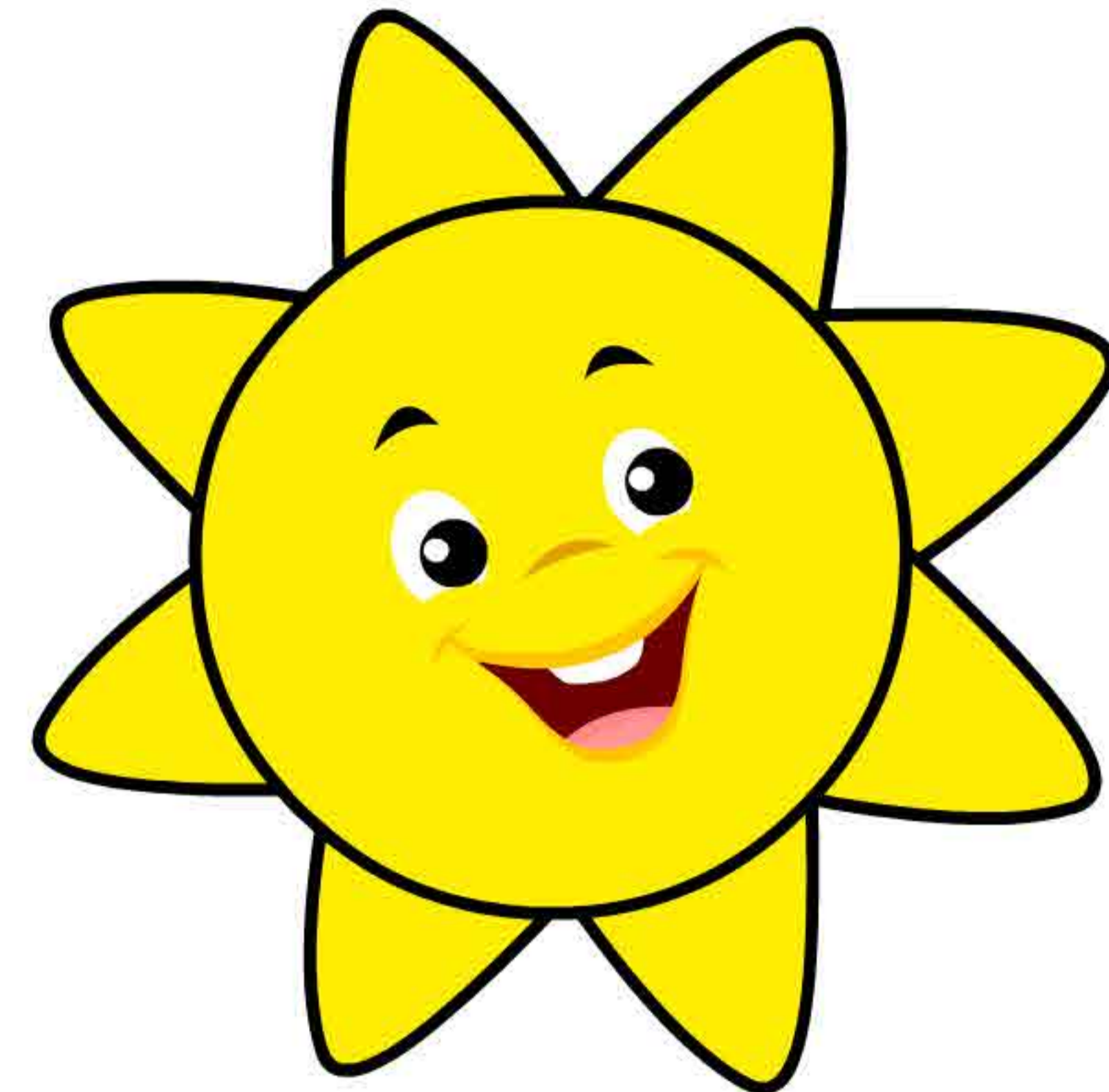
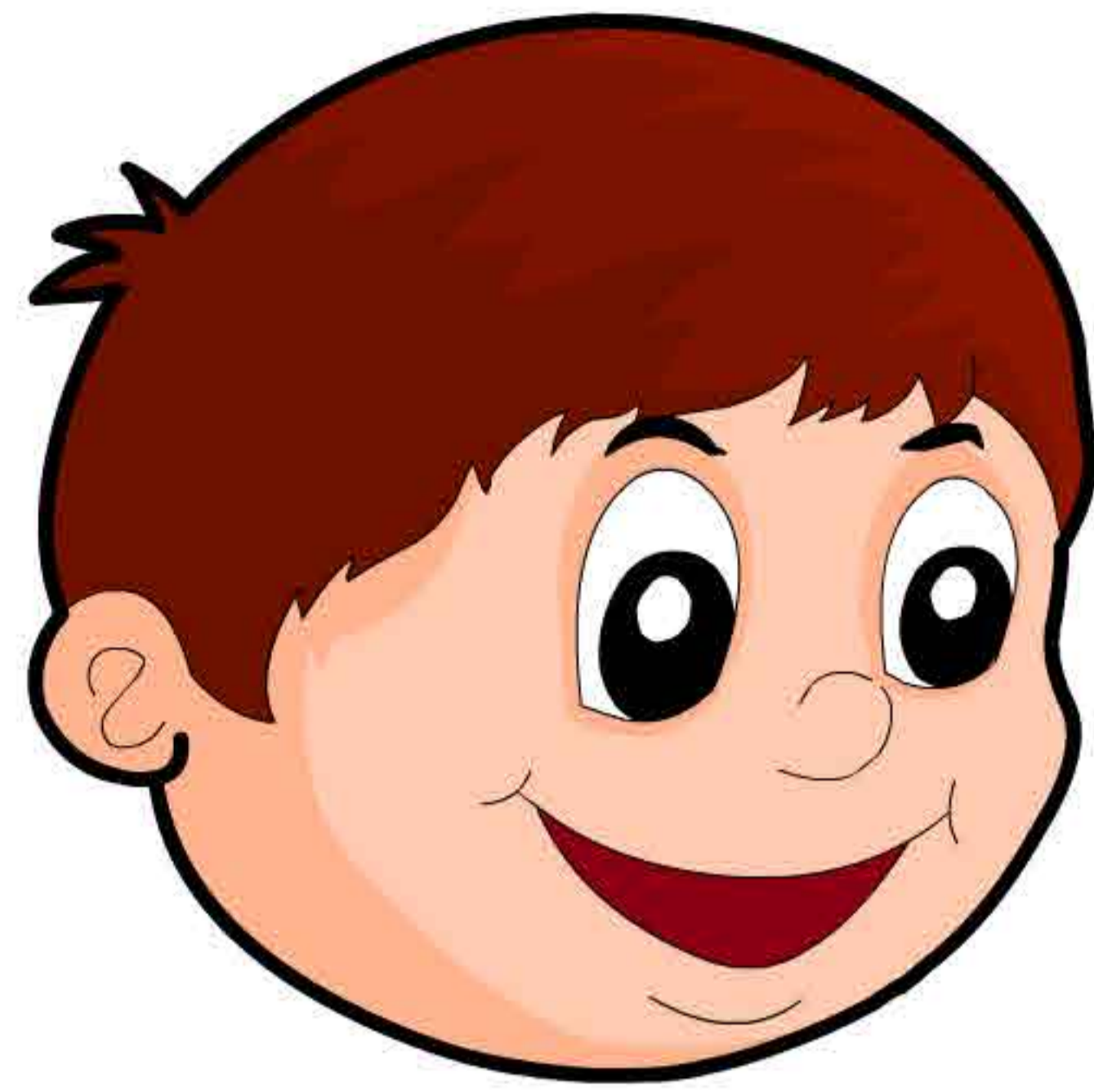
Circle all the pictures which are circular



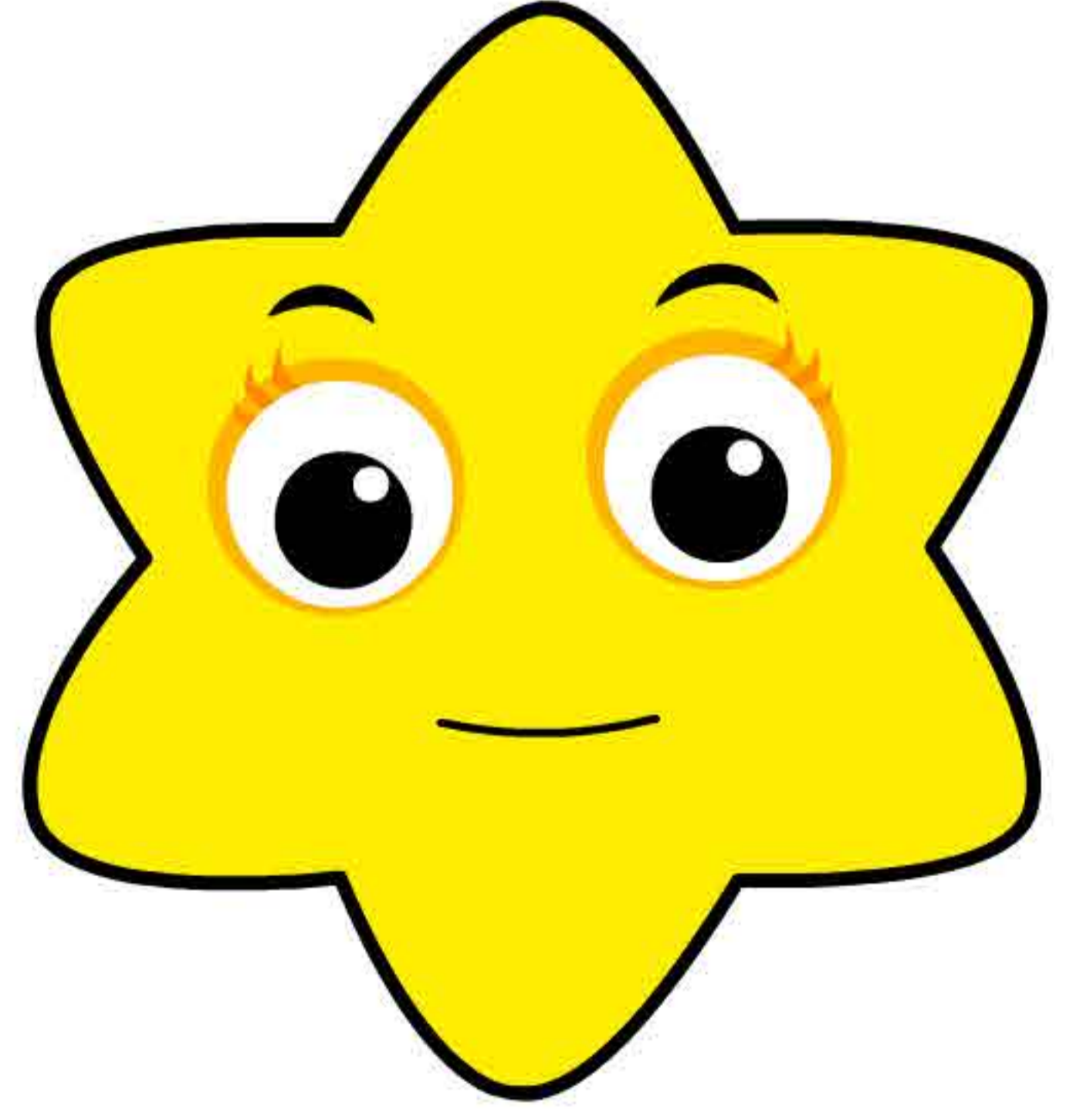
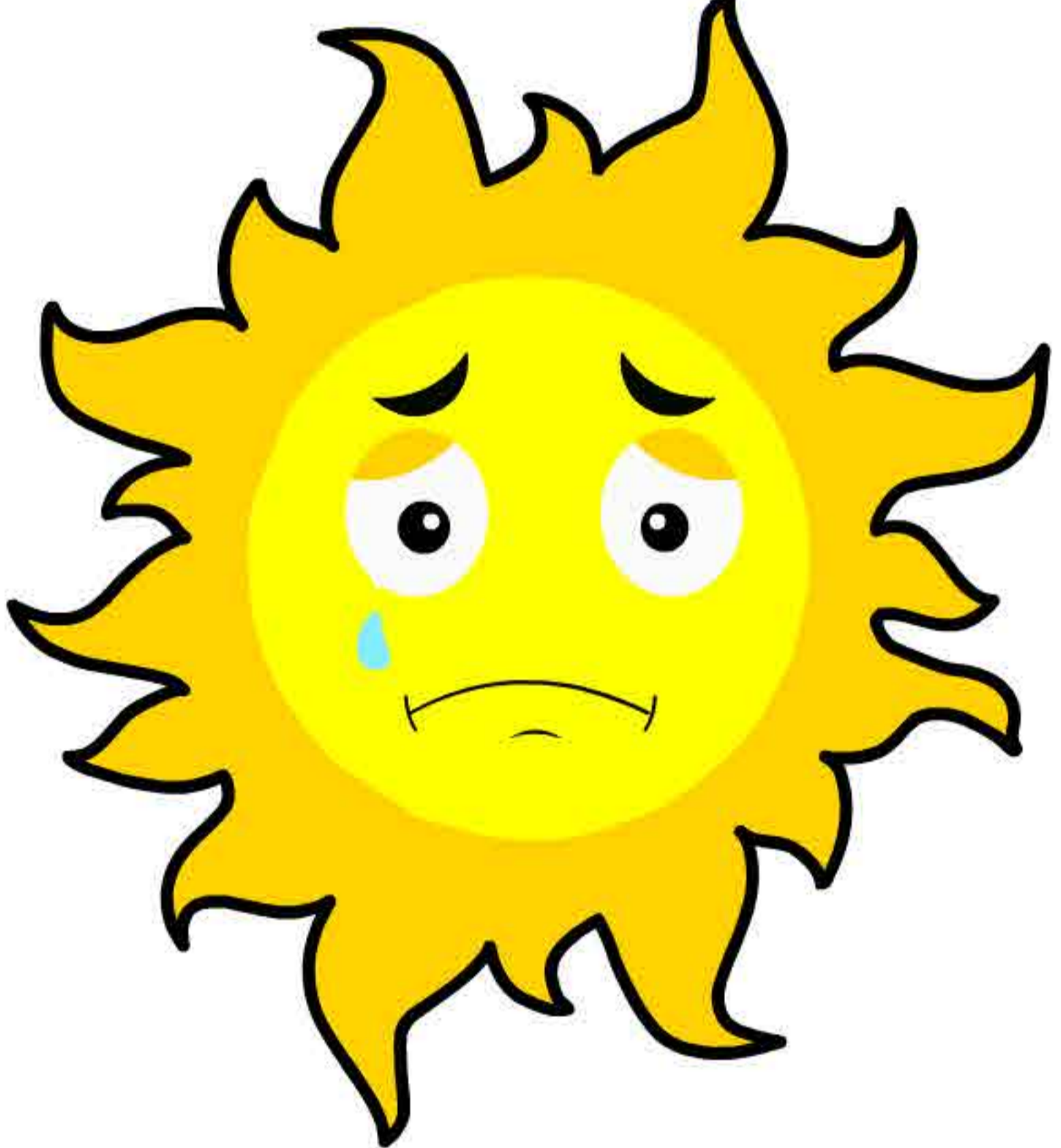
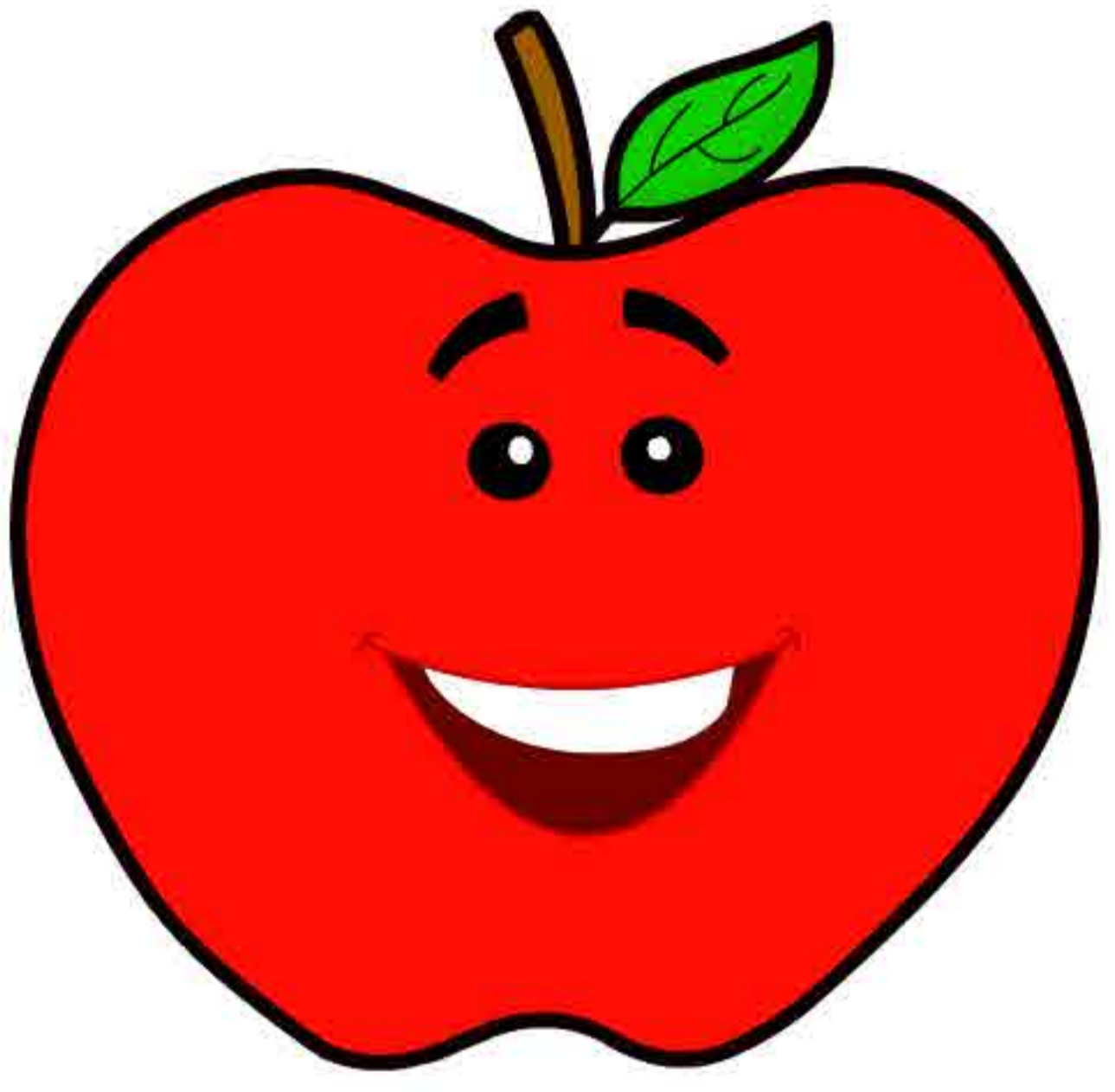
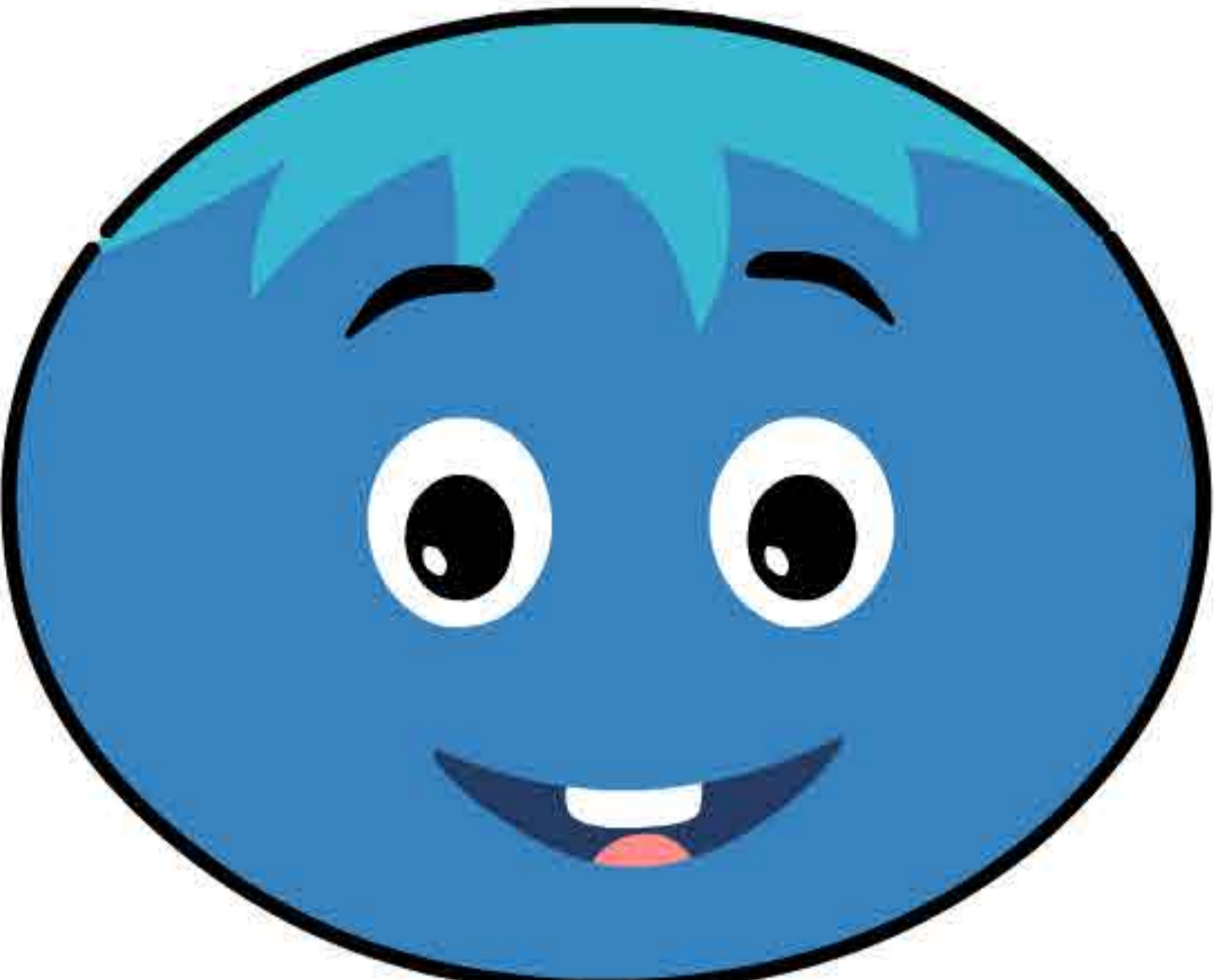
Circle all the pictures which are rectangular



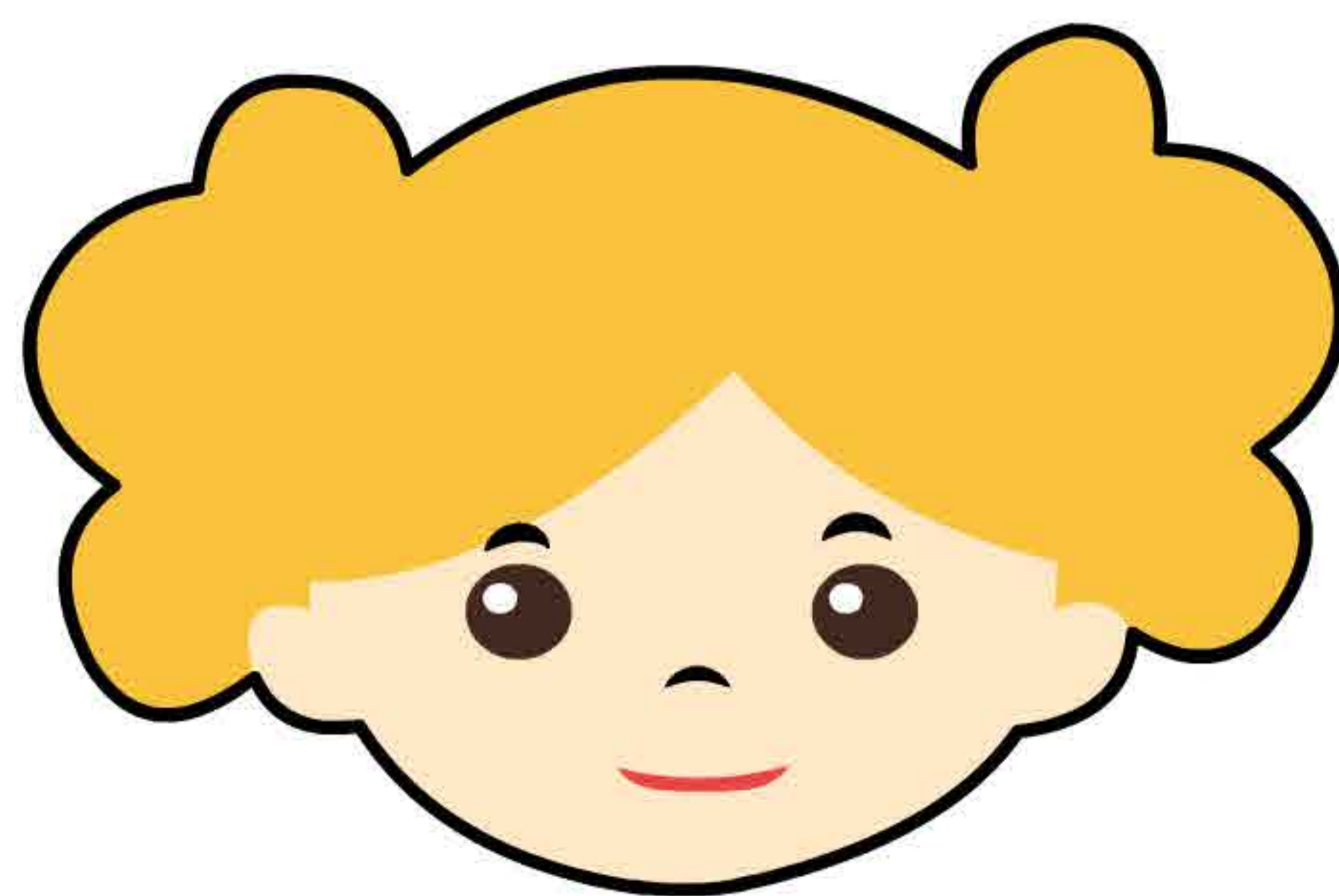
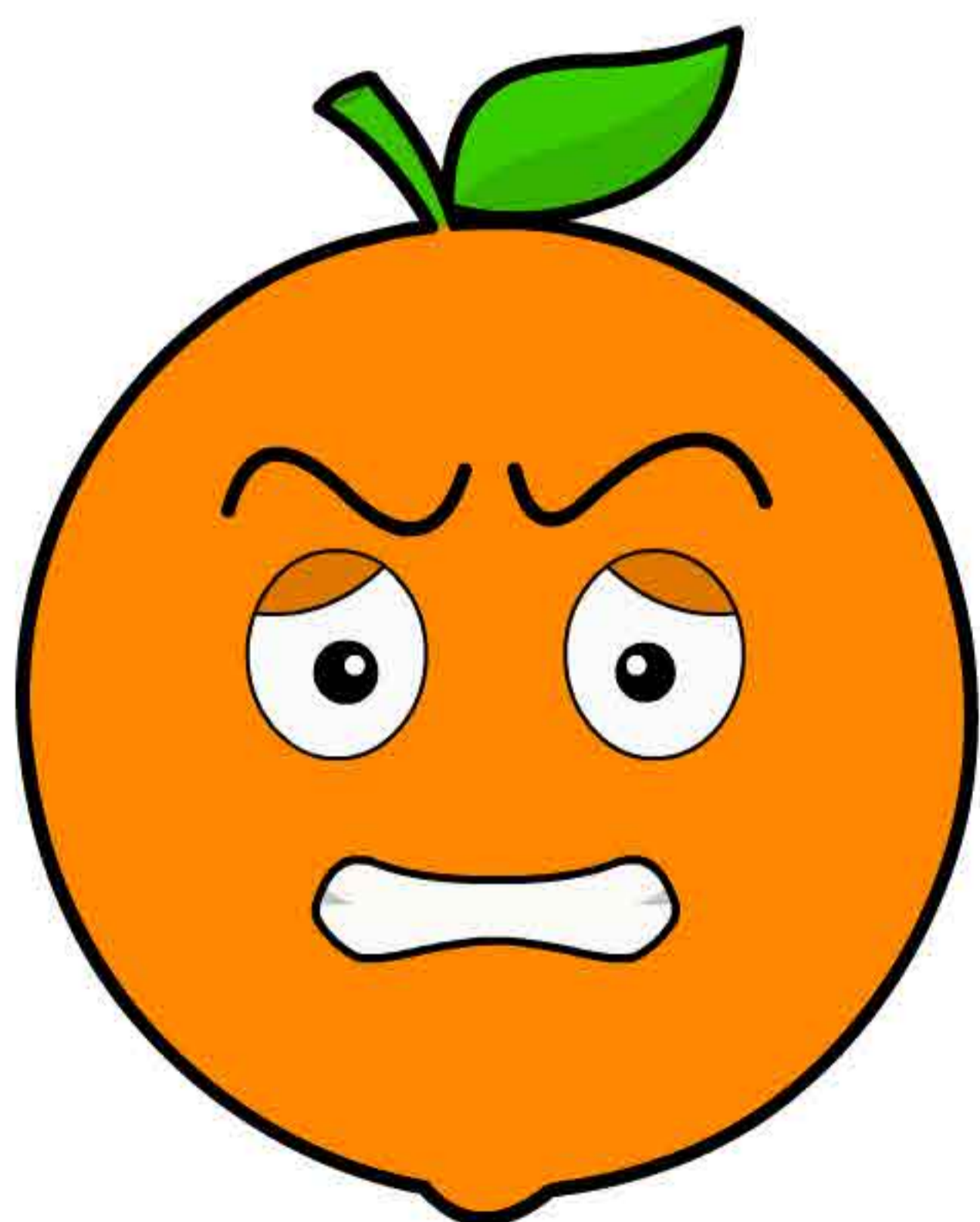
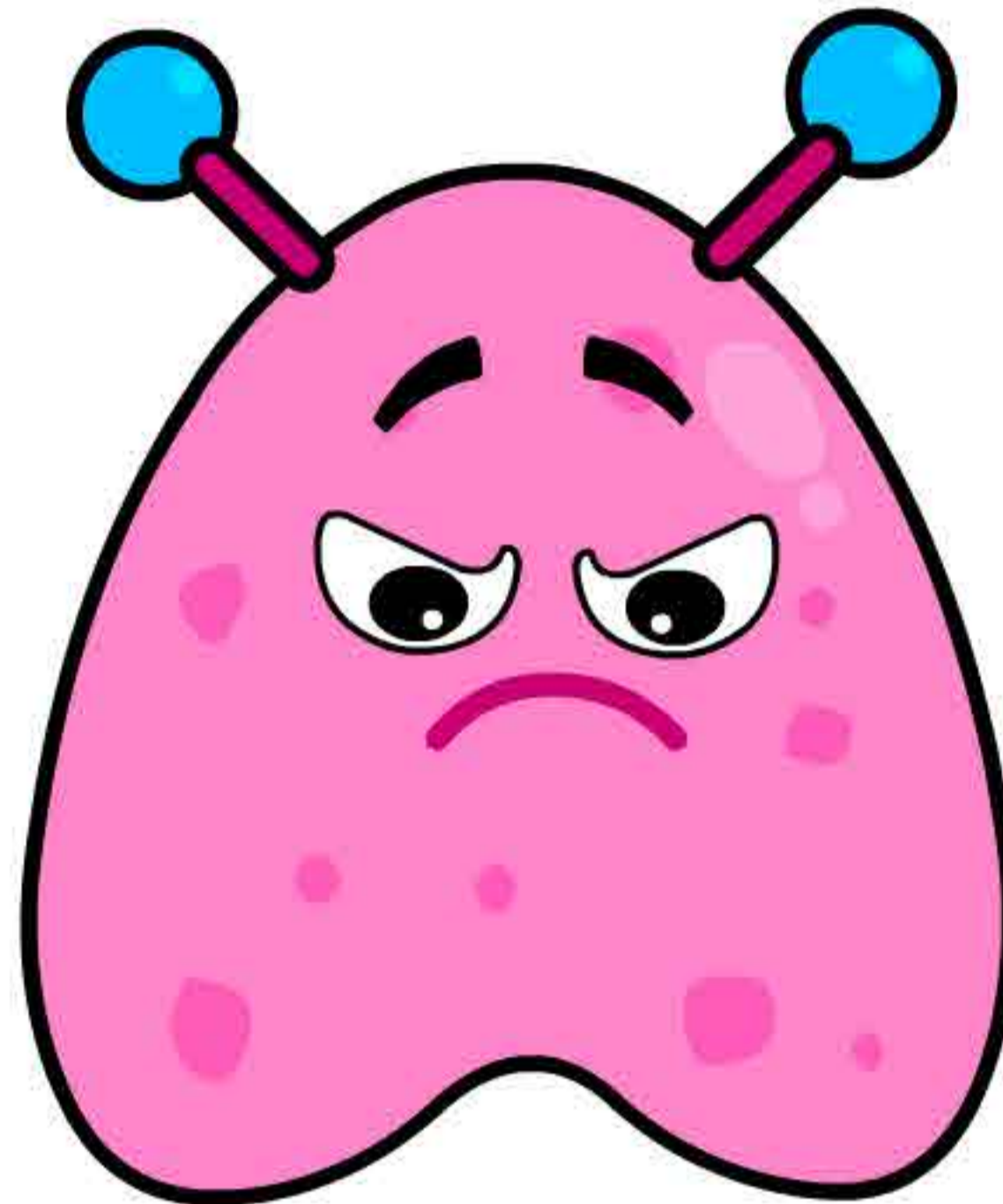
Circle all the pictures which are happy faces



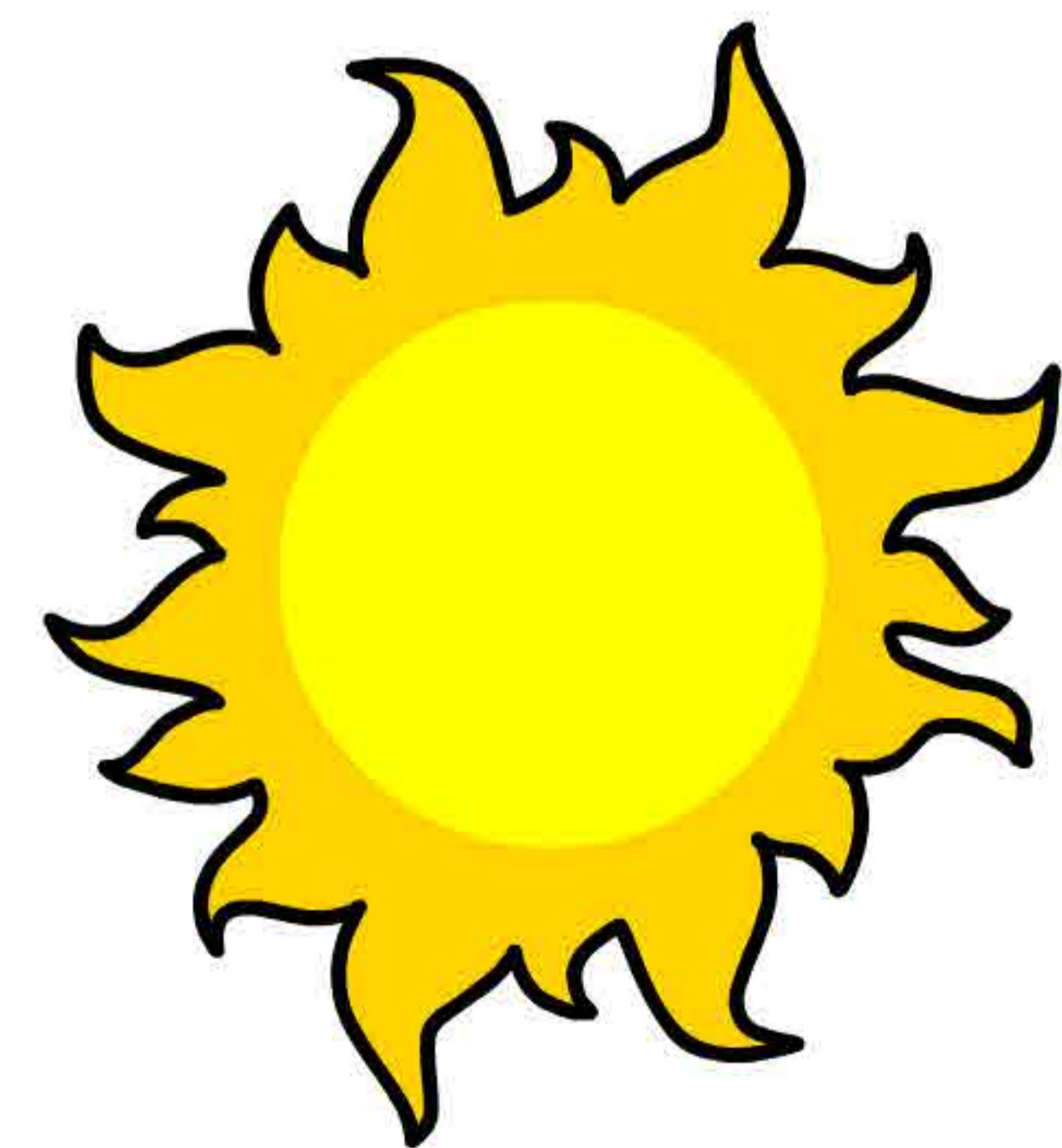
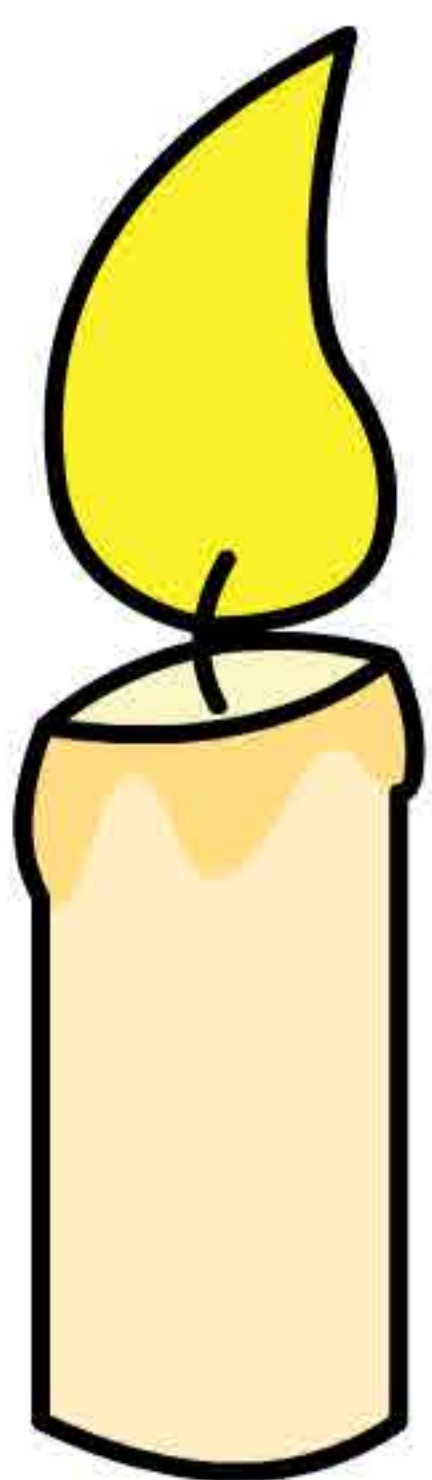
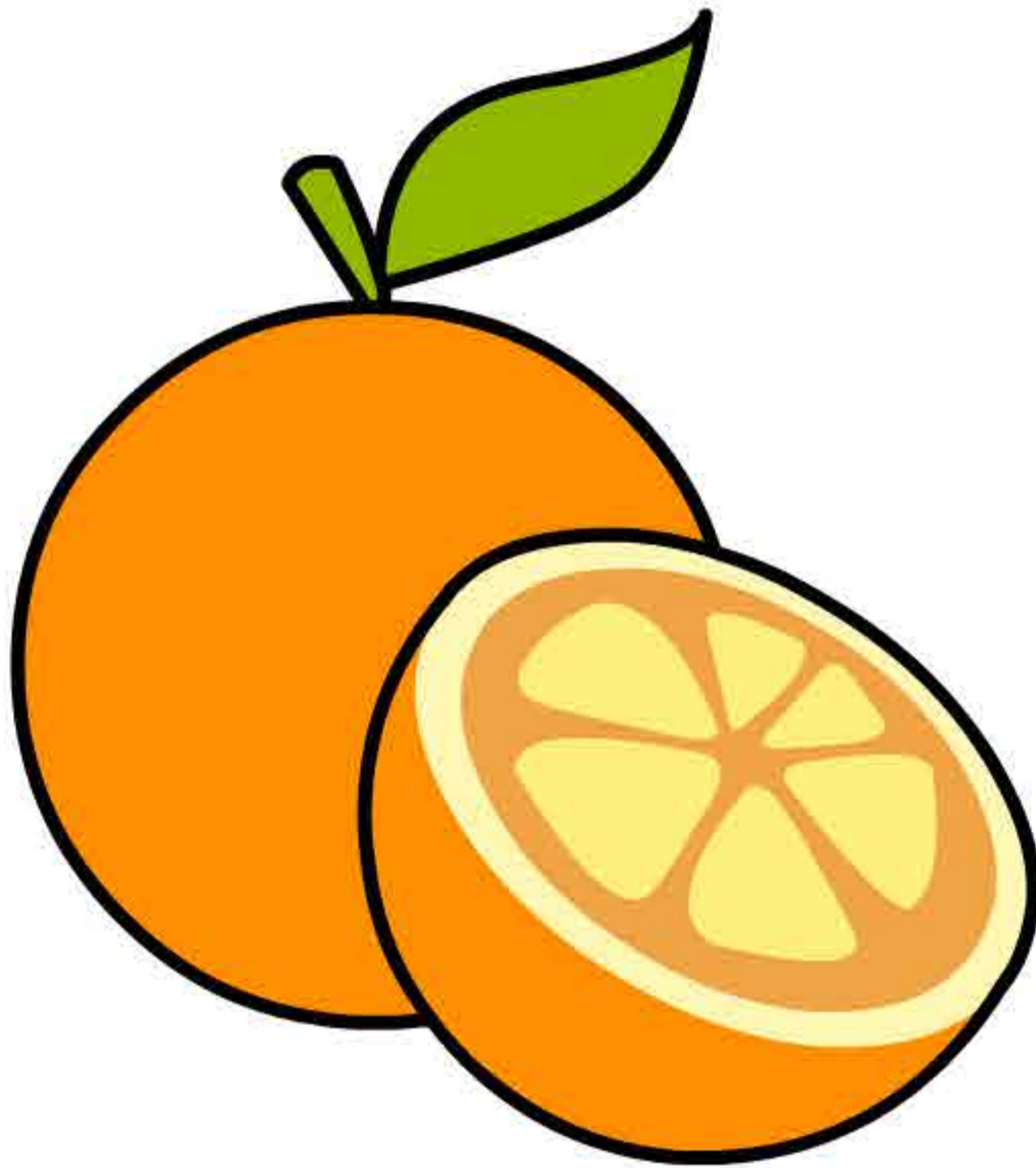
Circle all the pictures which are sad faces



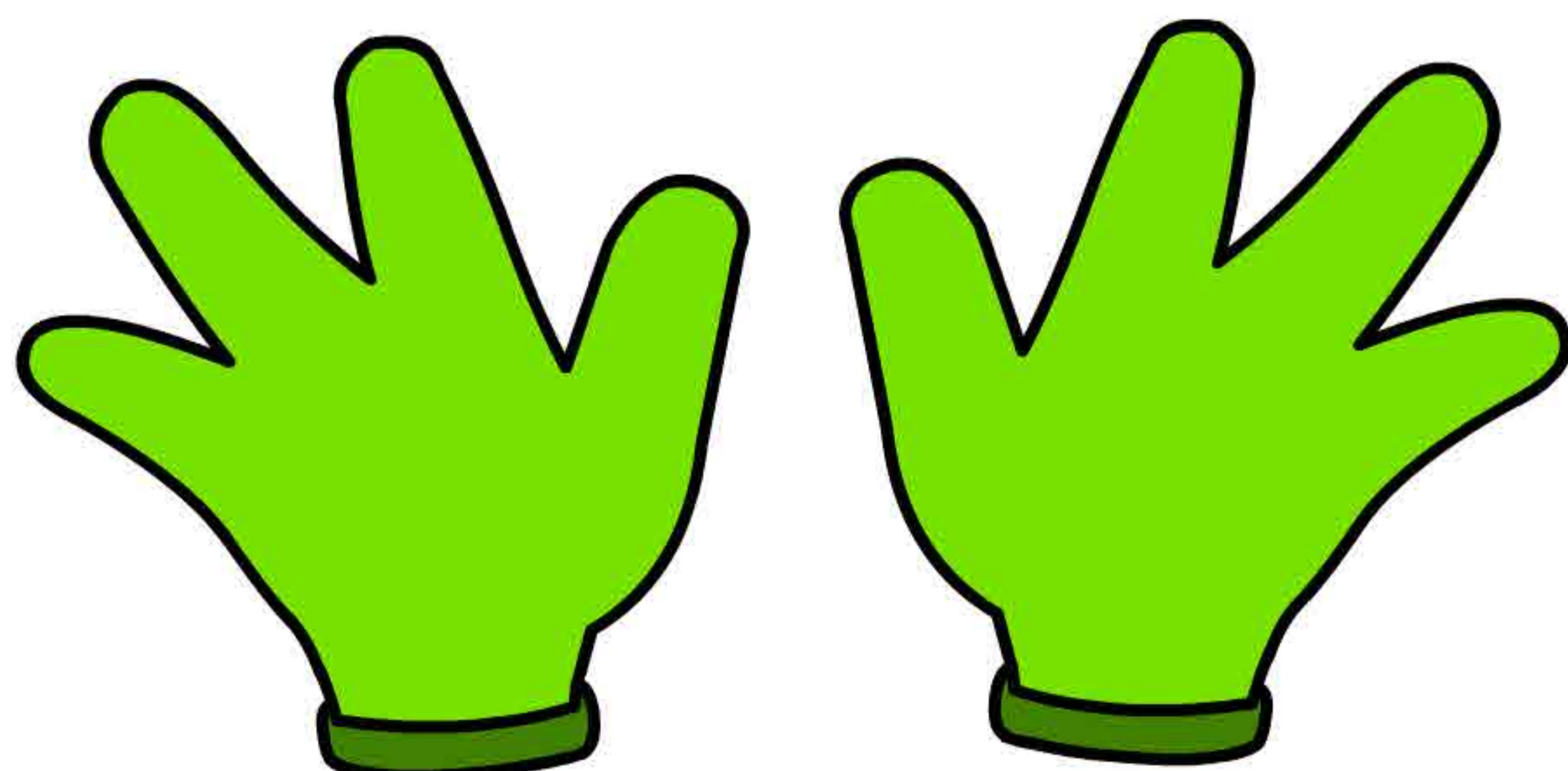
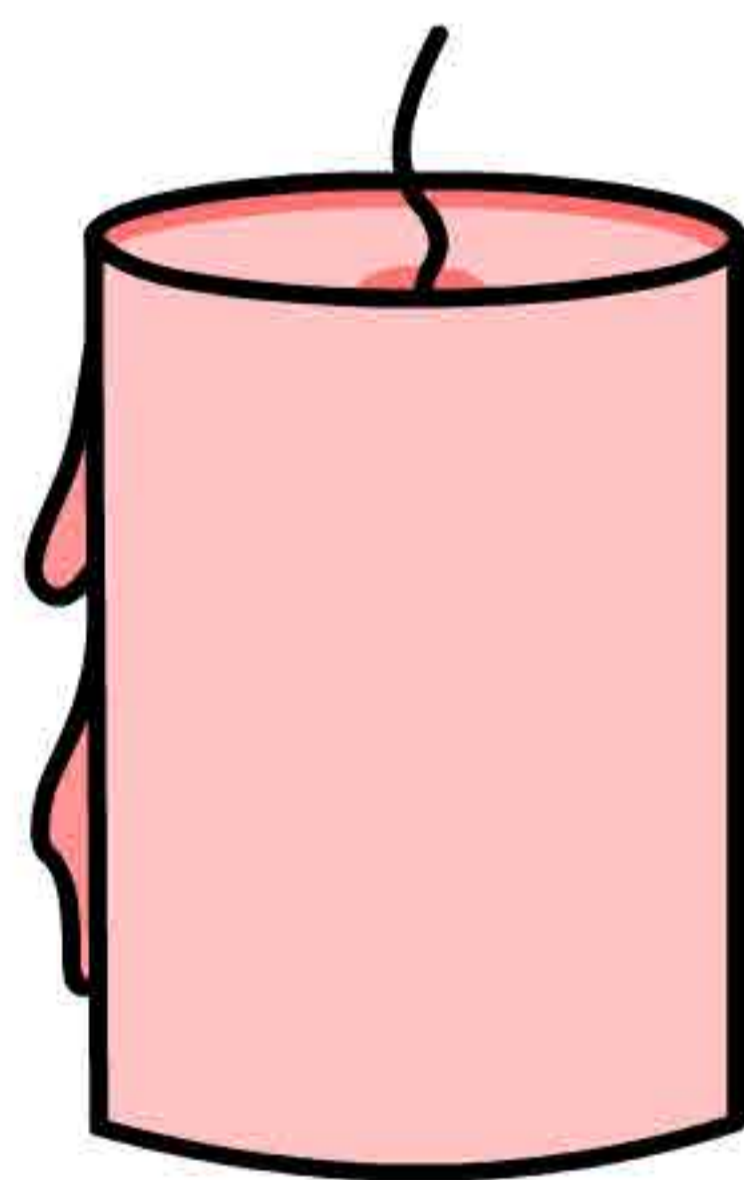
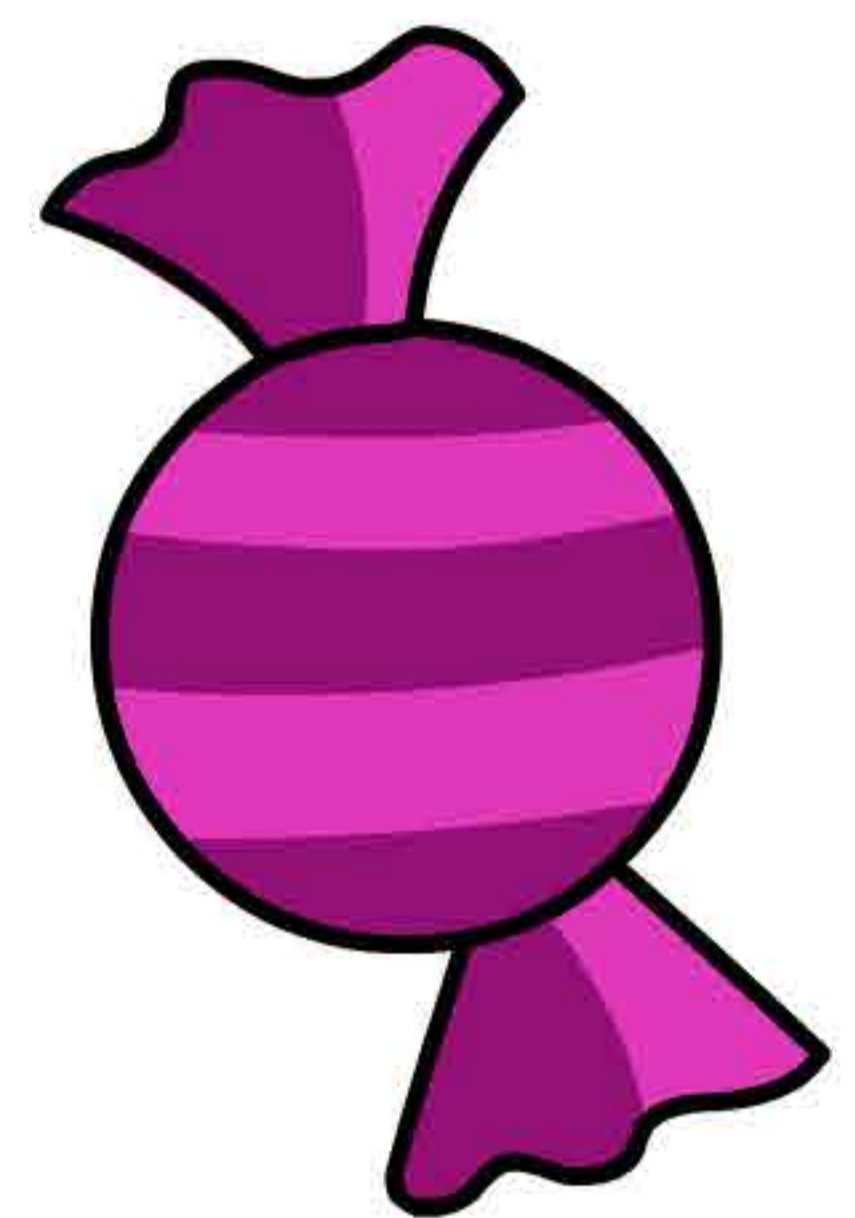
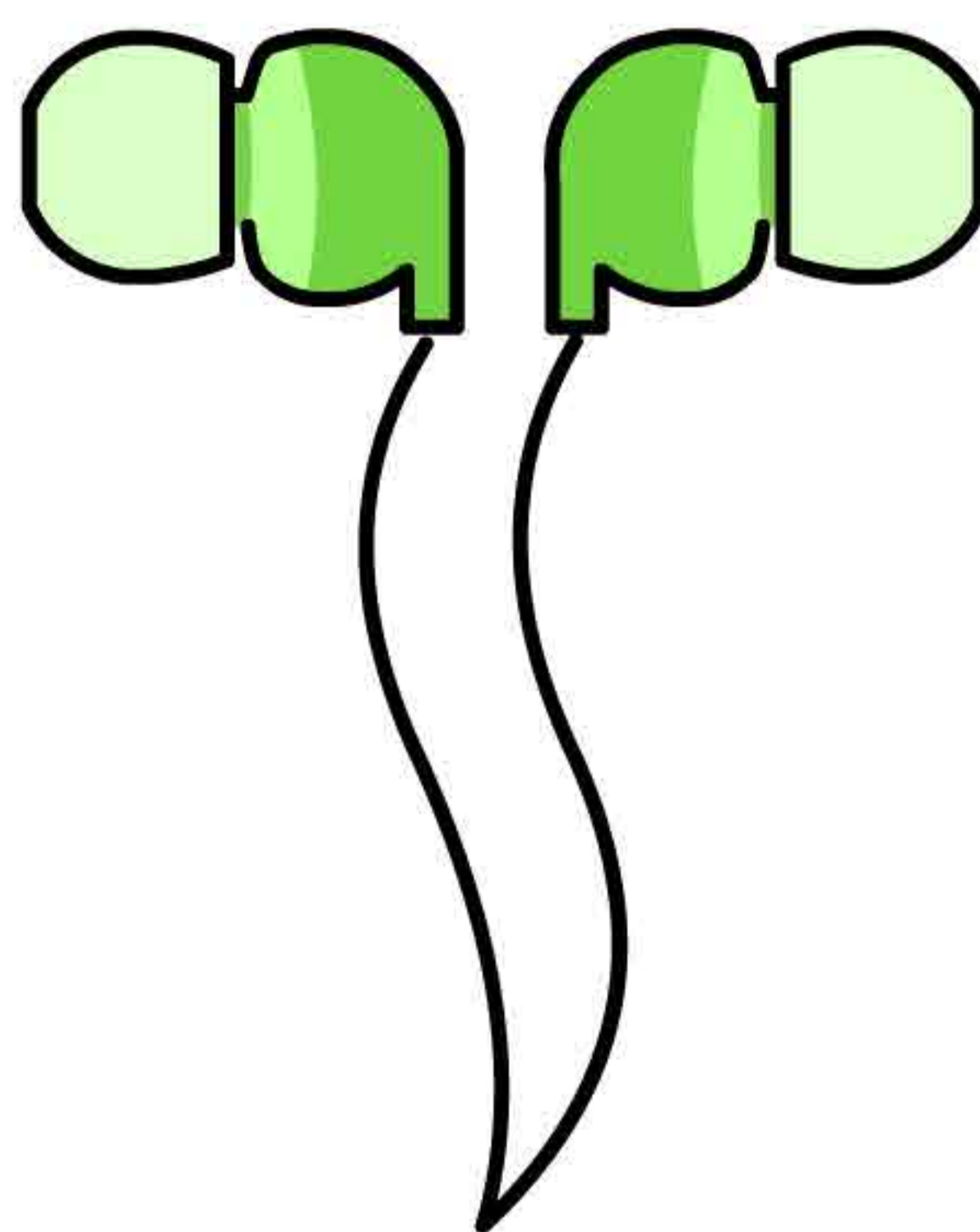
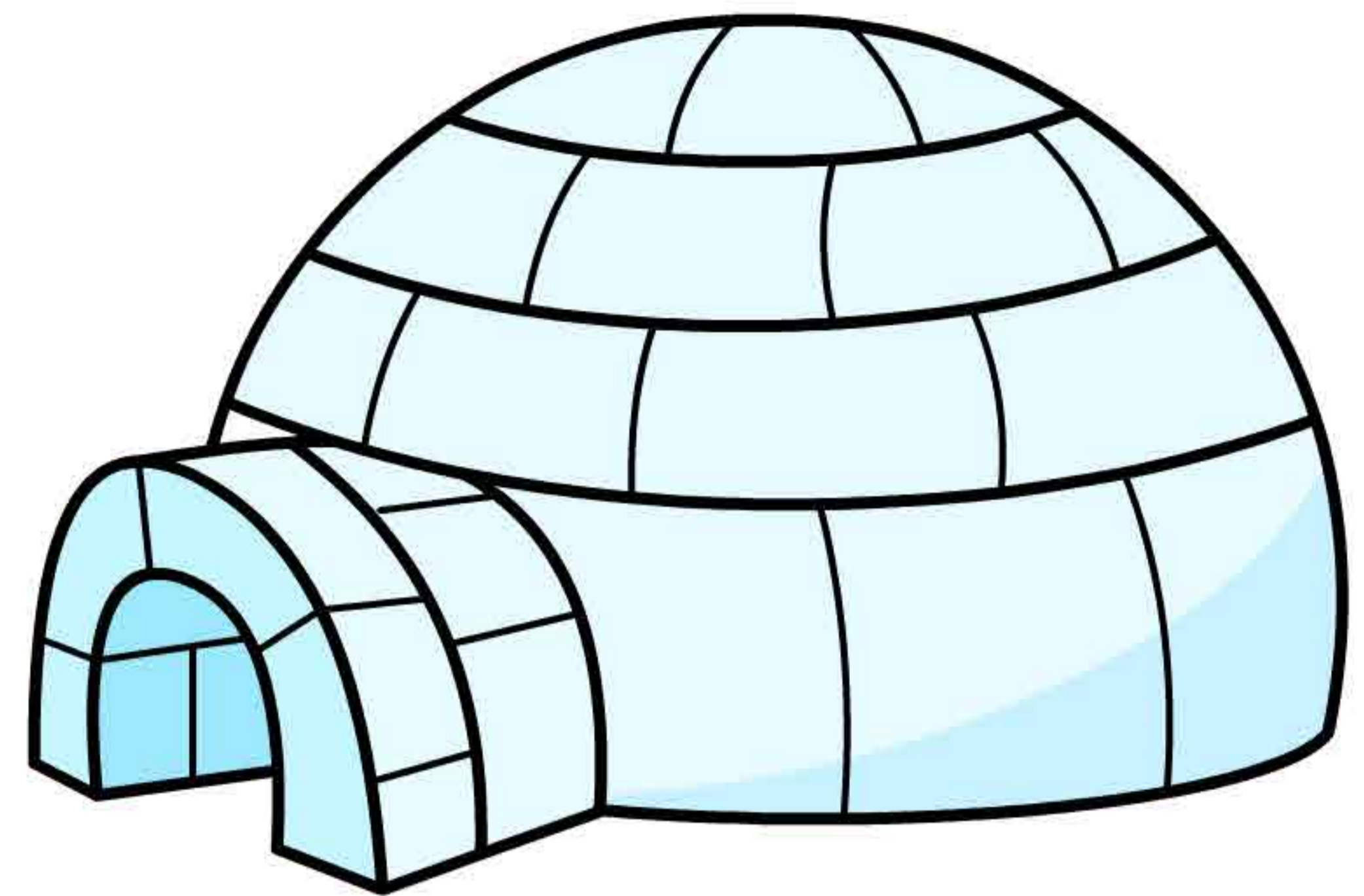
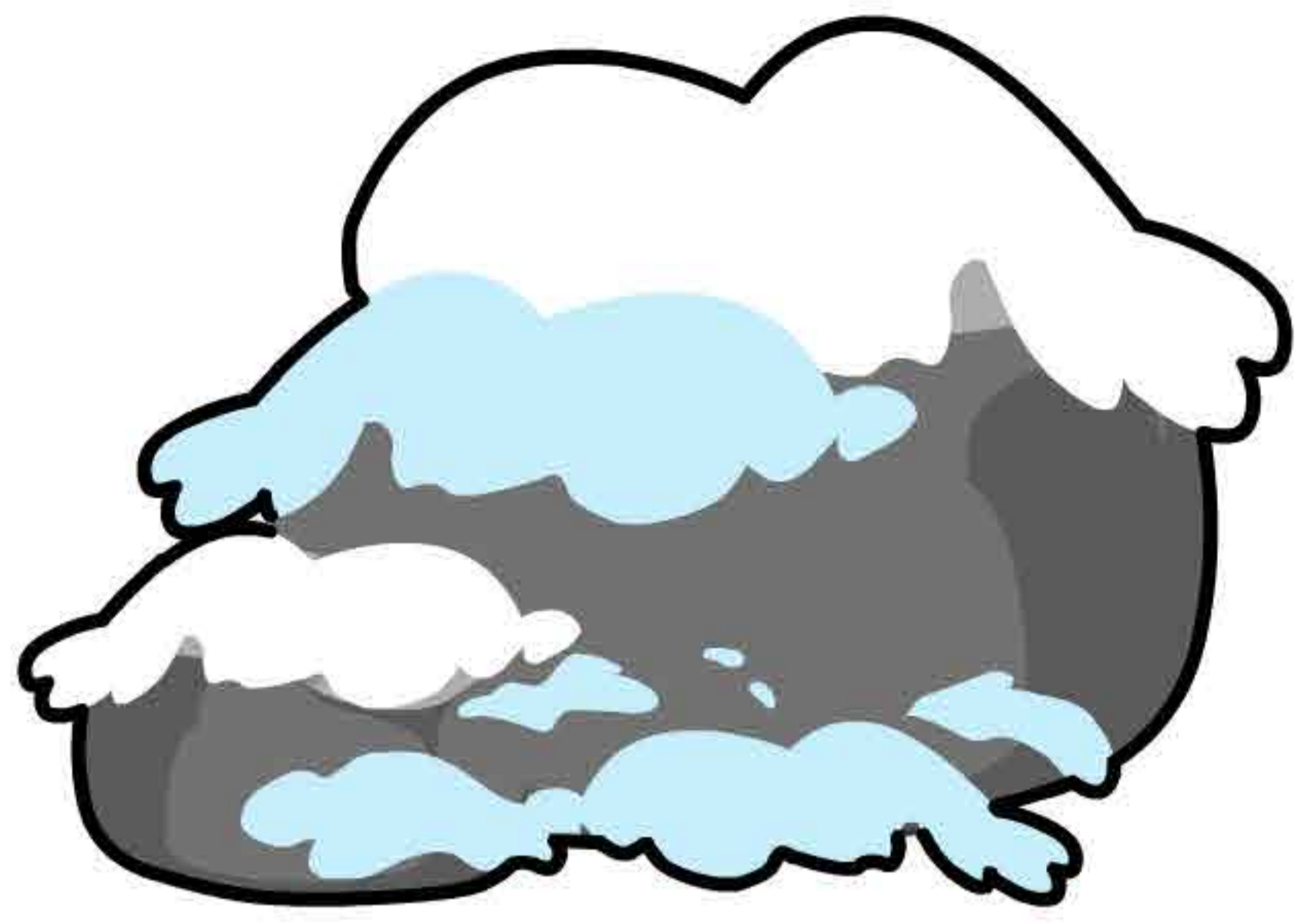
Circle all the pictures which are angry faces



Circle all the pictures which are hot

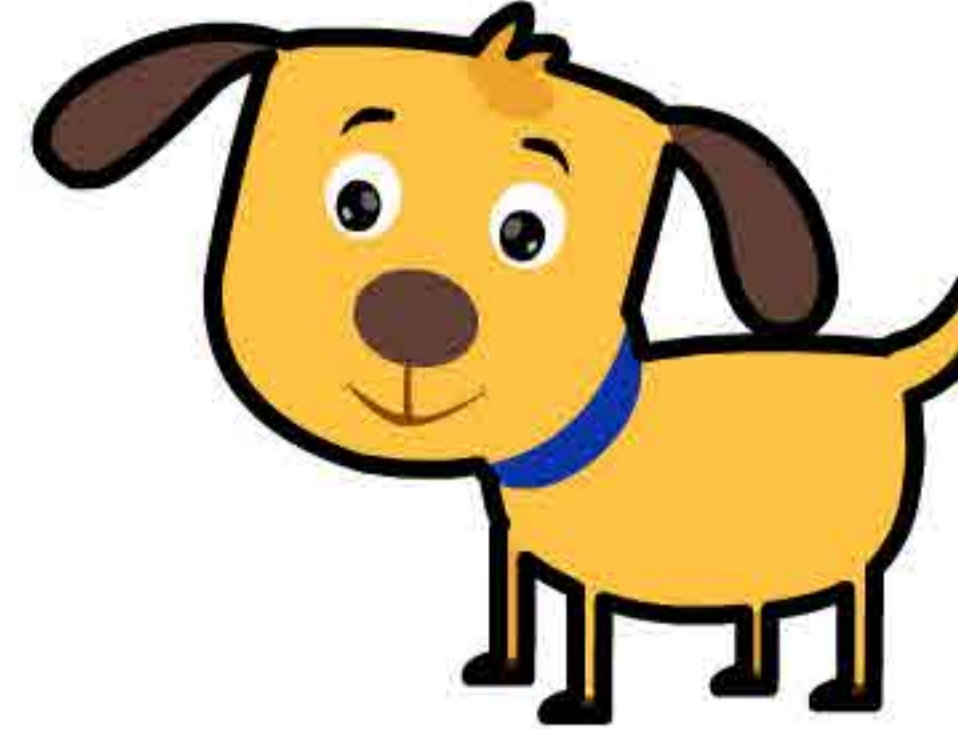
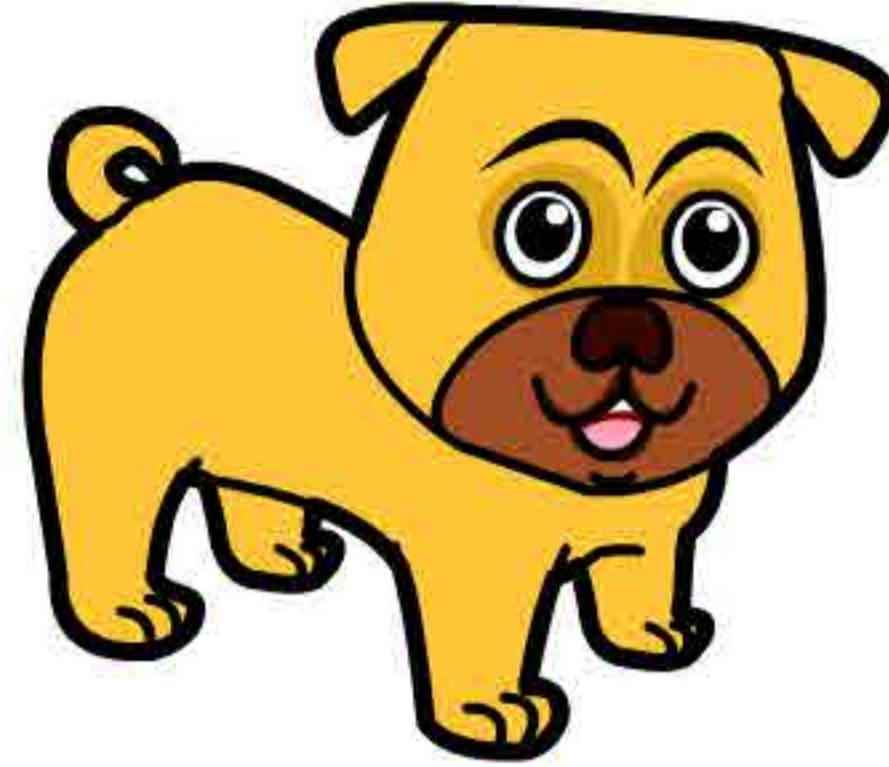
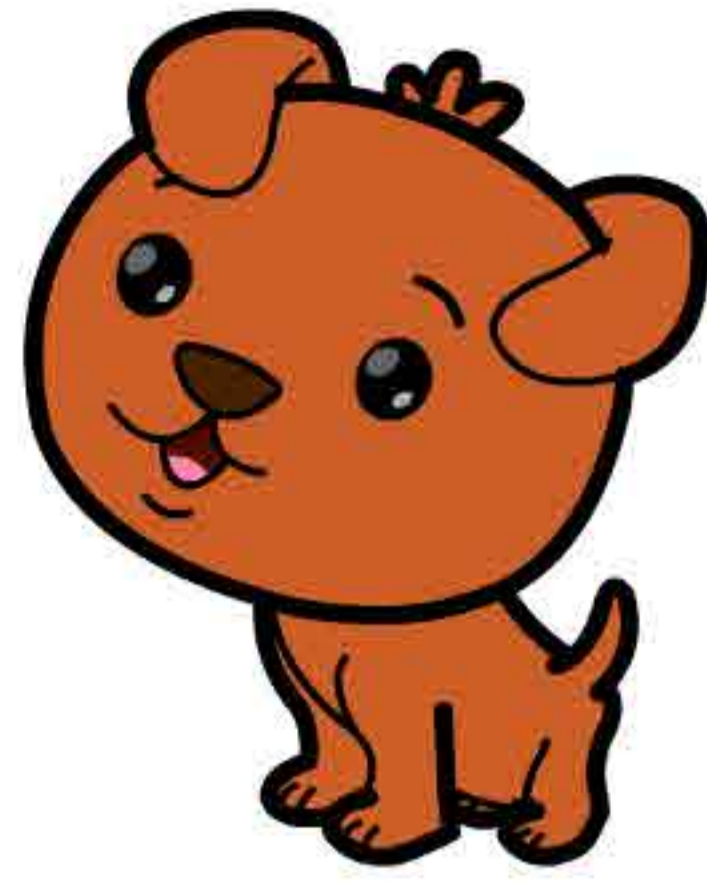


Circle all the pictures which are cold

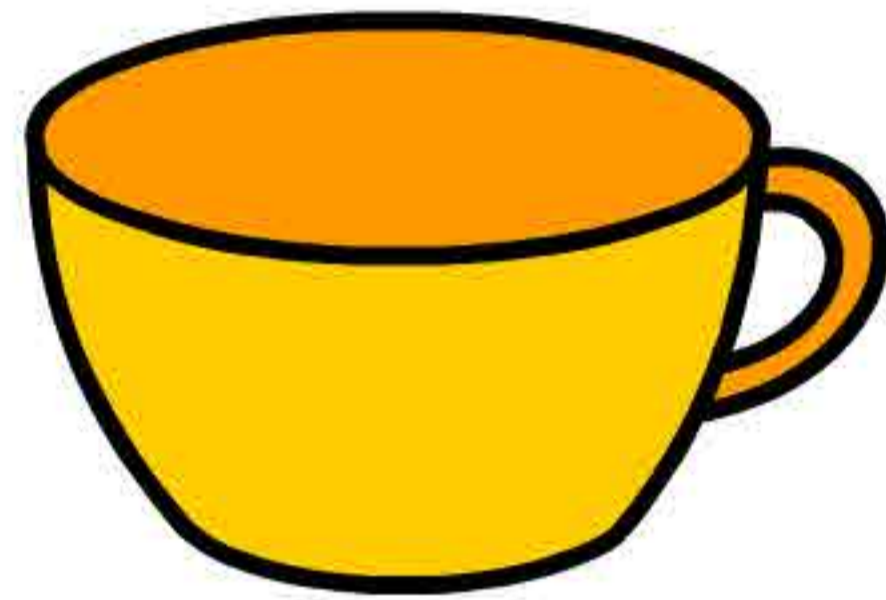


Identify the pictures by given properties

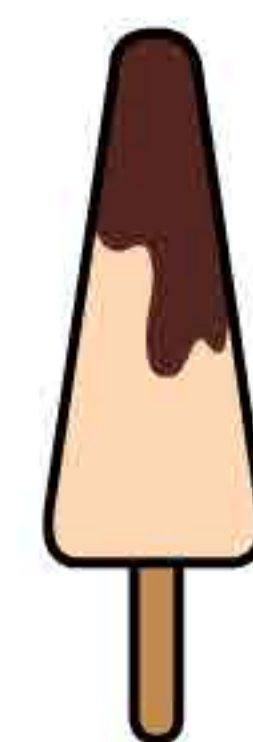
Circle the brown dirty dog



Circle the small blue cup

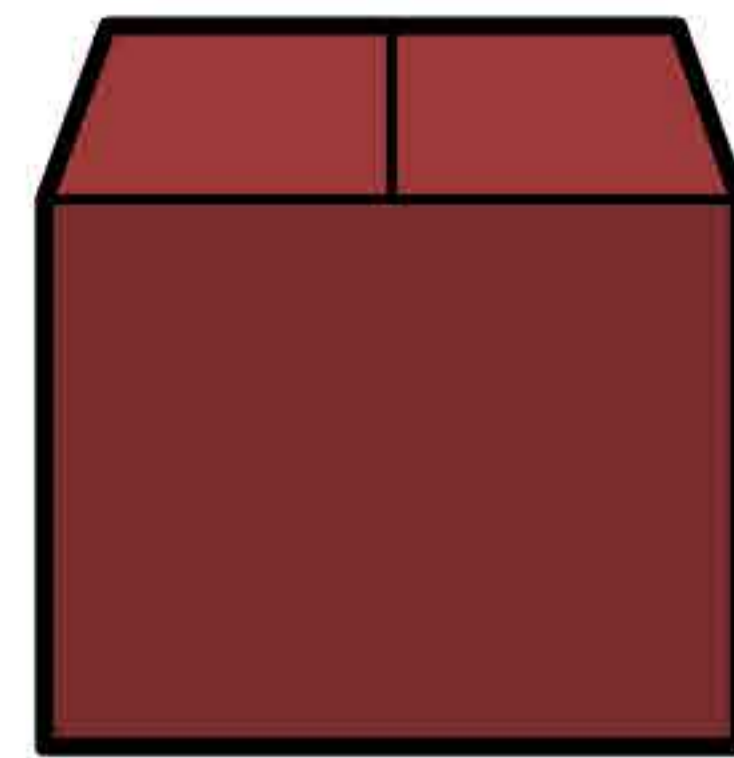
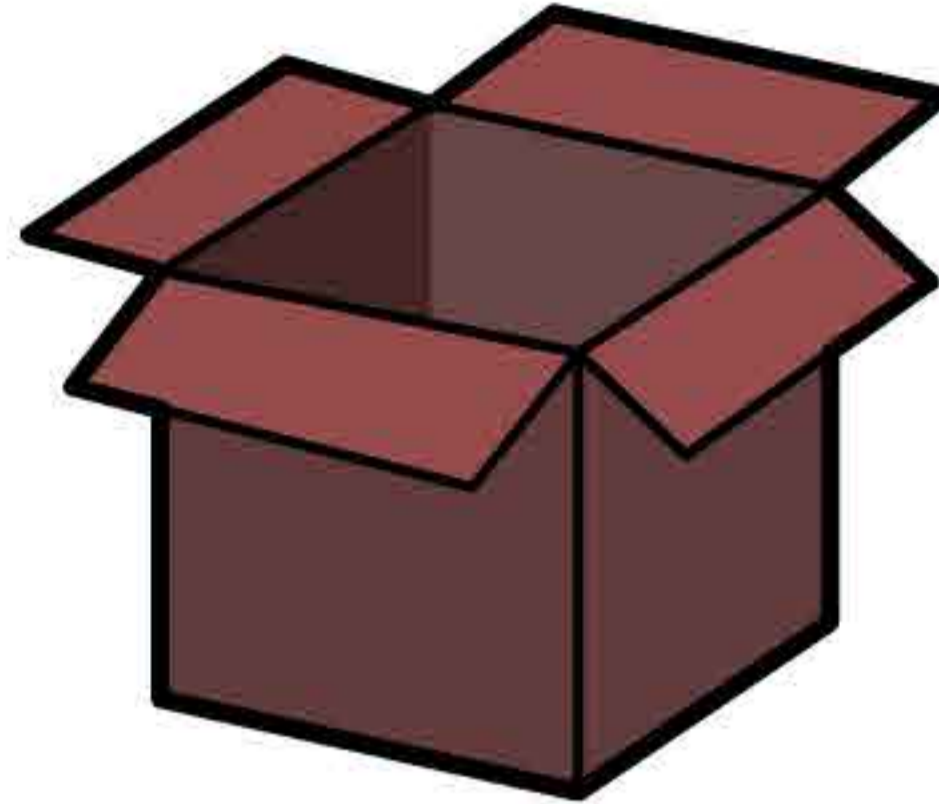
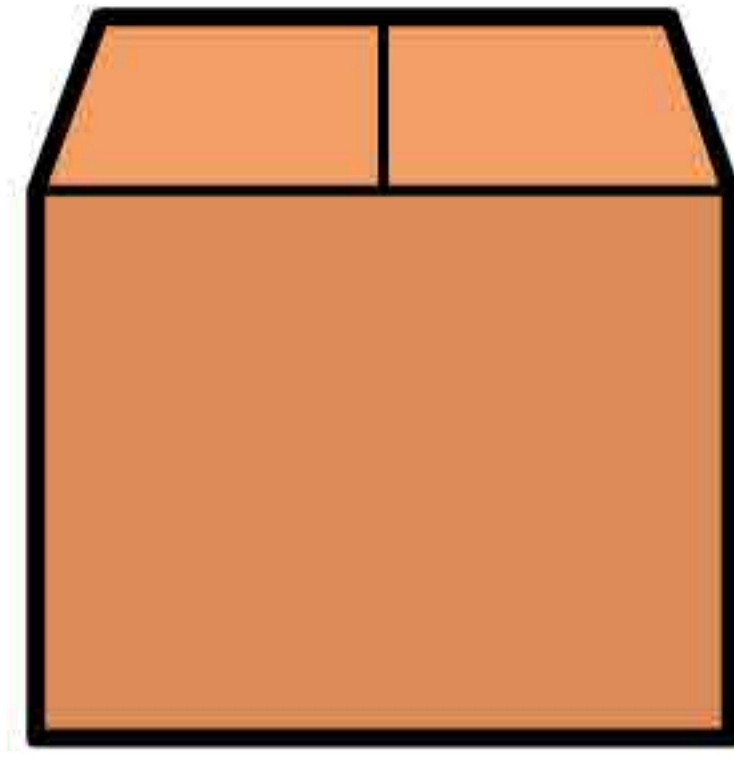


Circle the pink melted ice cream

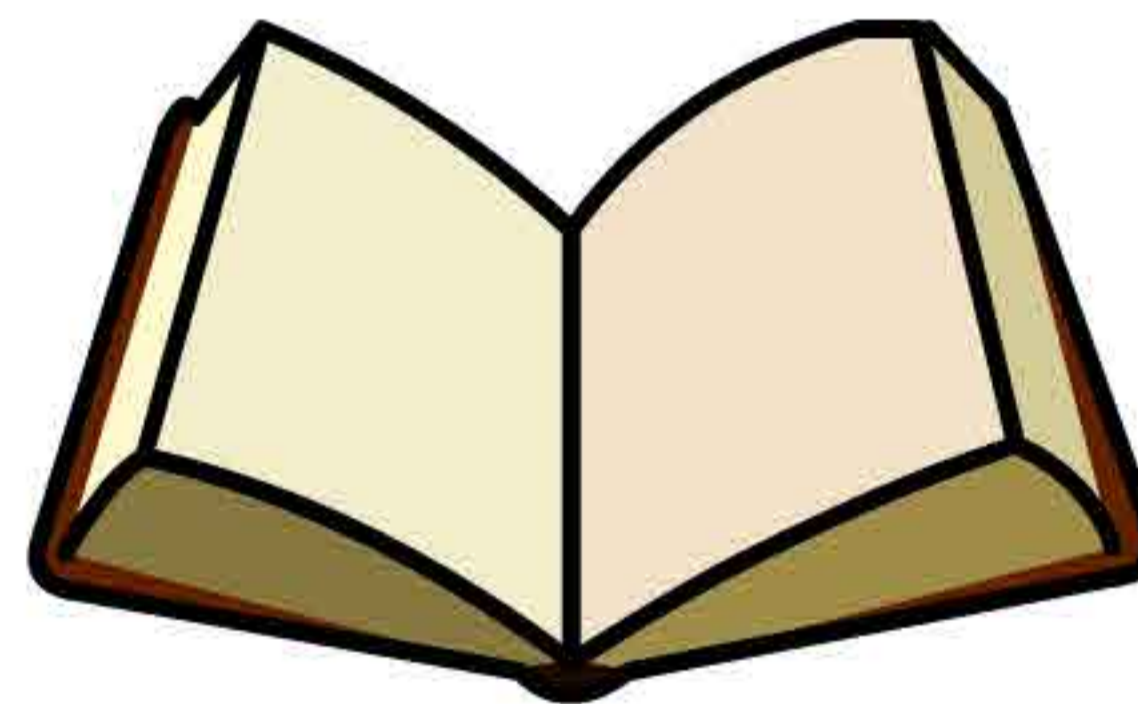
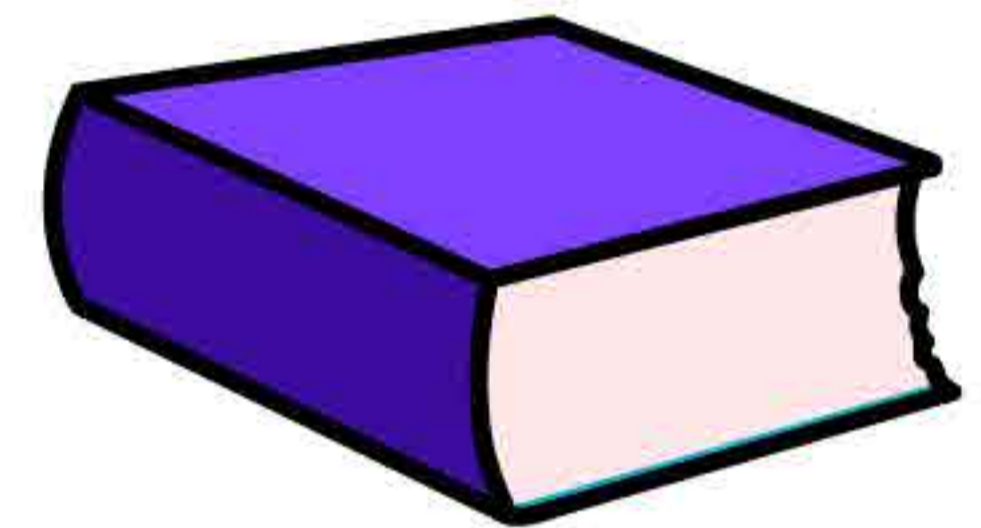
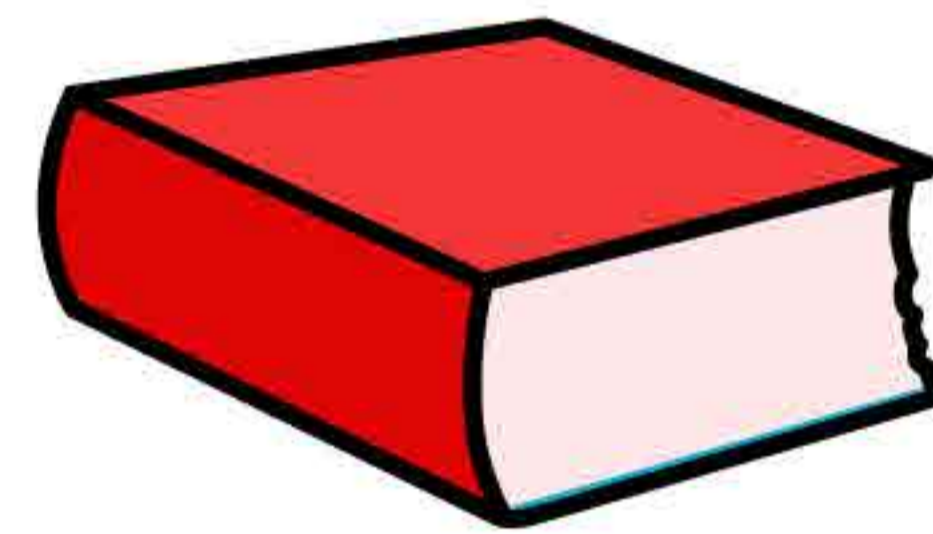
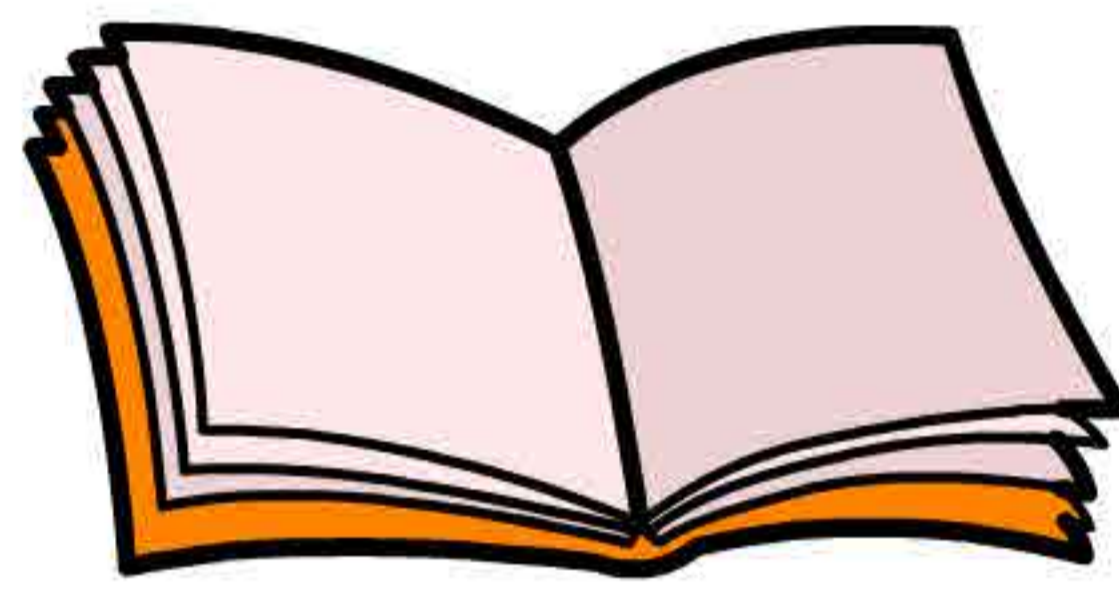


Identify the pictures by given properties

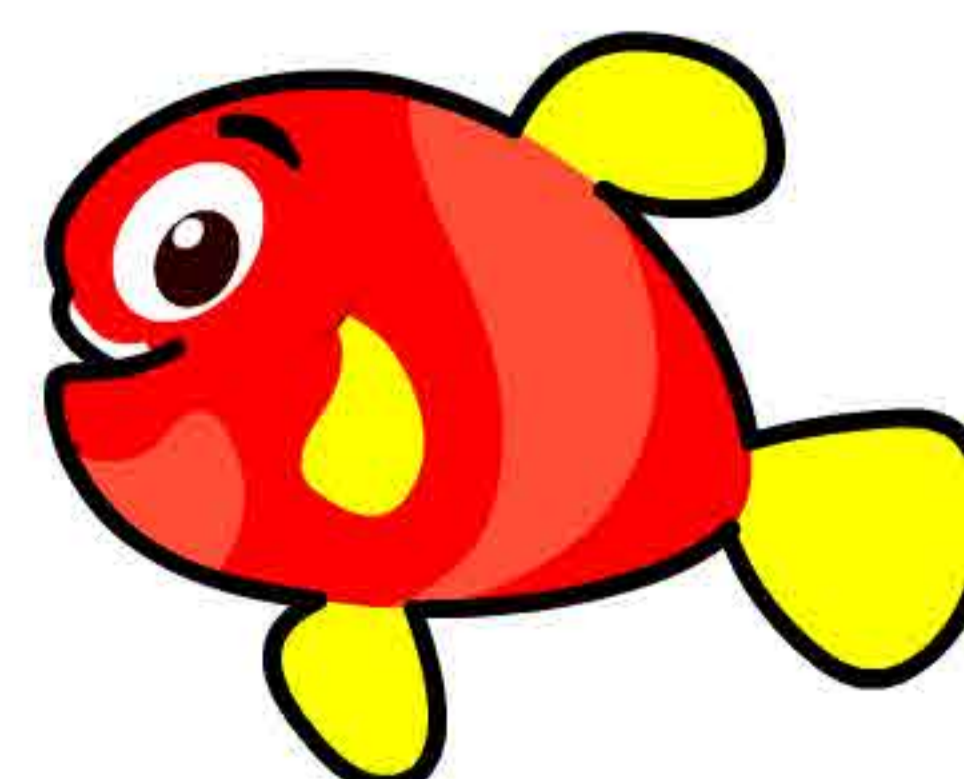
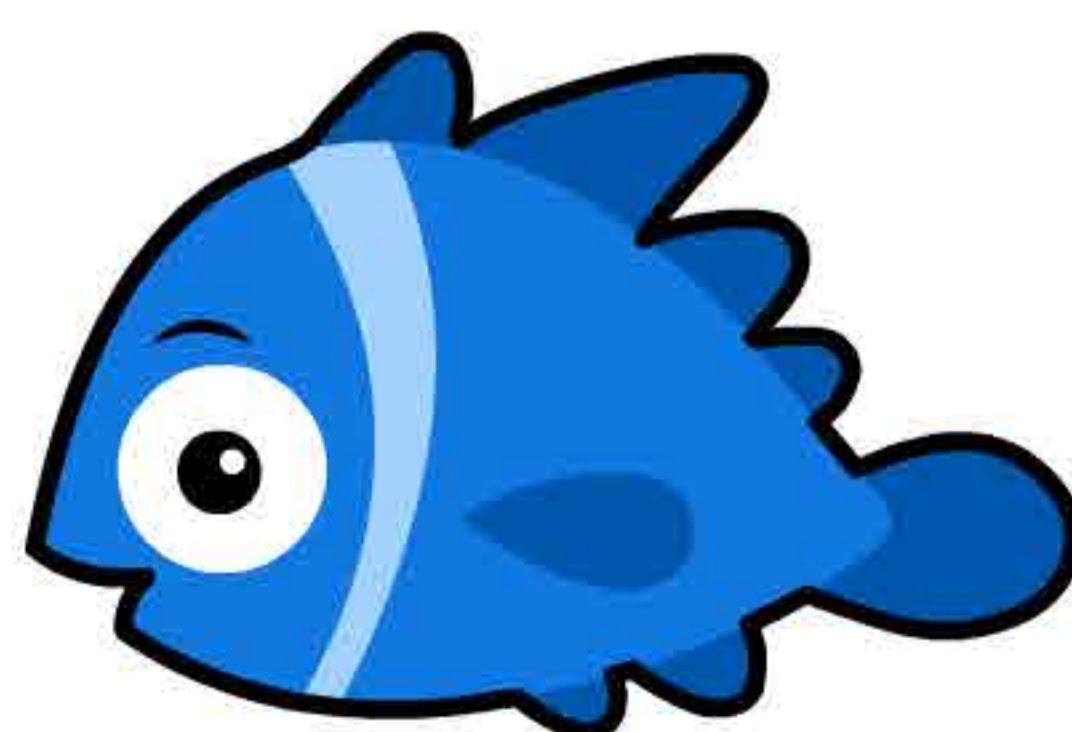
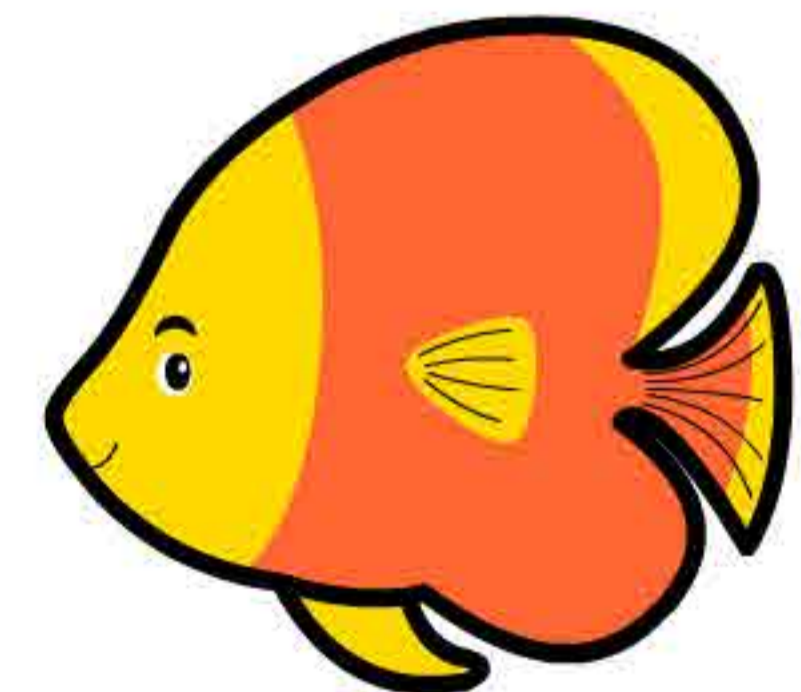
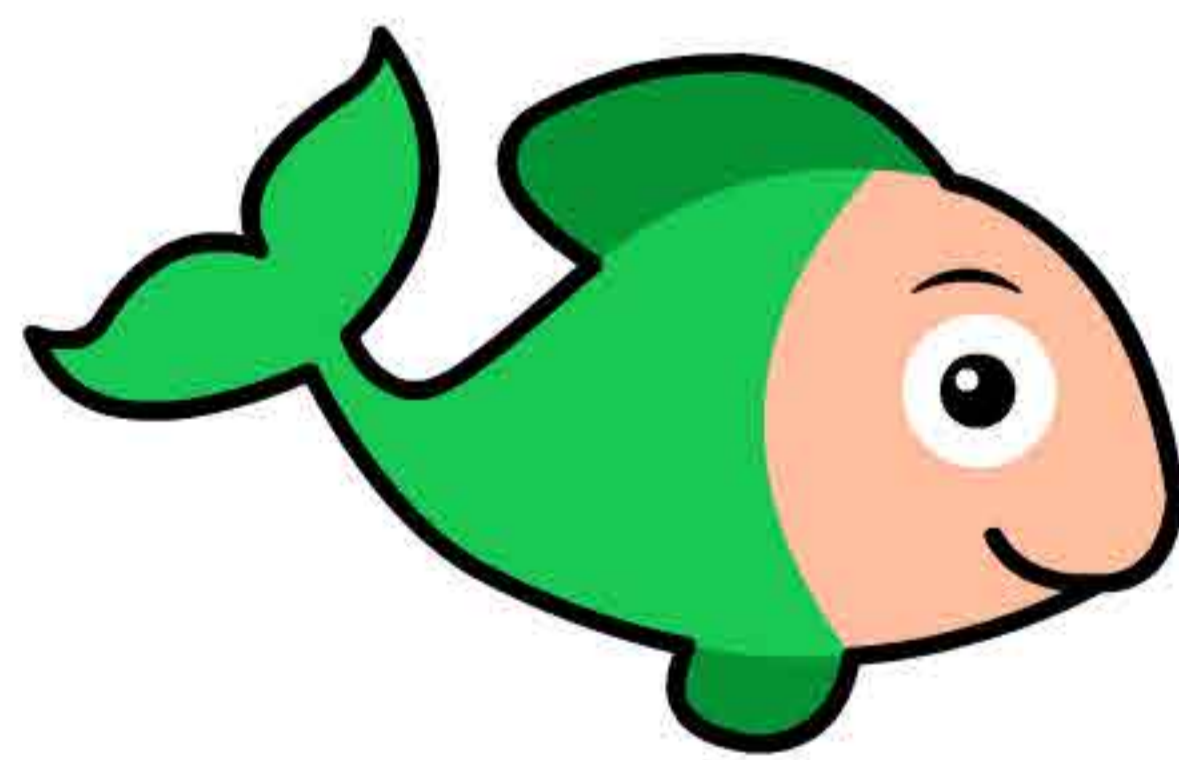
Circle the
small
open
box



Circle the
red closed
book

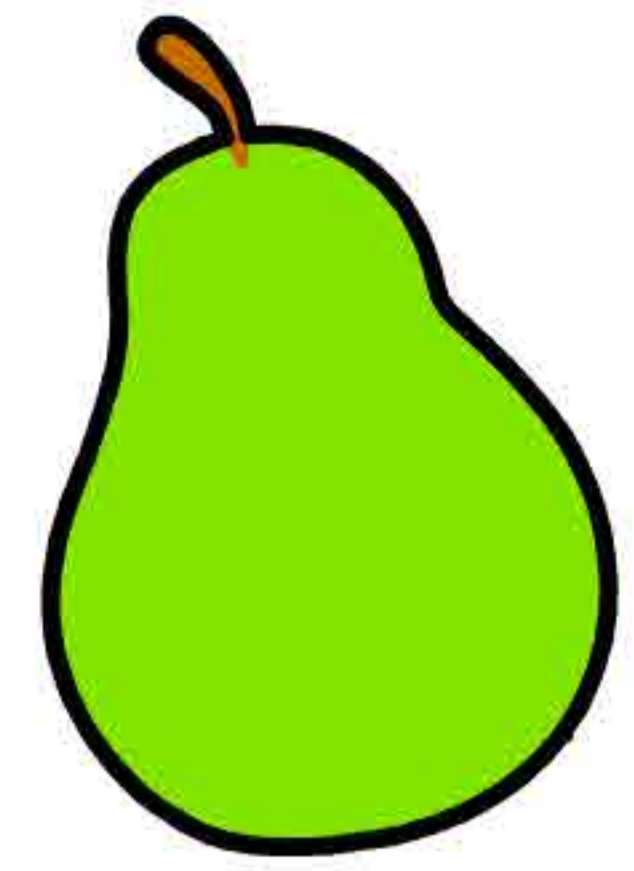
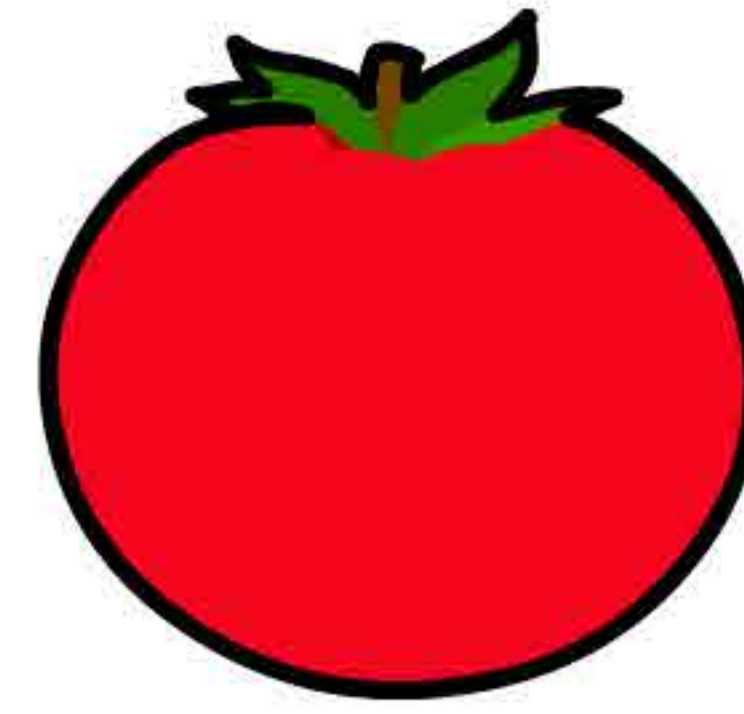
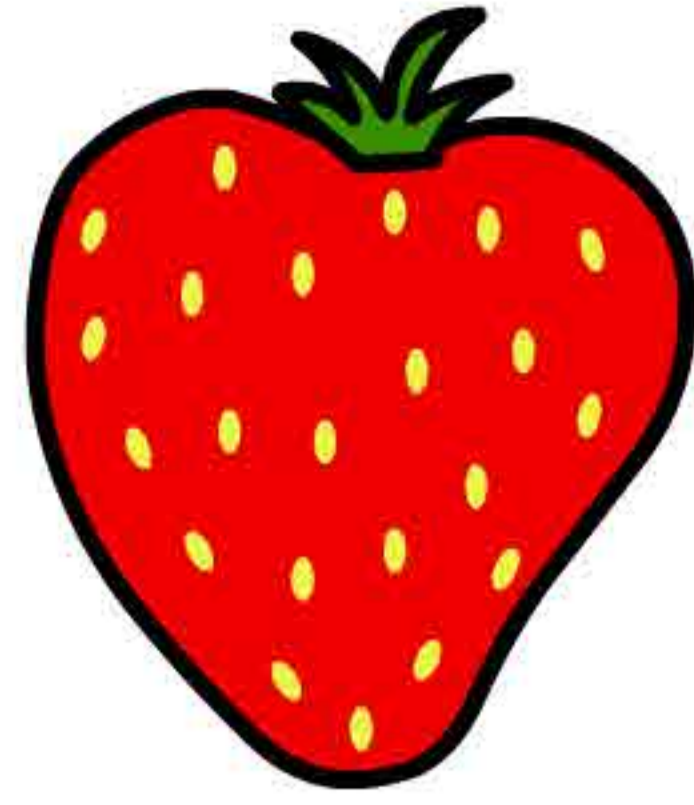


Circle the
small blue
fish

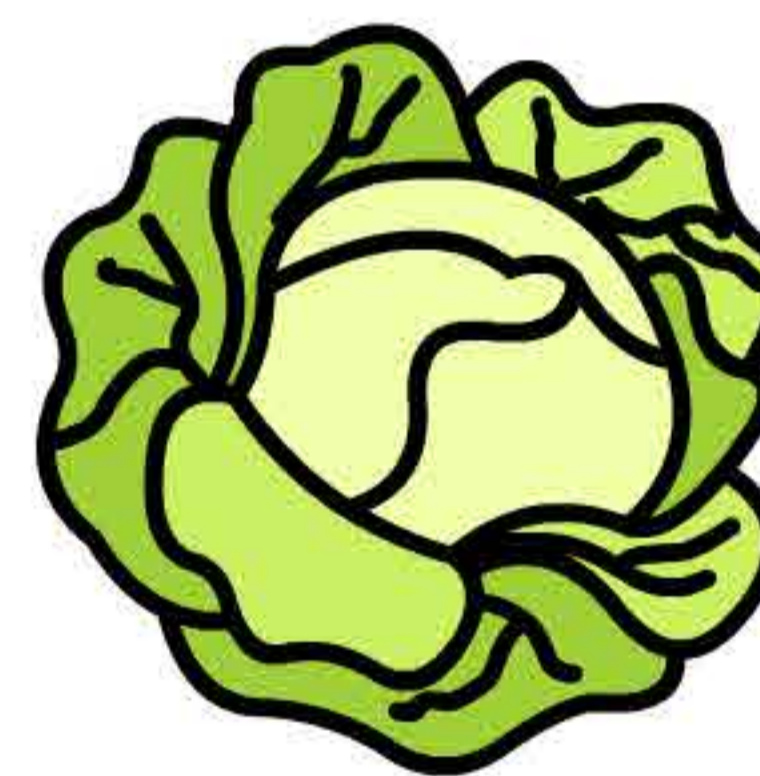
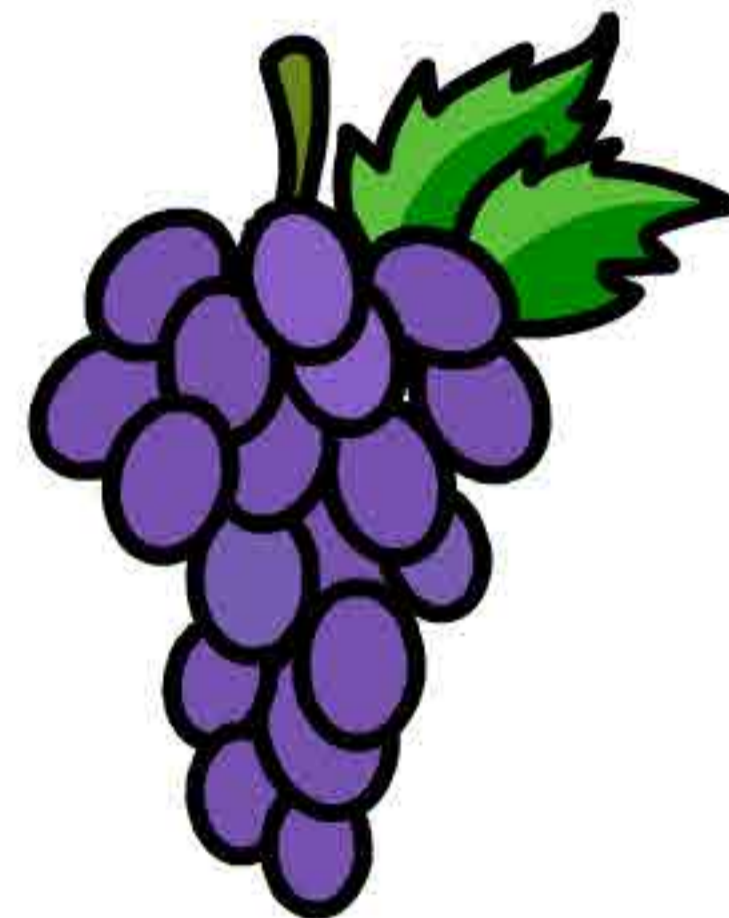
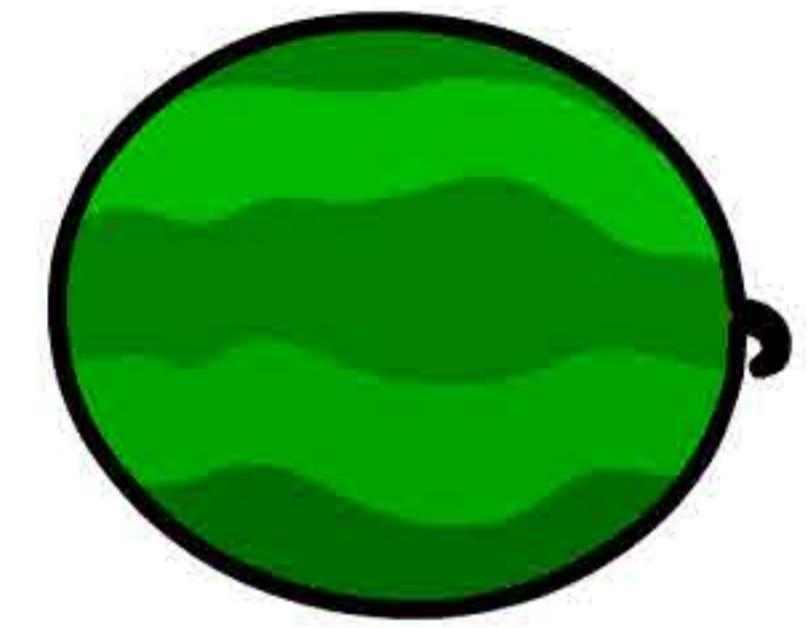
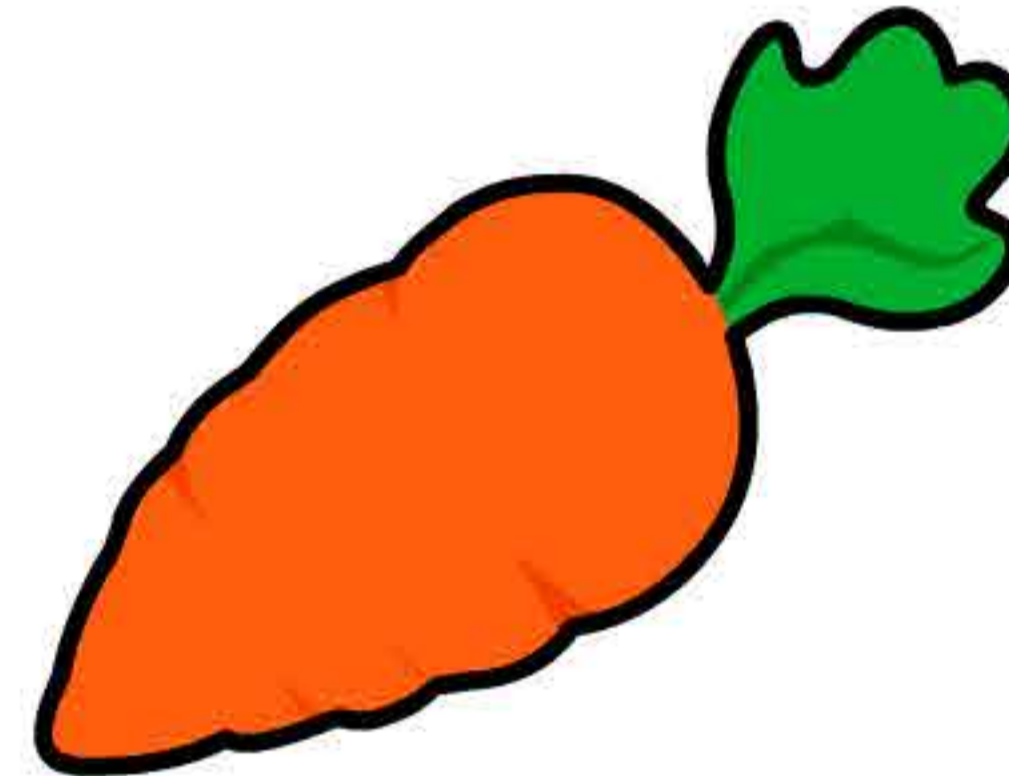
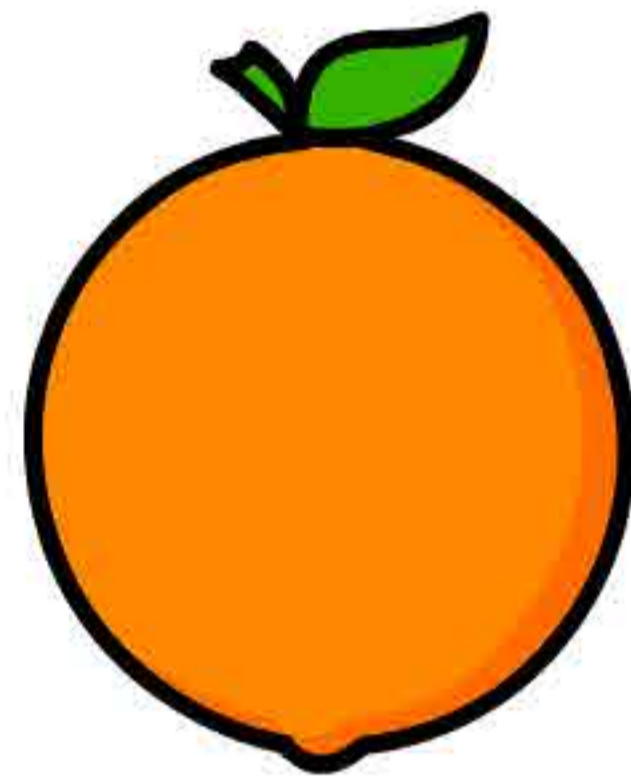


Identify the pictures by given properties

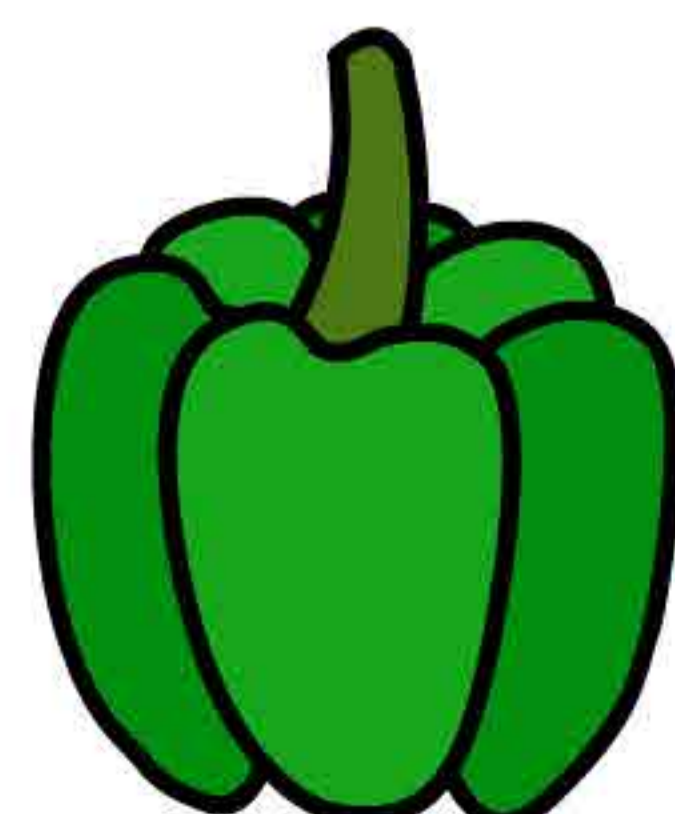
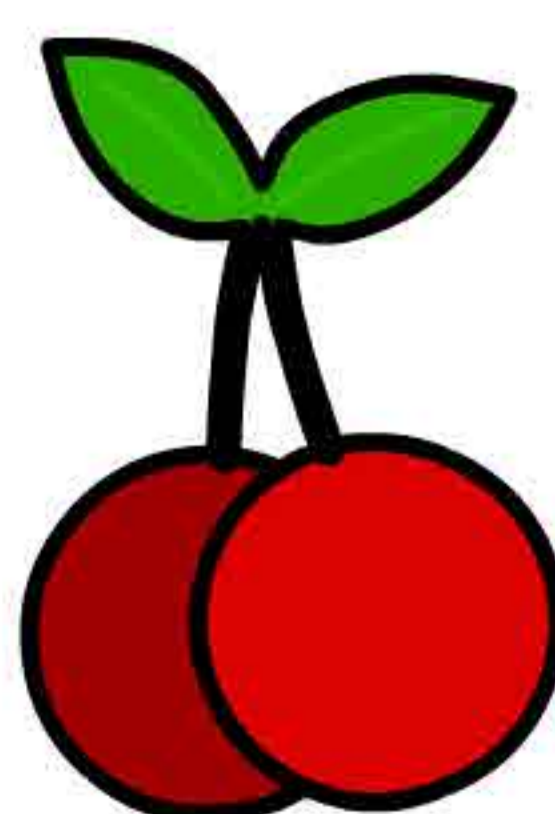
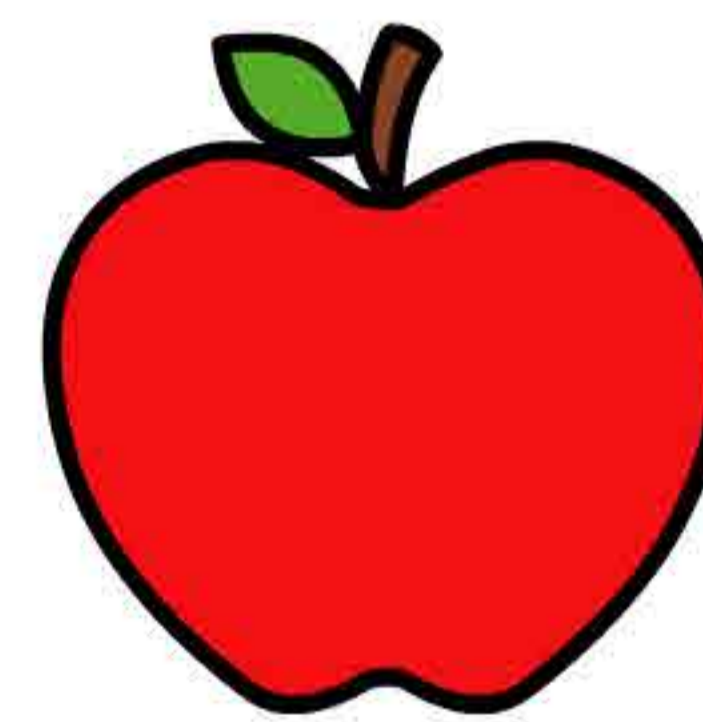
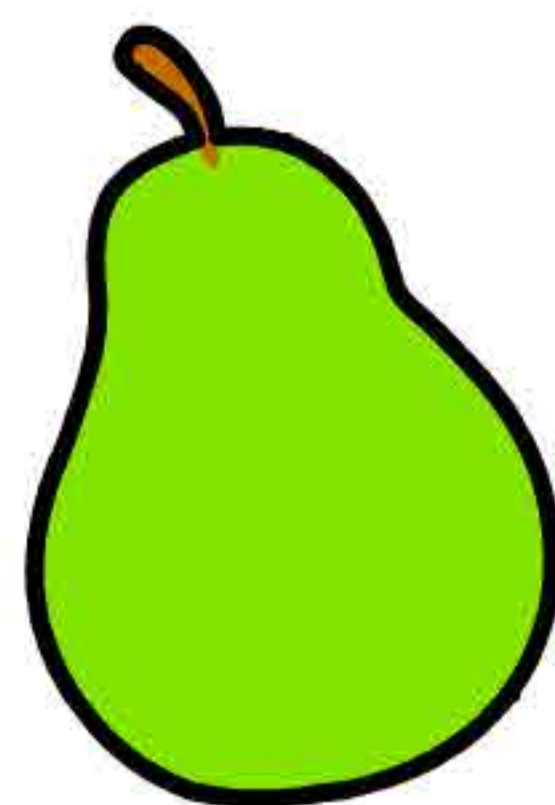
Circle the red food that is a vegetable



Circle the orange food that is a vegetable

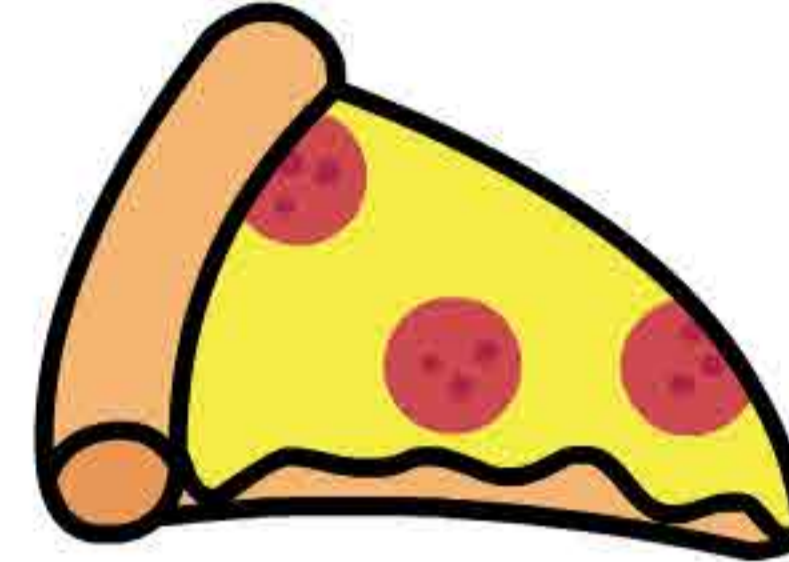
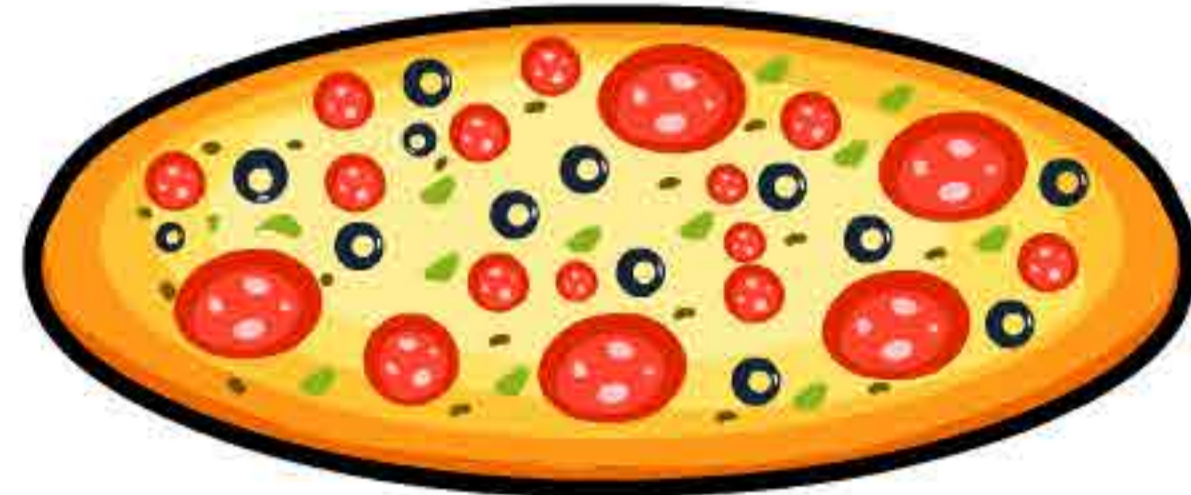
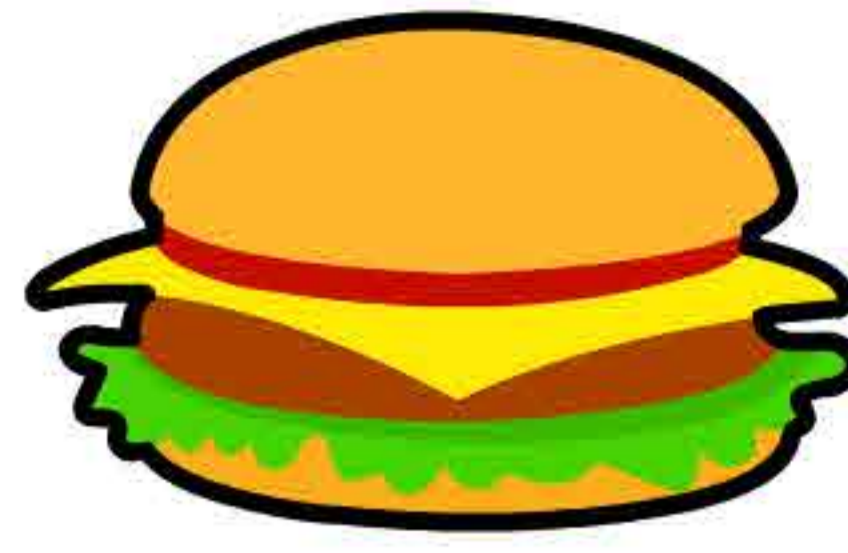
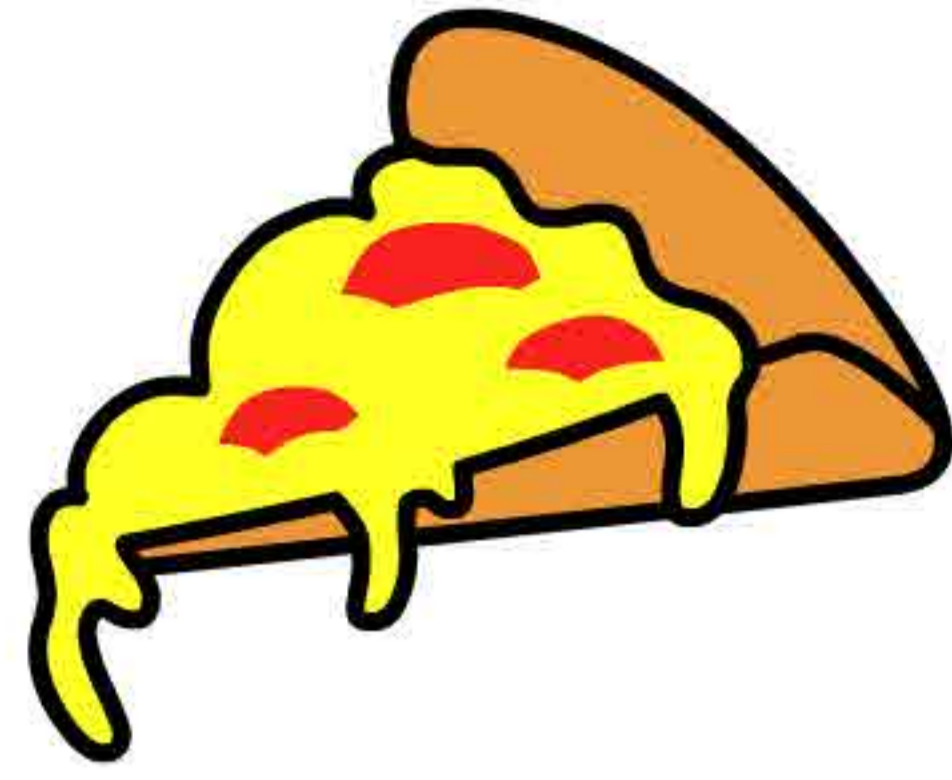


Circle the green food that is a fruit

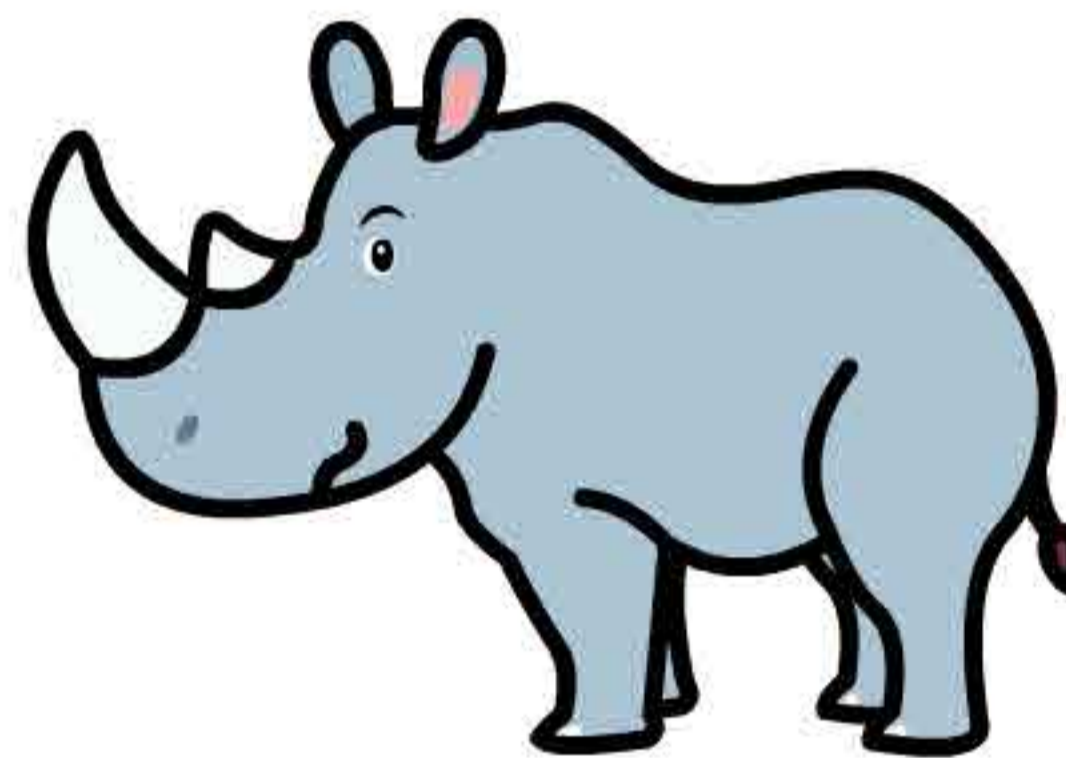


Identify the pictures by given properties

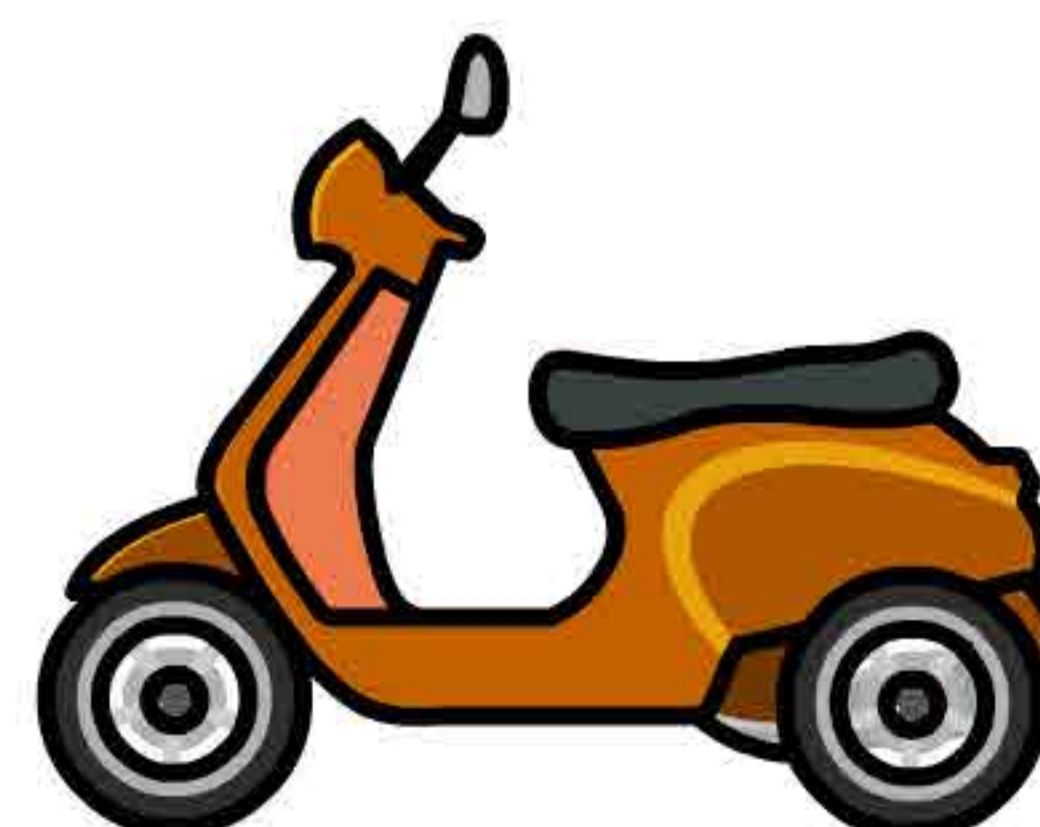
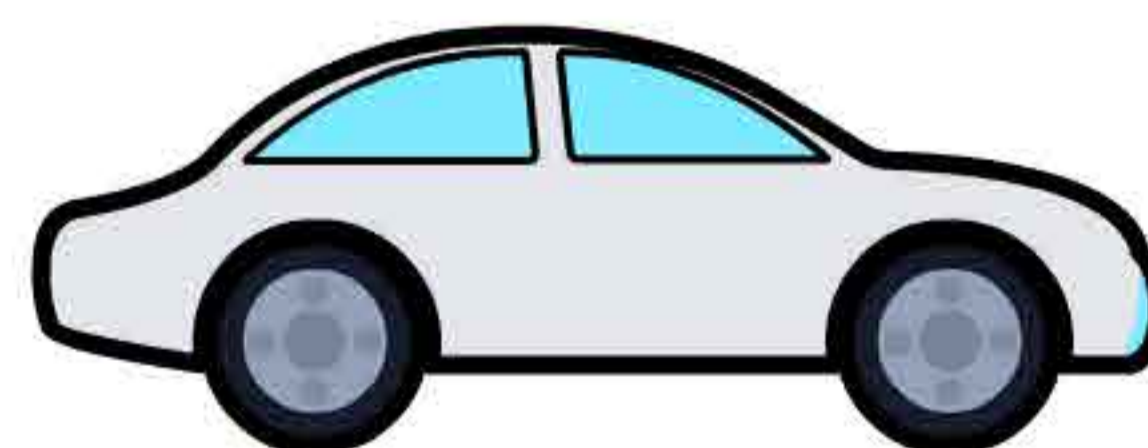
Circle the
small
round
pizza



Circle the
large
domestic
animal

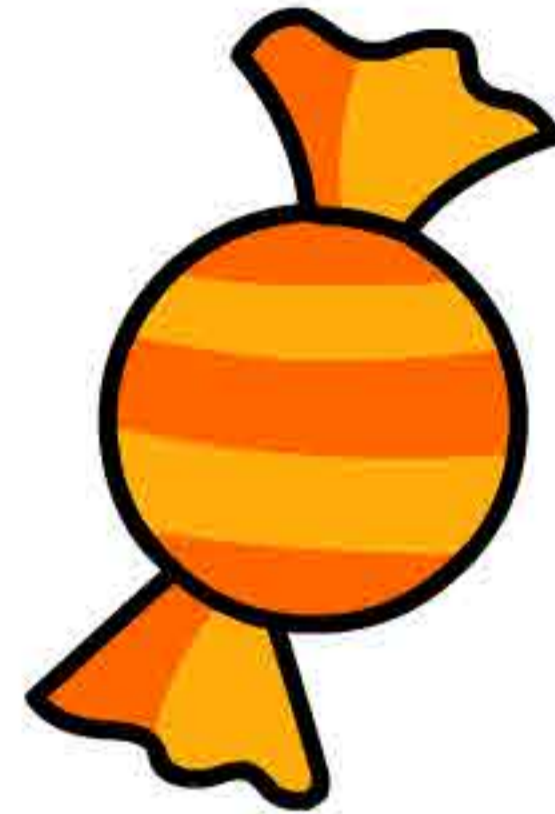
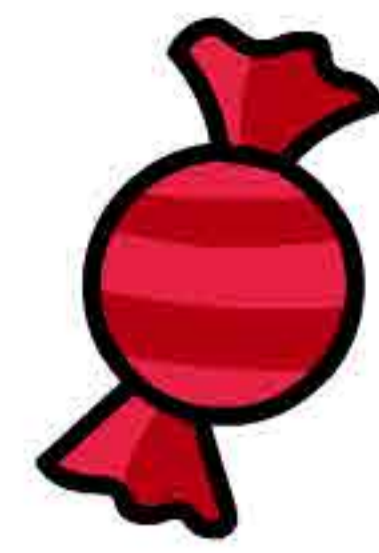
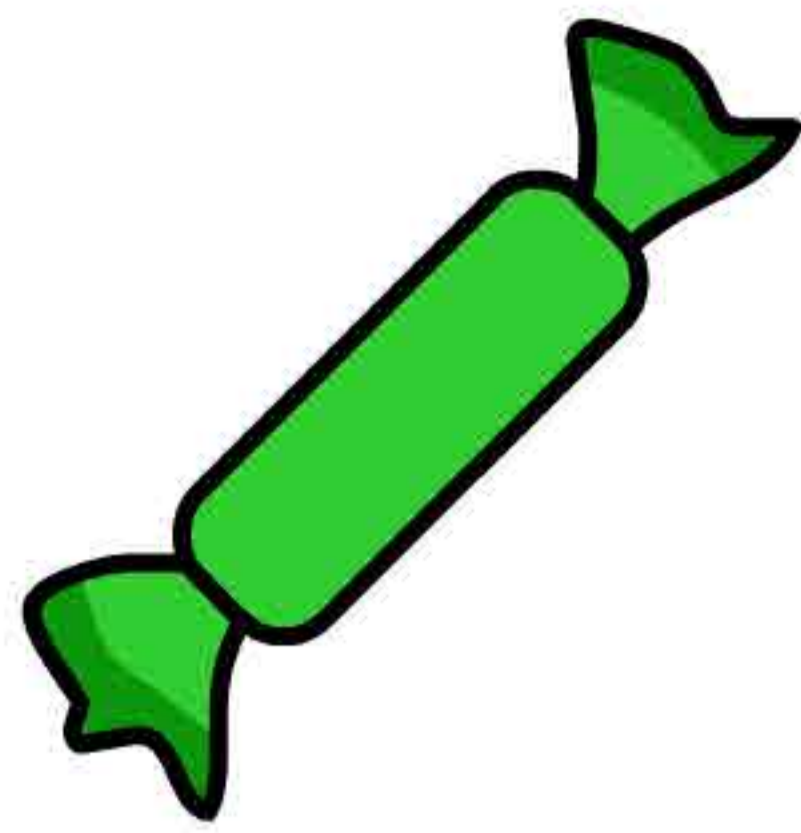


Circle the
Grey
vehicle
that
cannot fly



Identify the pictures by given properties

Circle the red small candy



Circle the sleepy grey cat

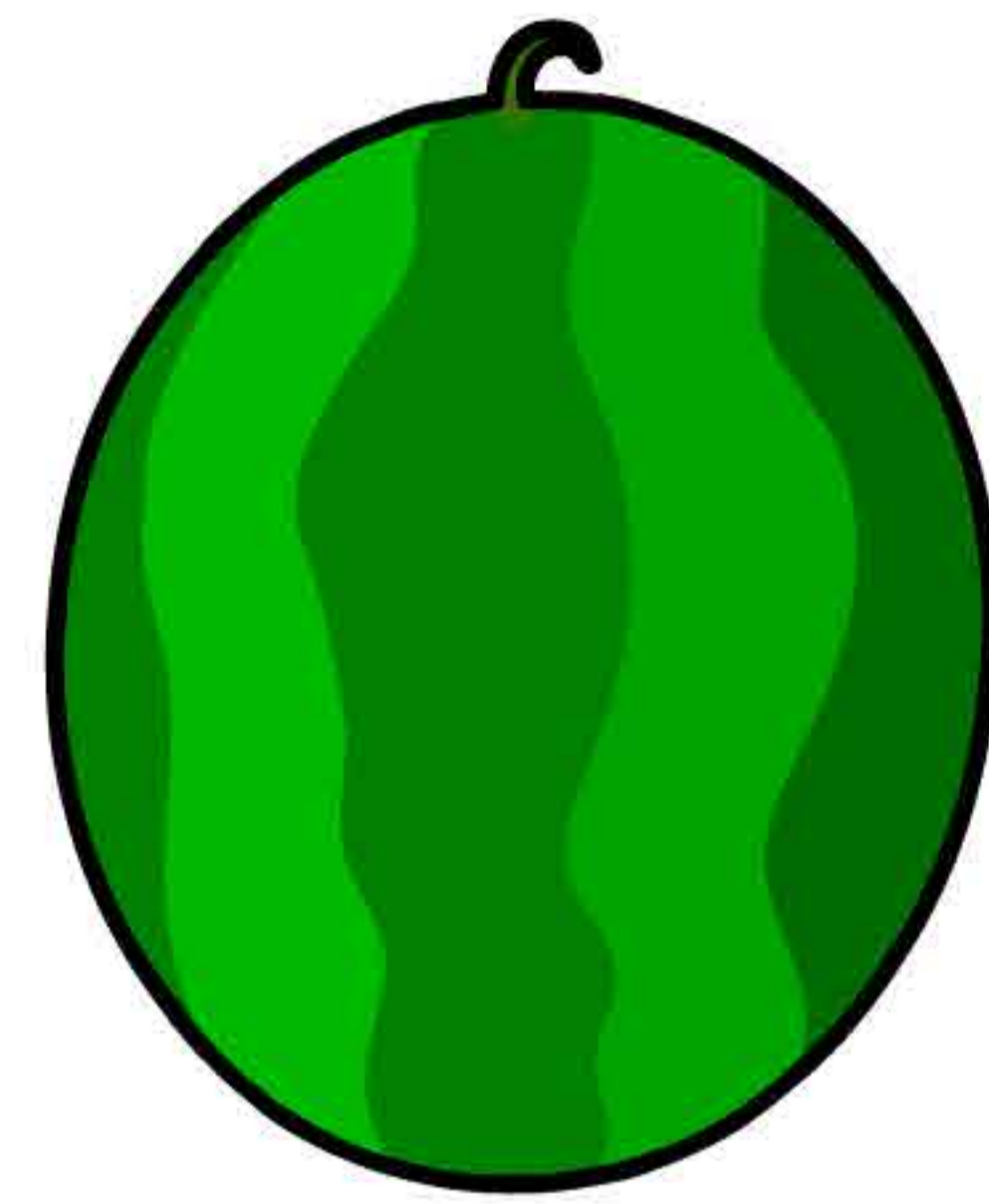
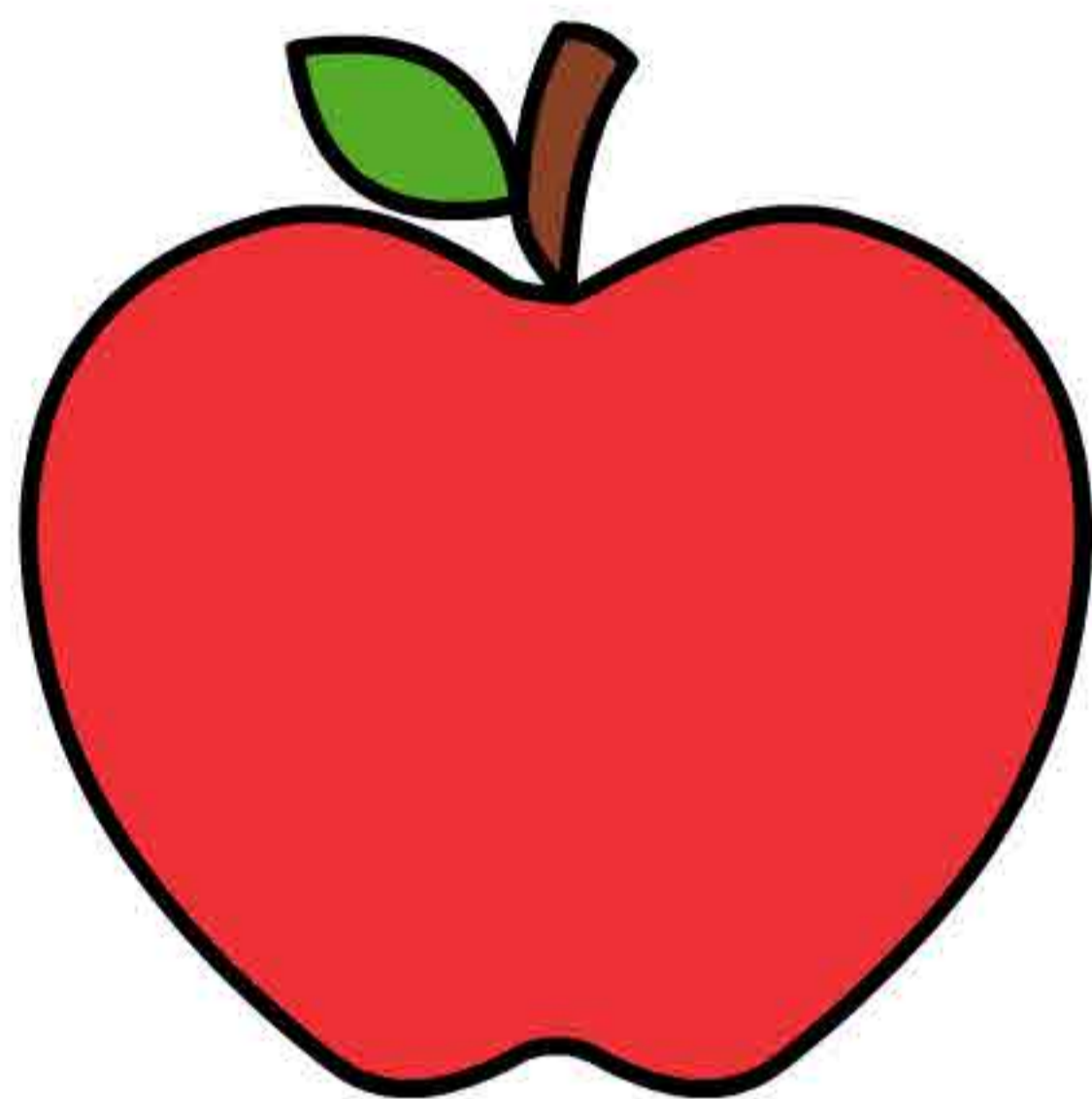


Circle the big blue house

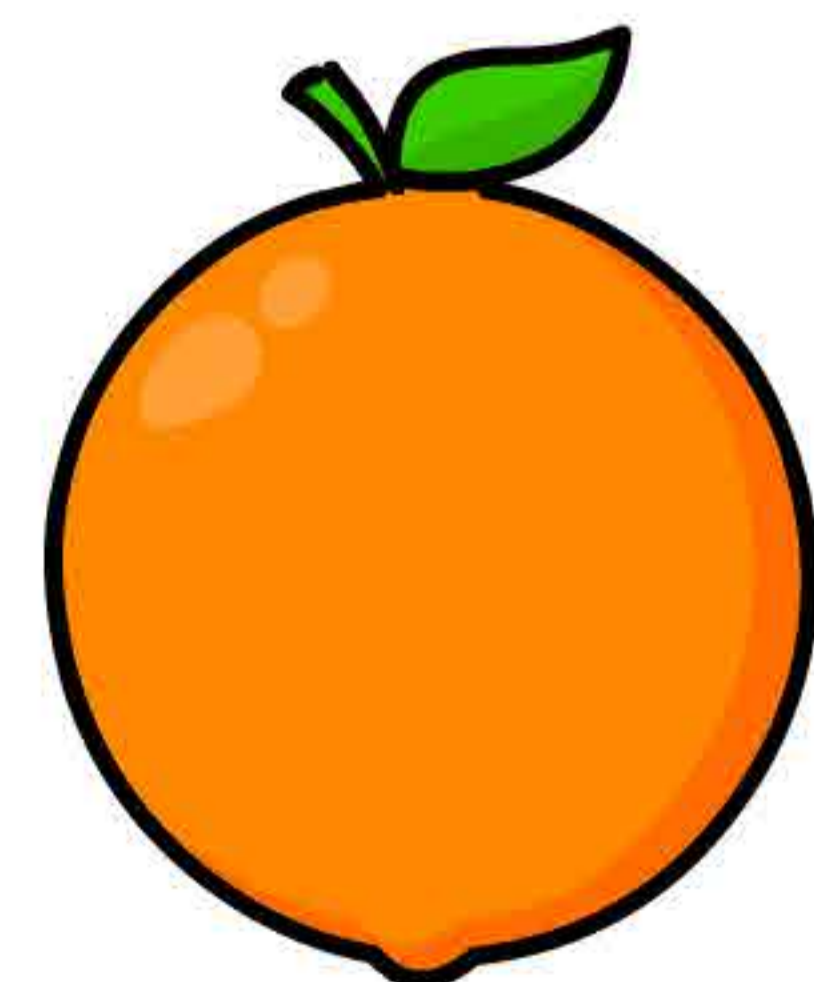
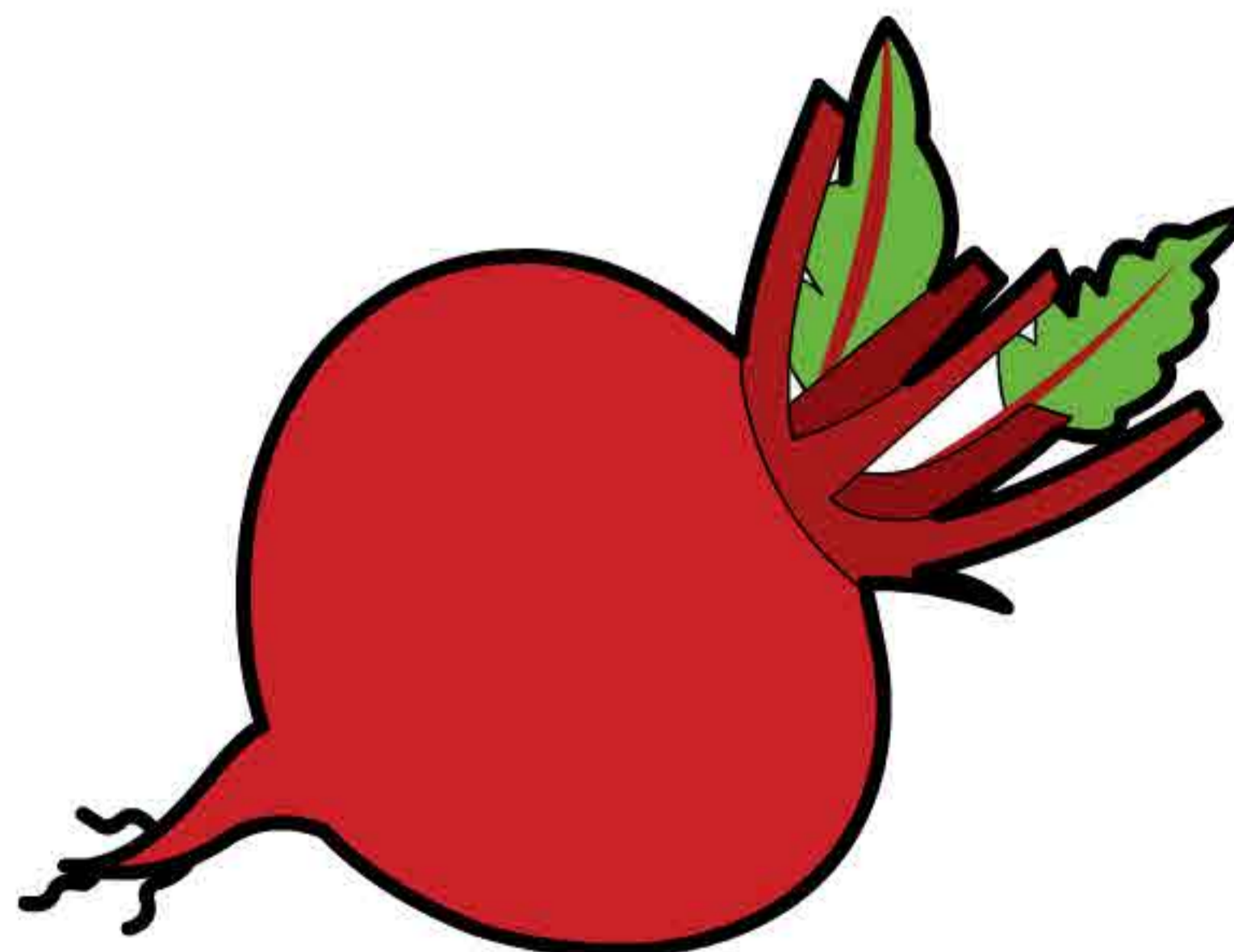
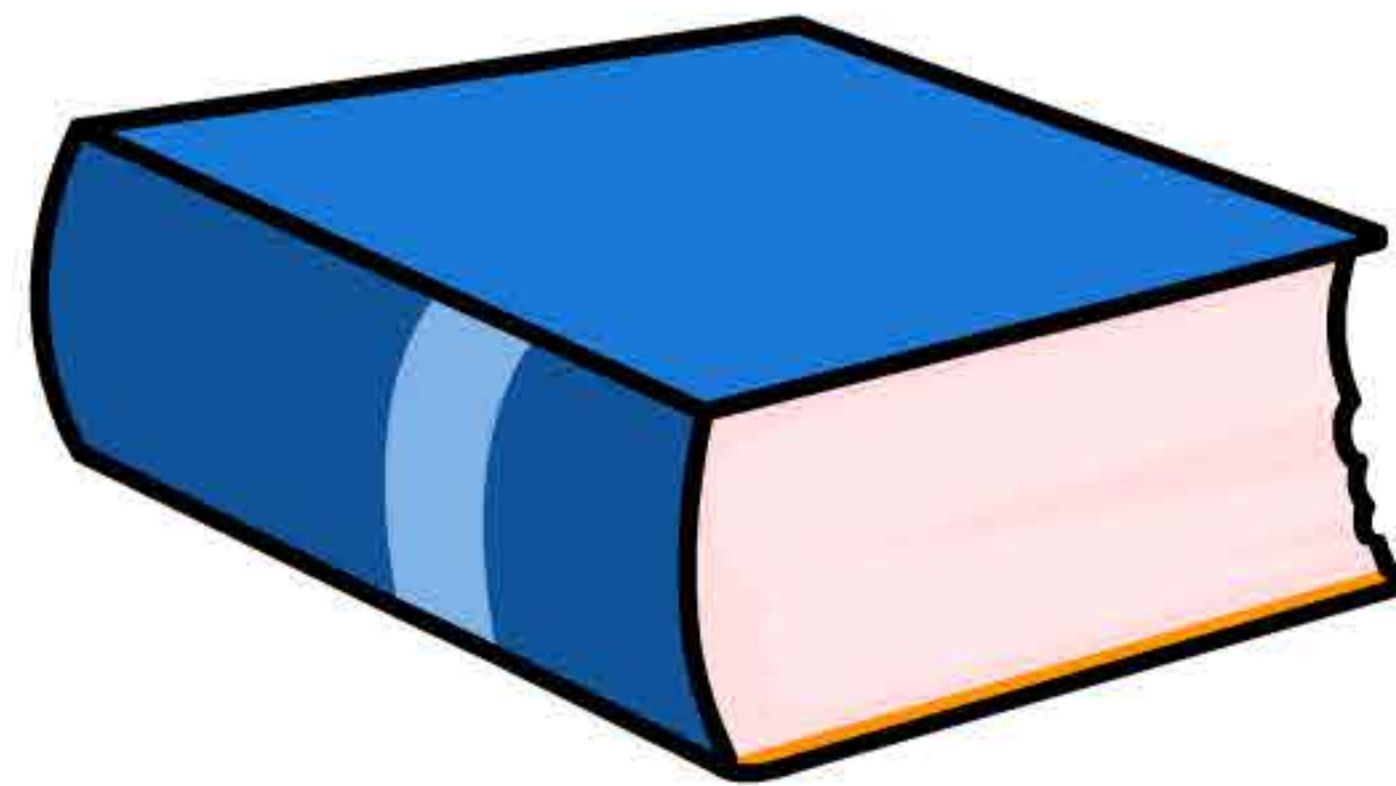
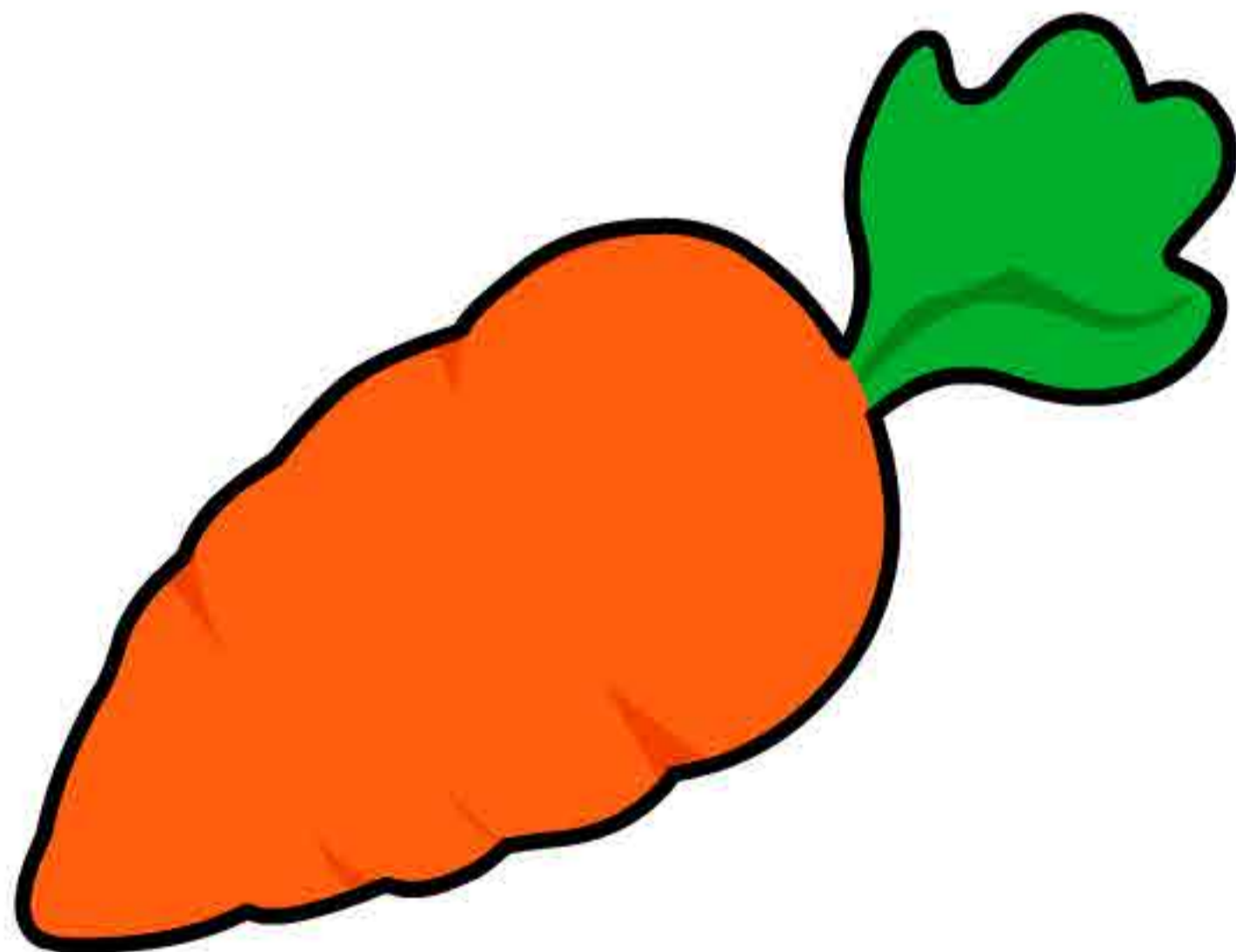


Find multiple items

Circle the apple and the watermelon

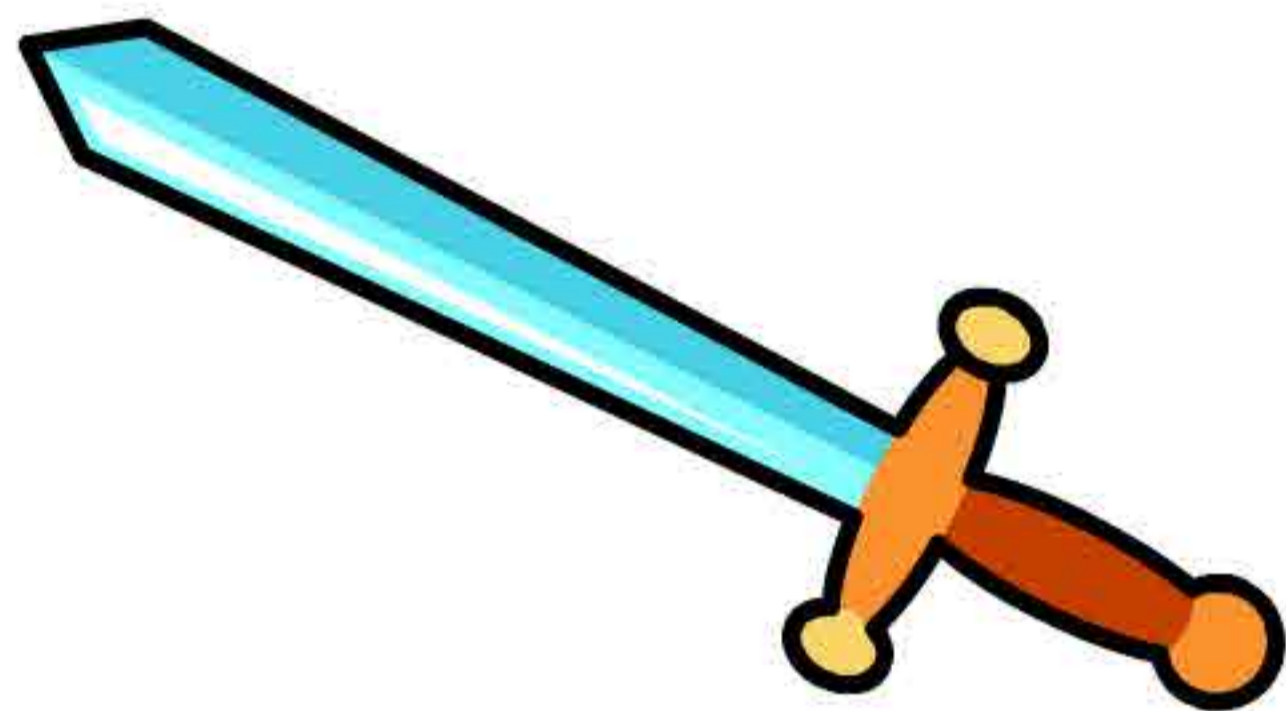
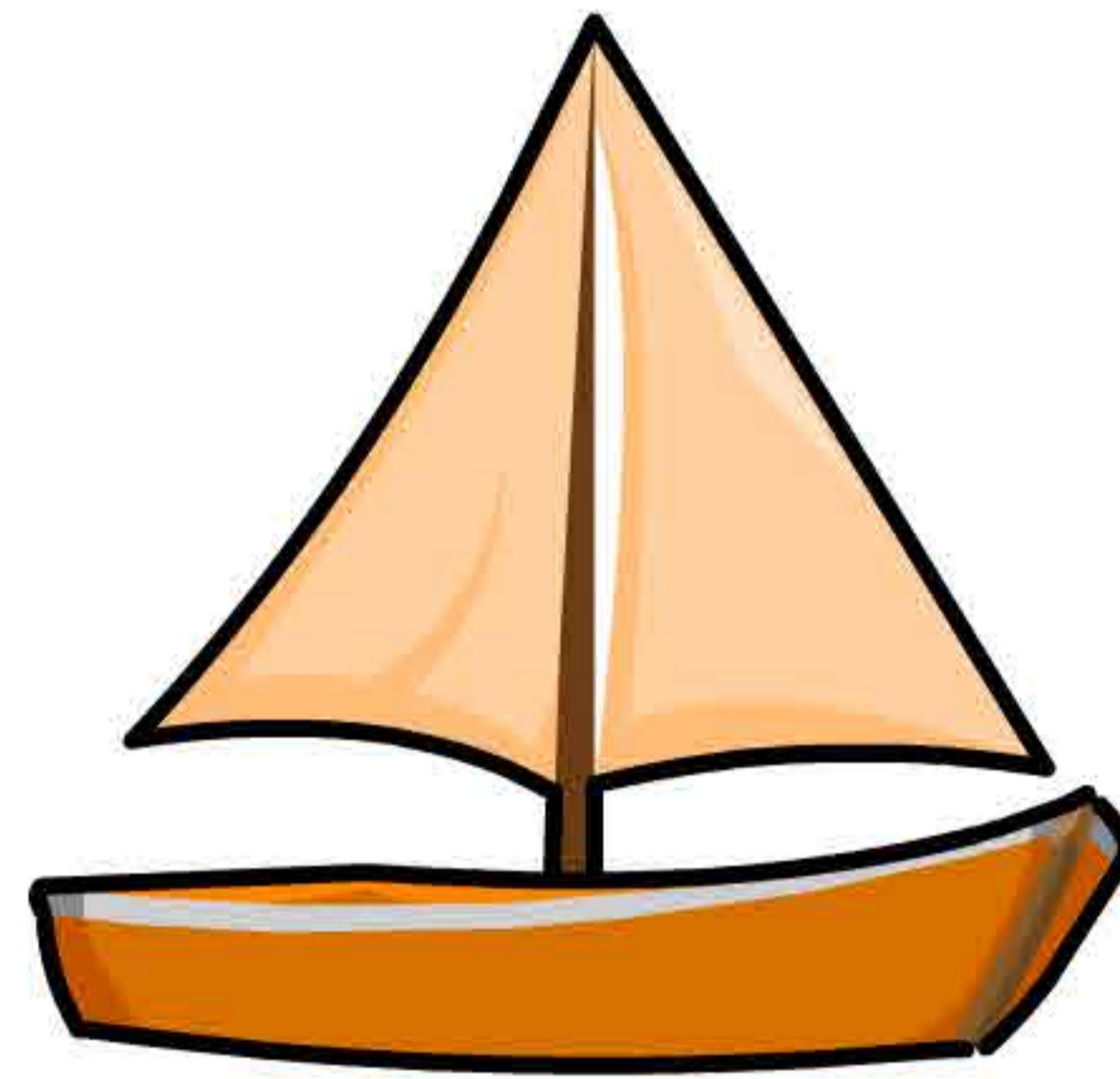
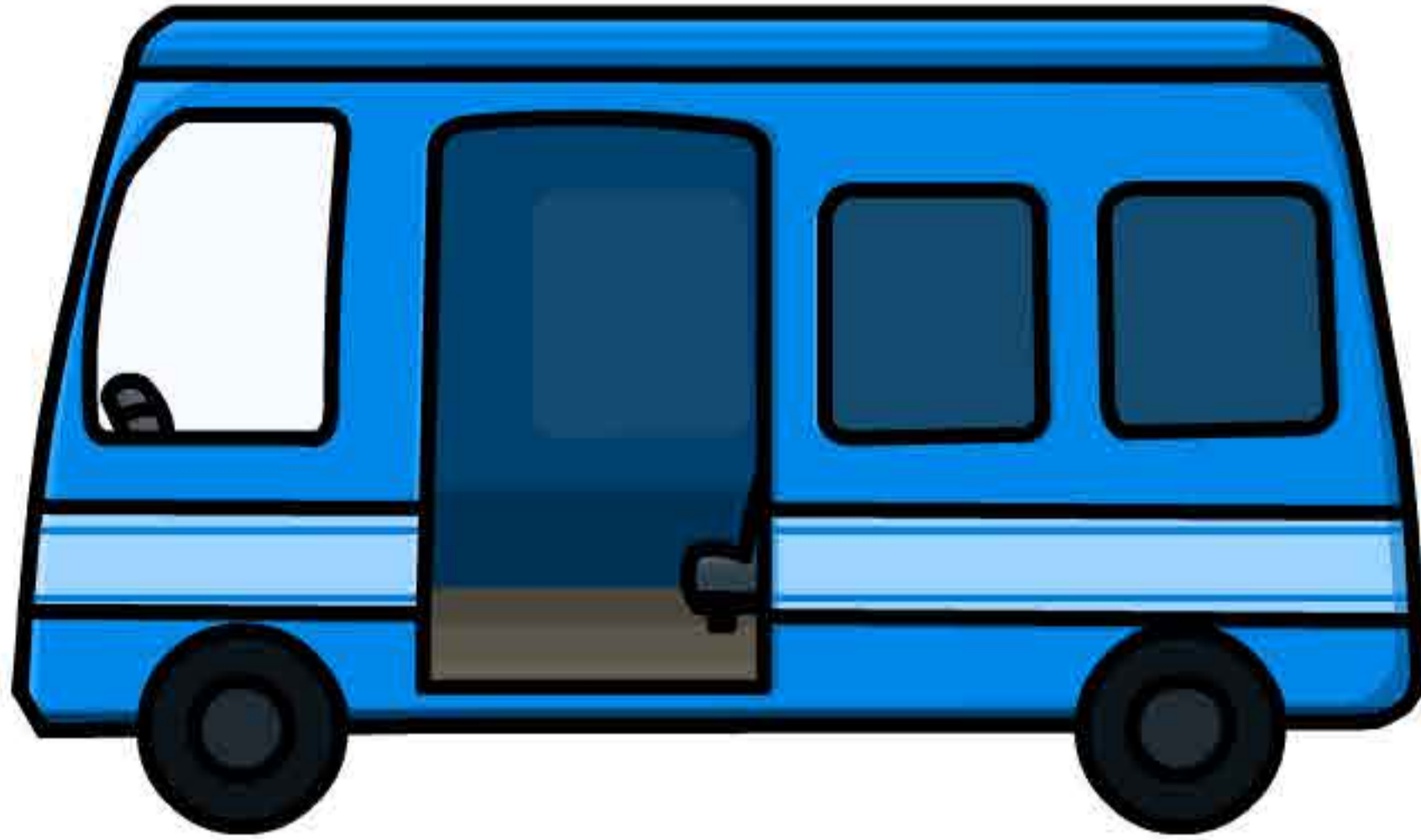


Circle the carrot and the beetroot

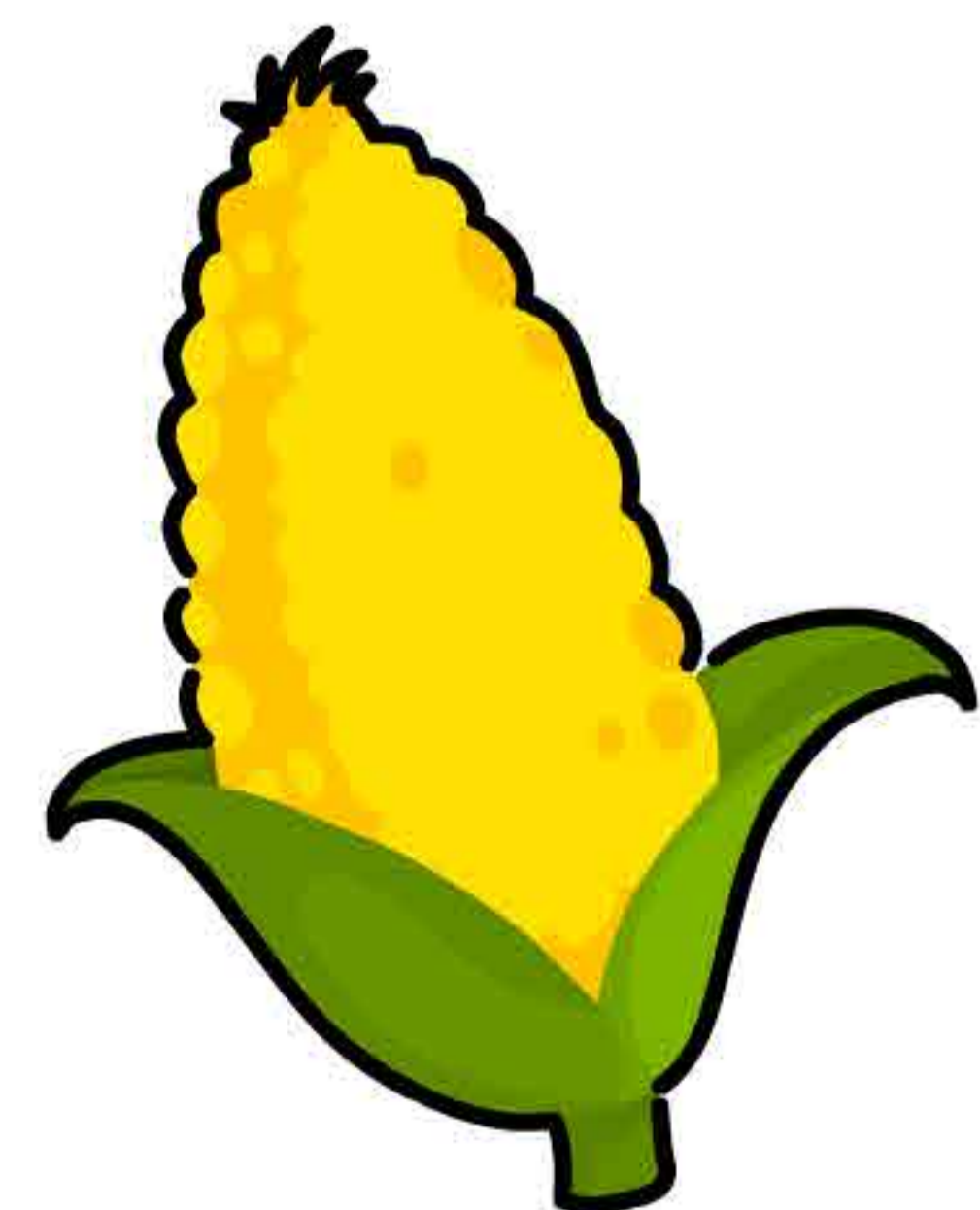
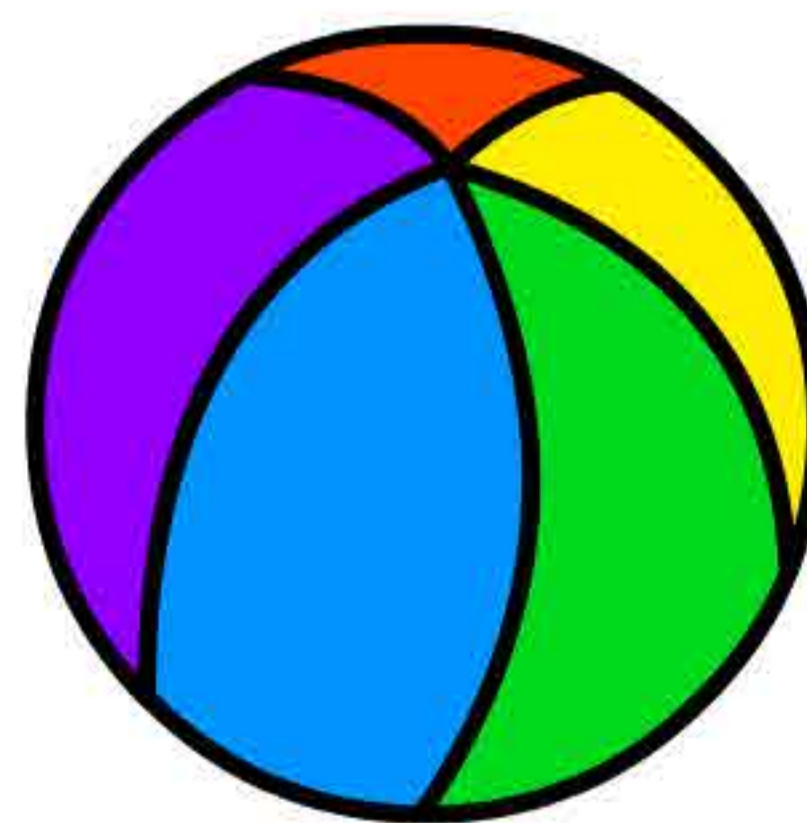


Find multiple items

Circle the car and the bus

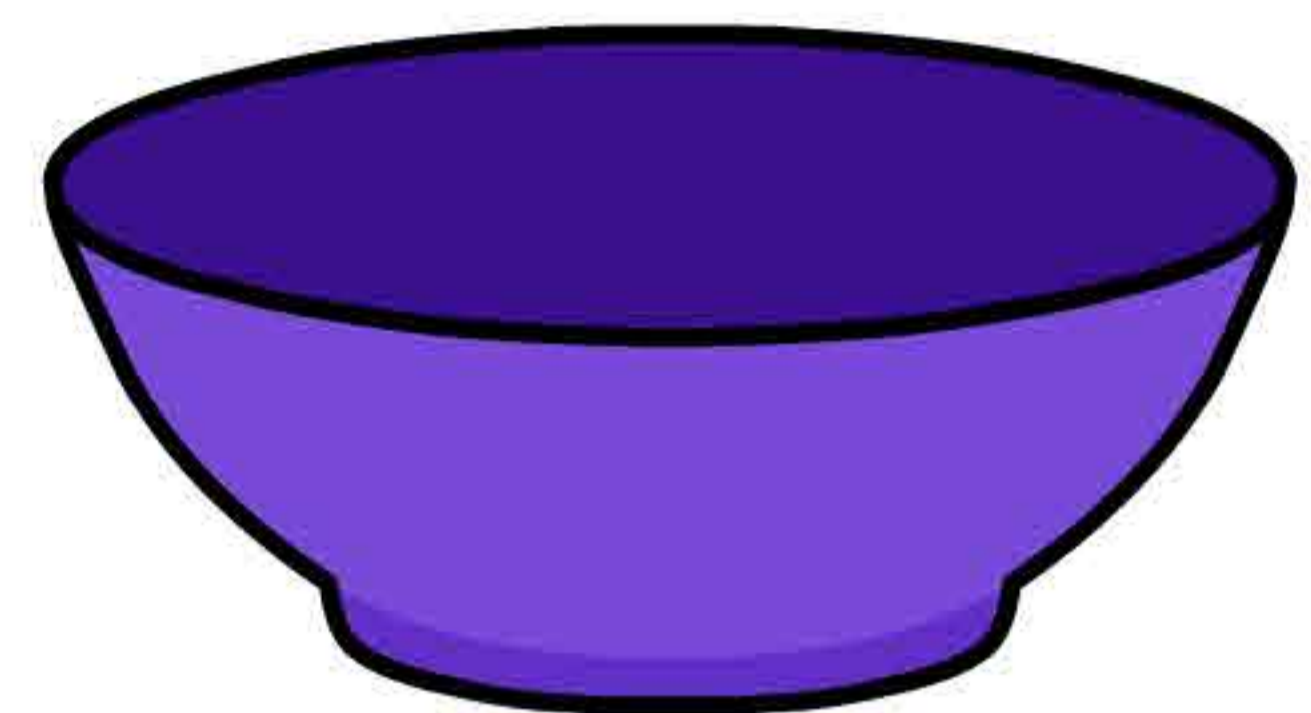
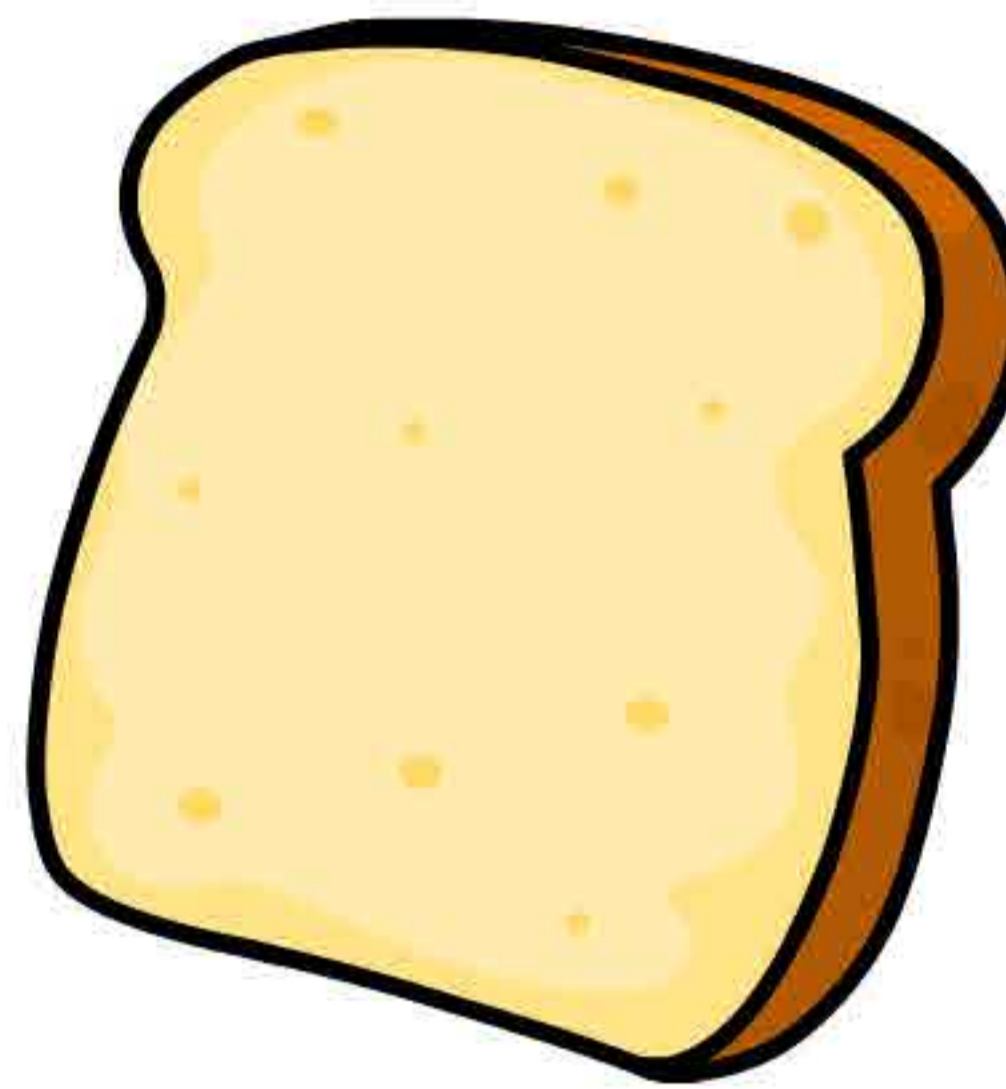
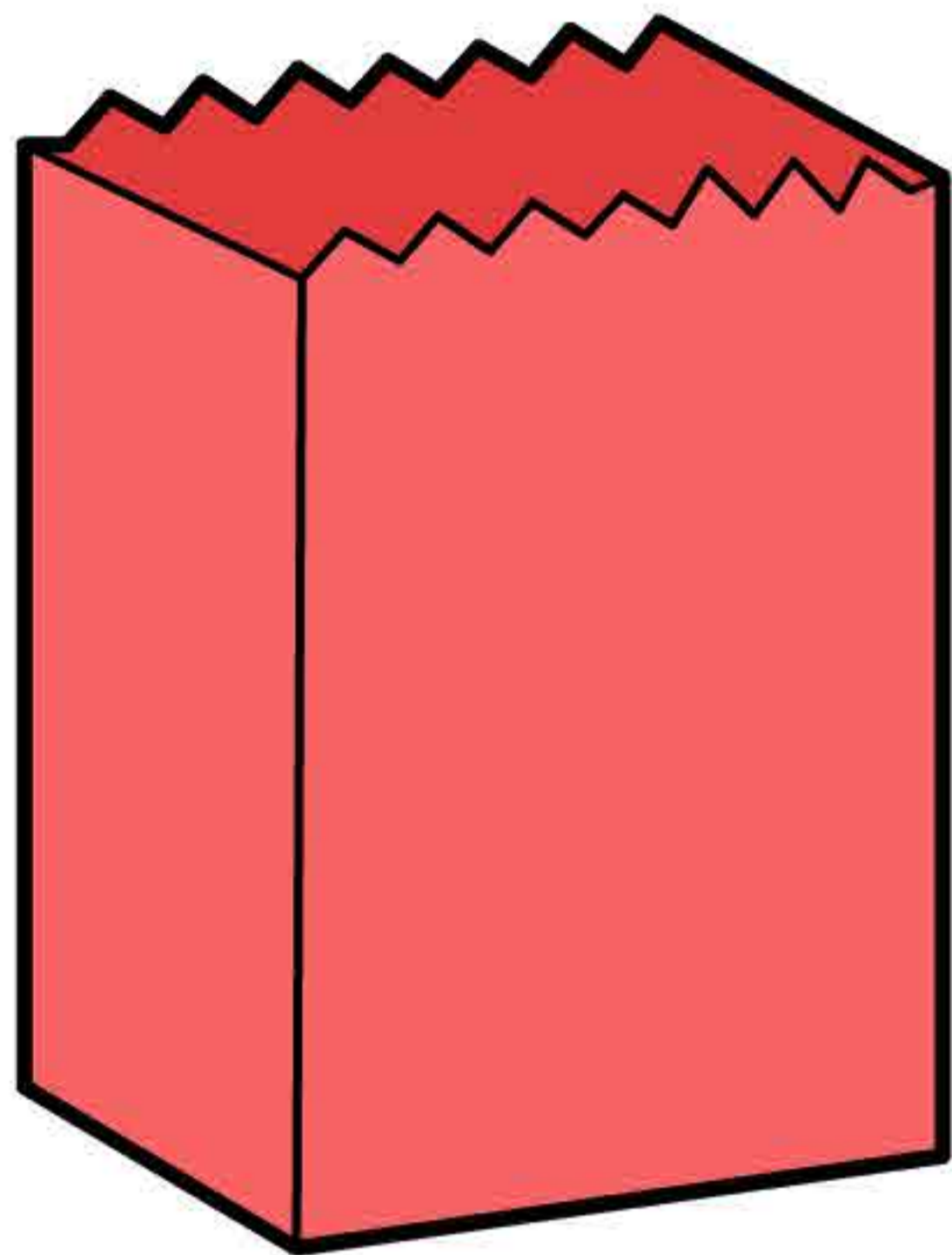
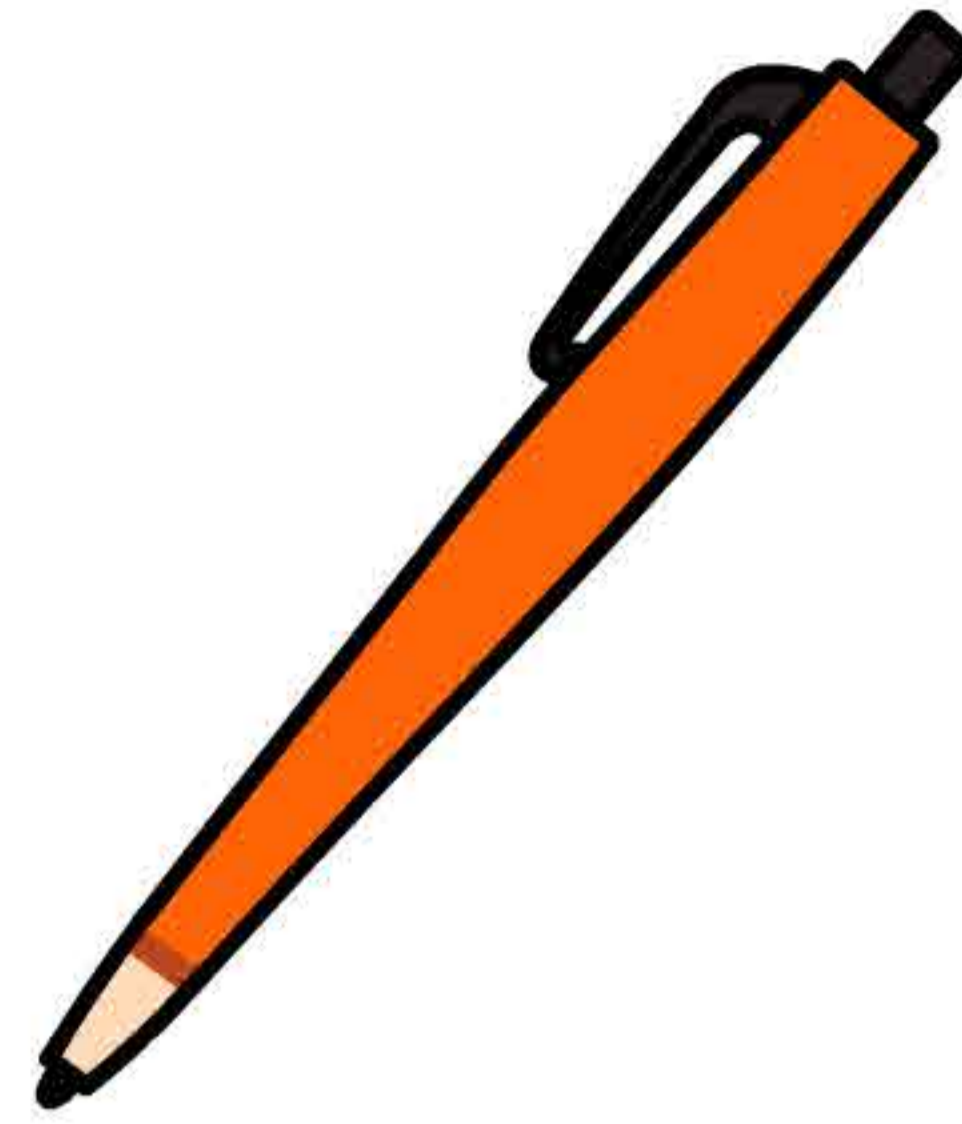
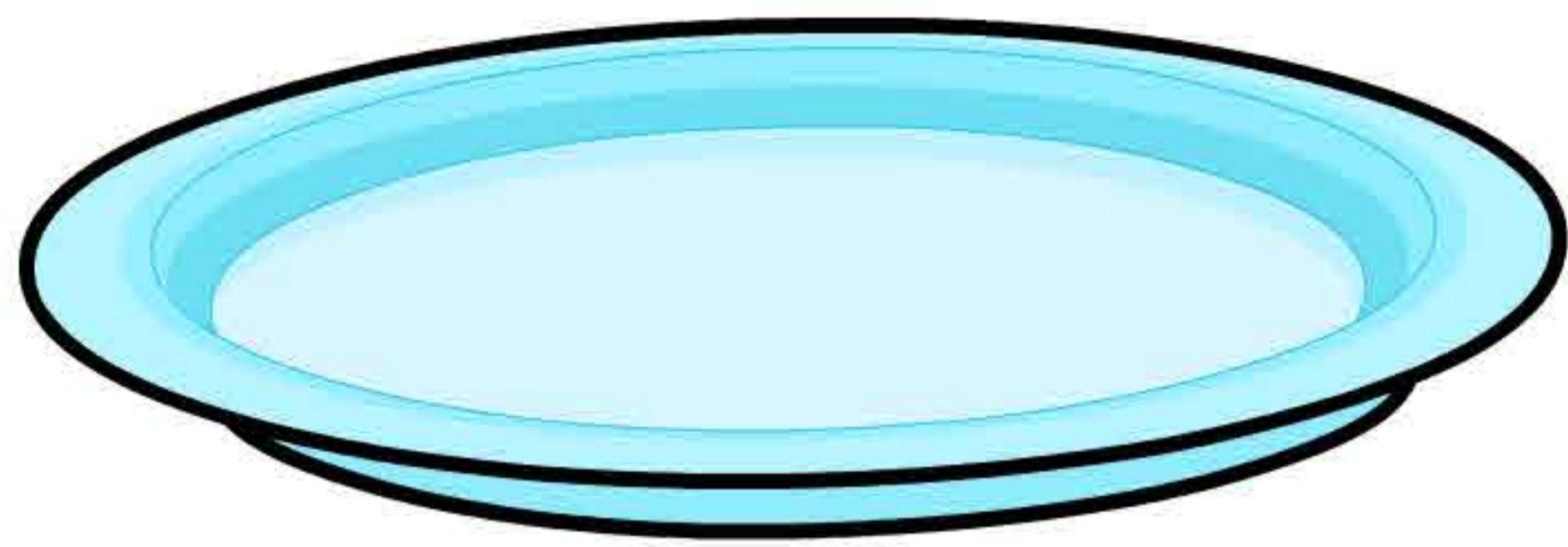


Circle the plane and the helicopter

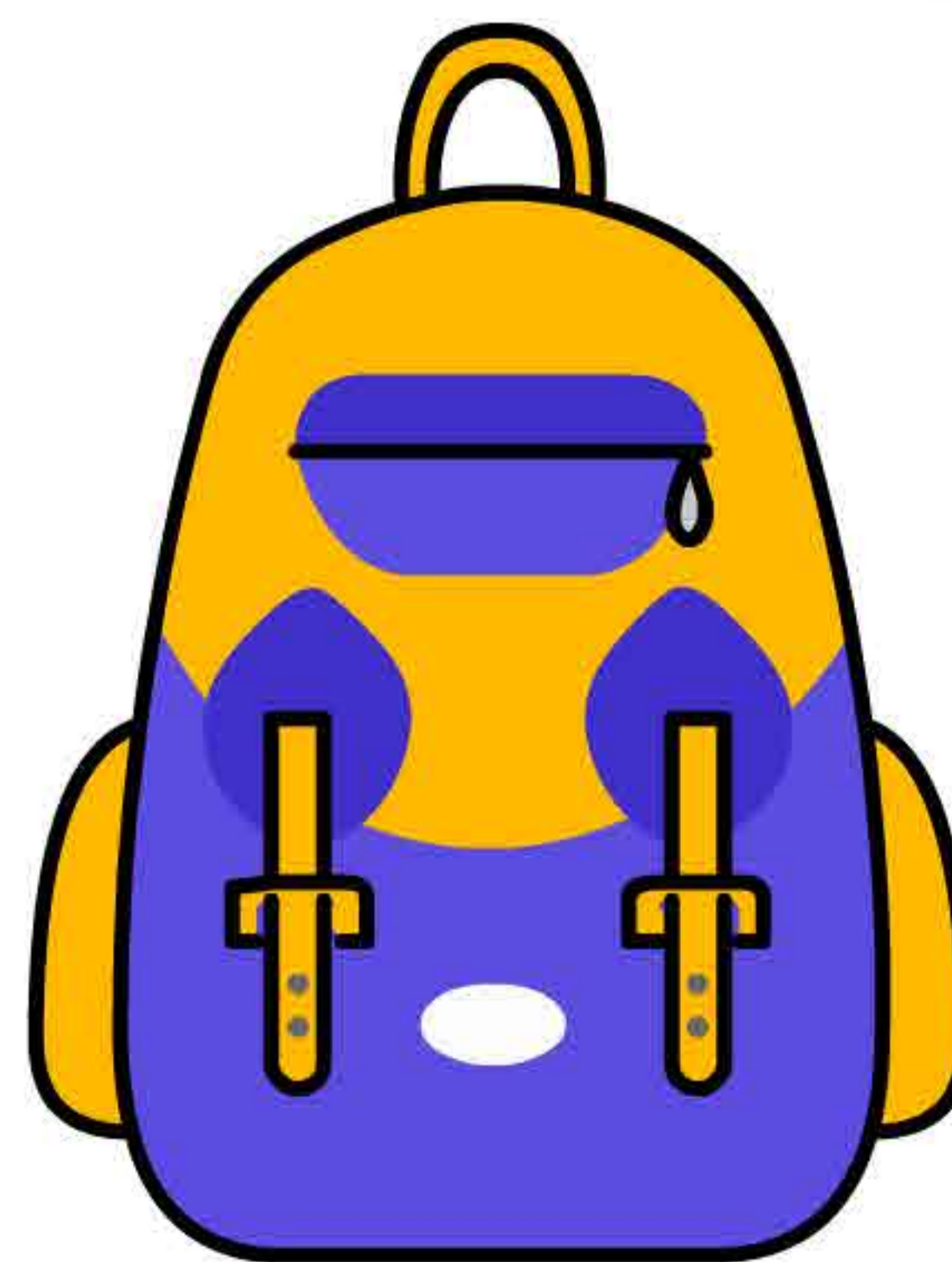
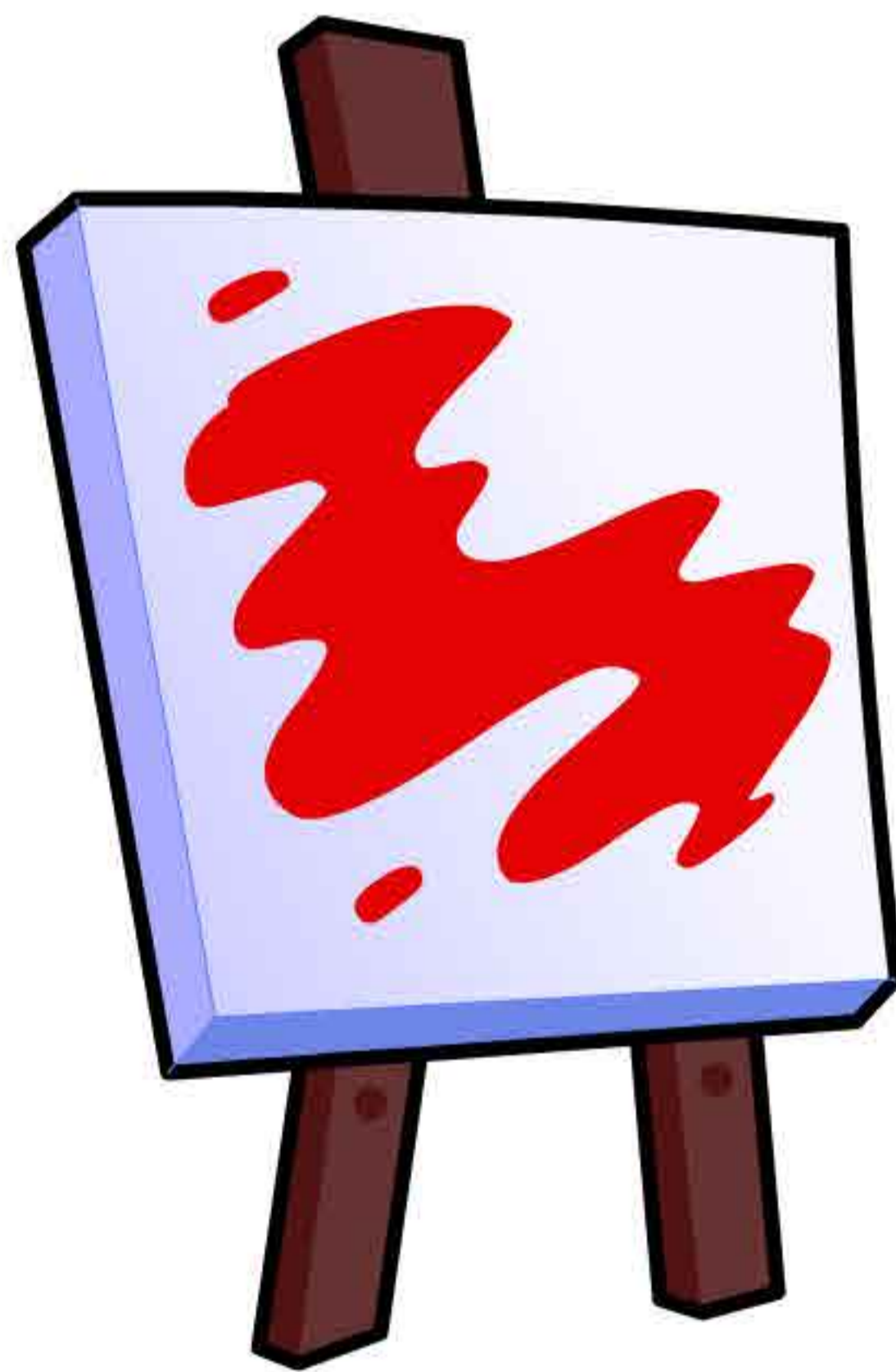
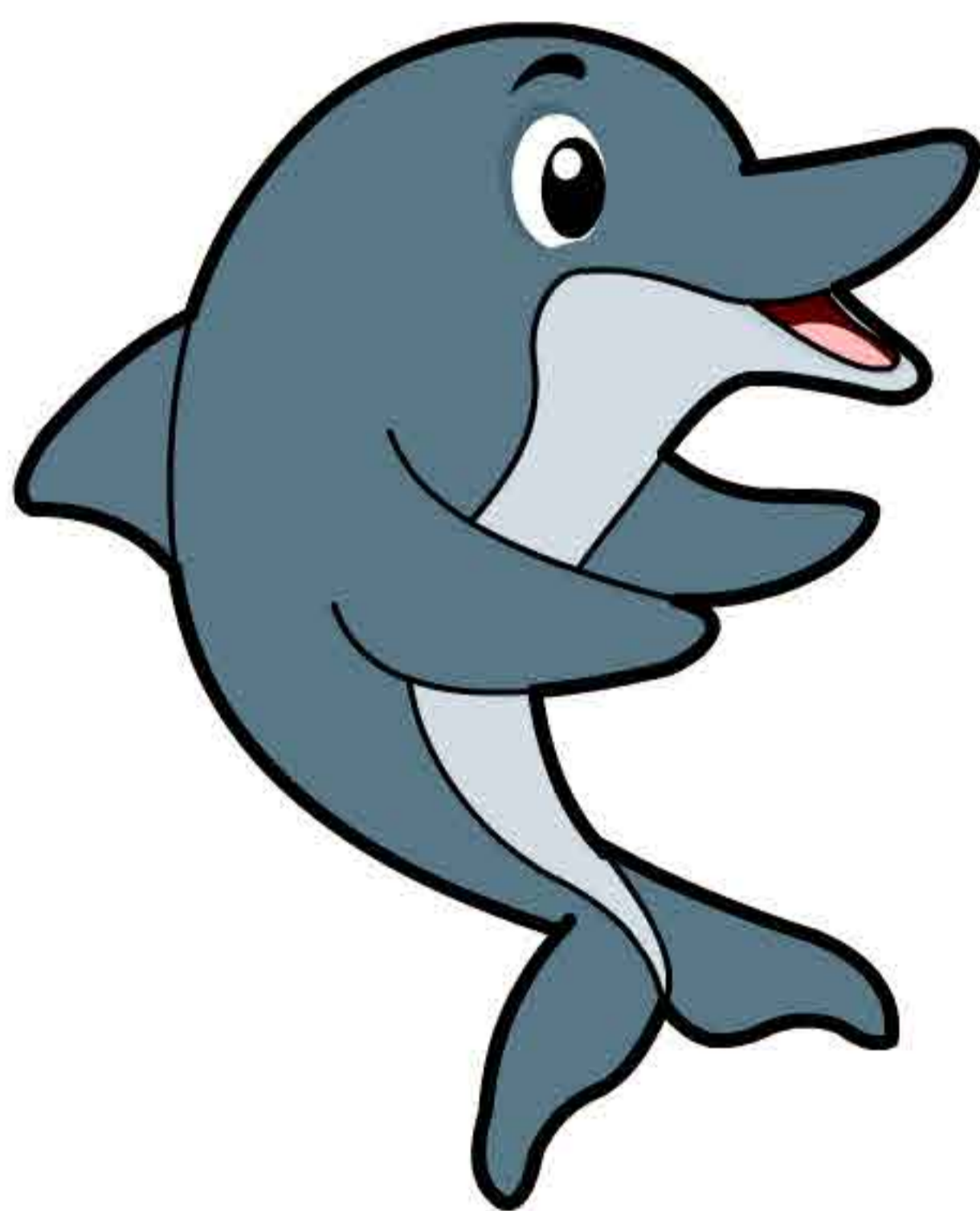


Find multiple items

Circle the plate and the bowl

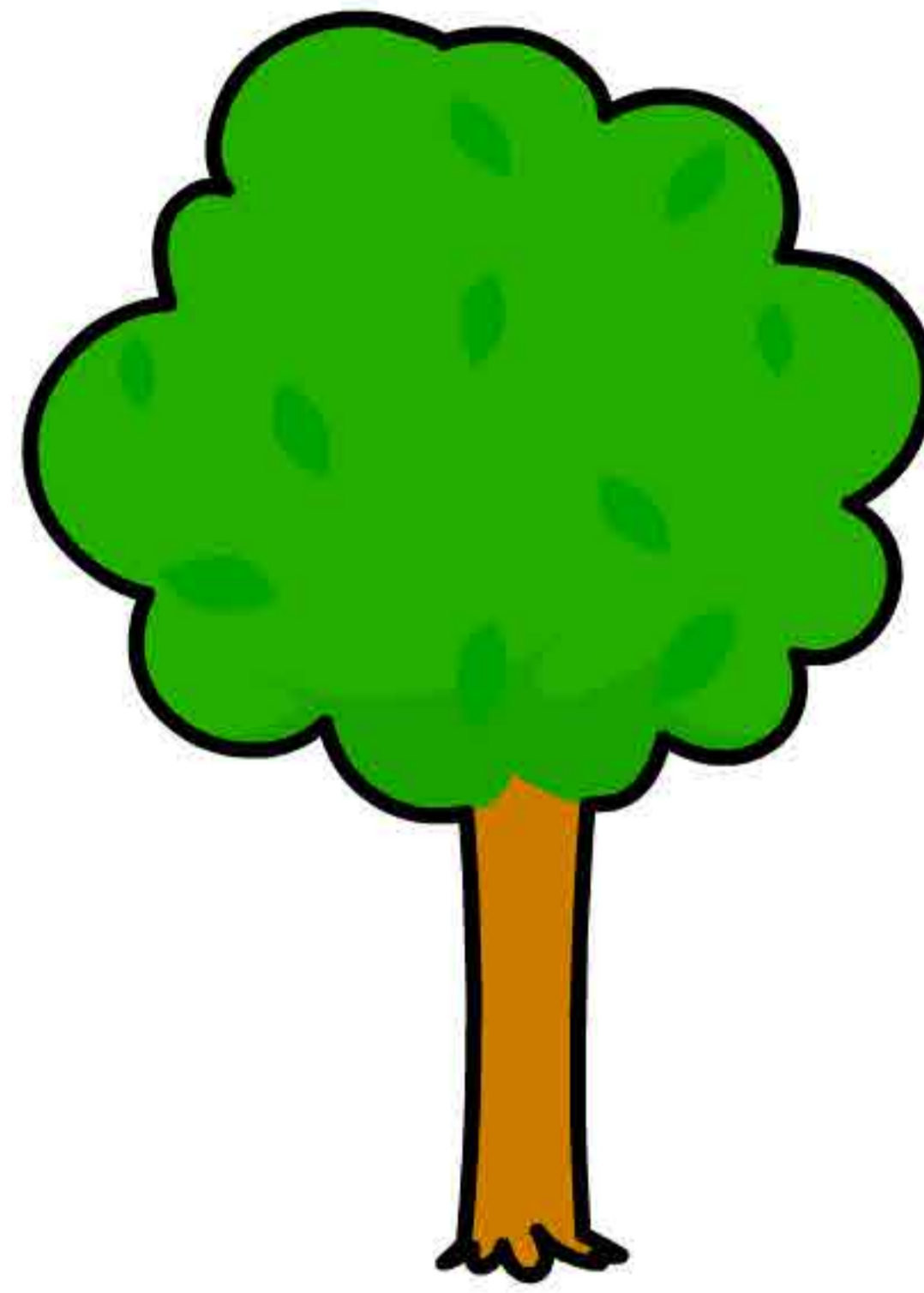
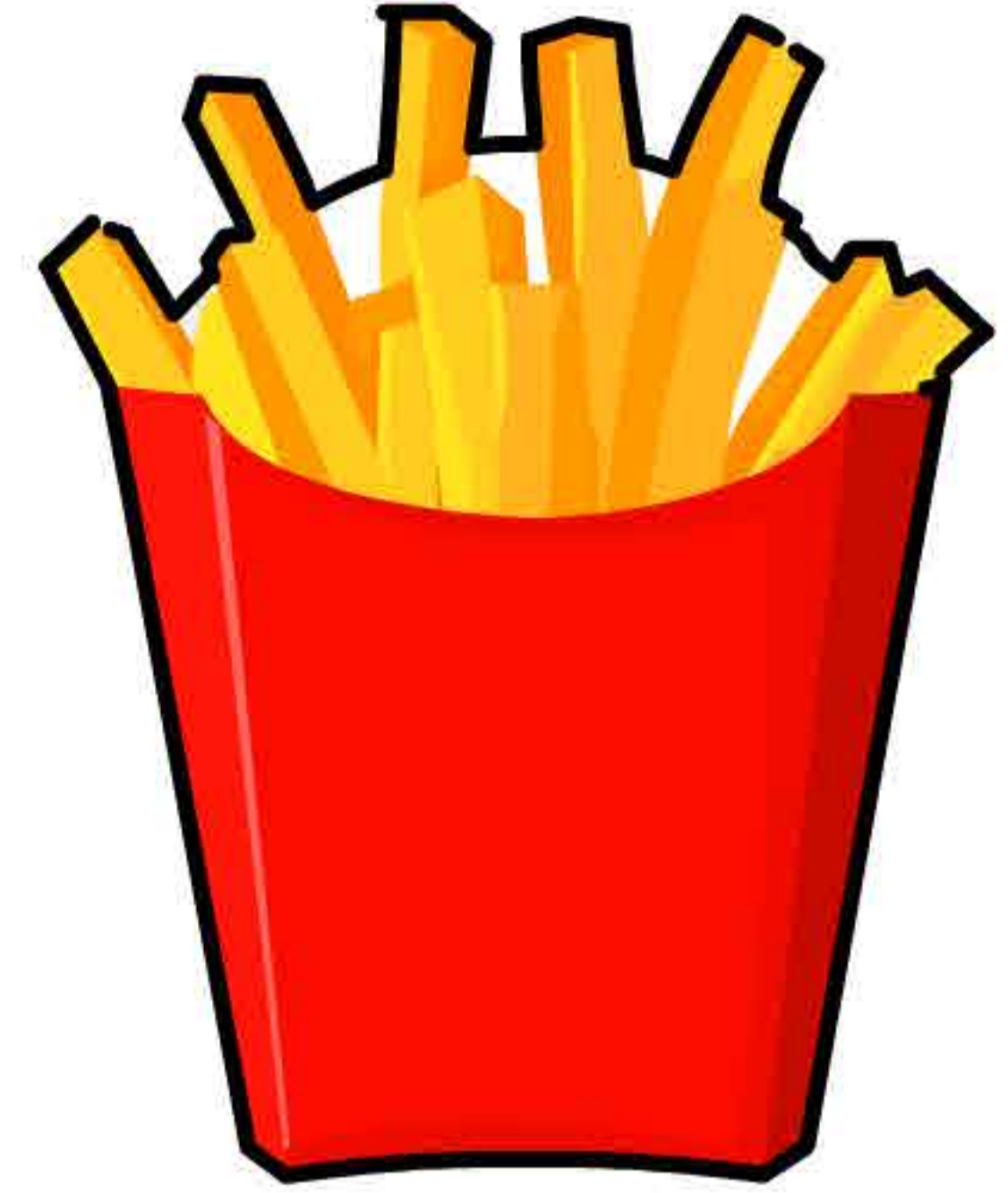
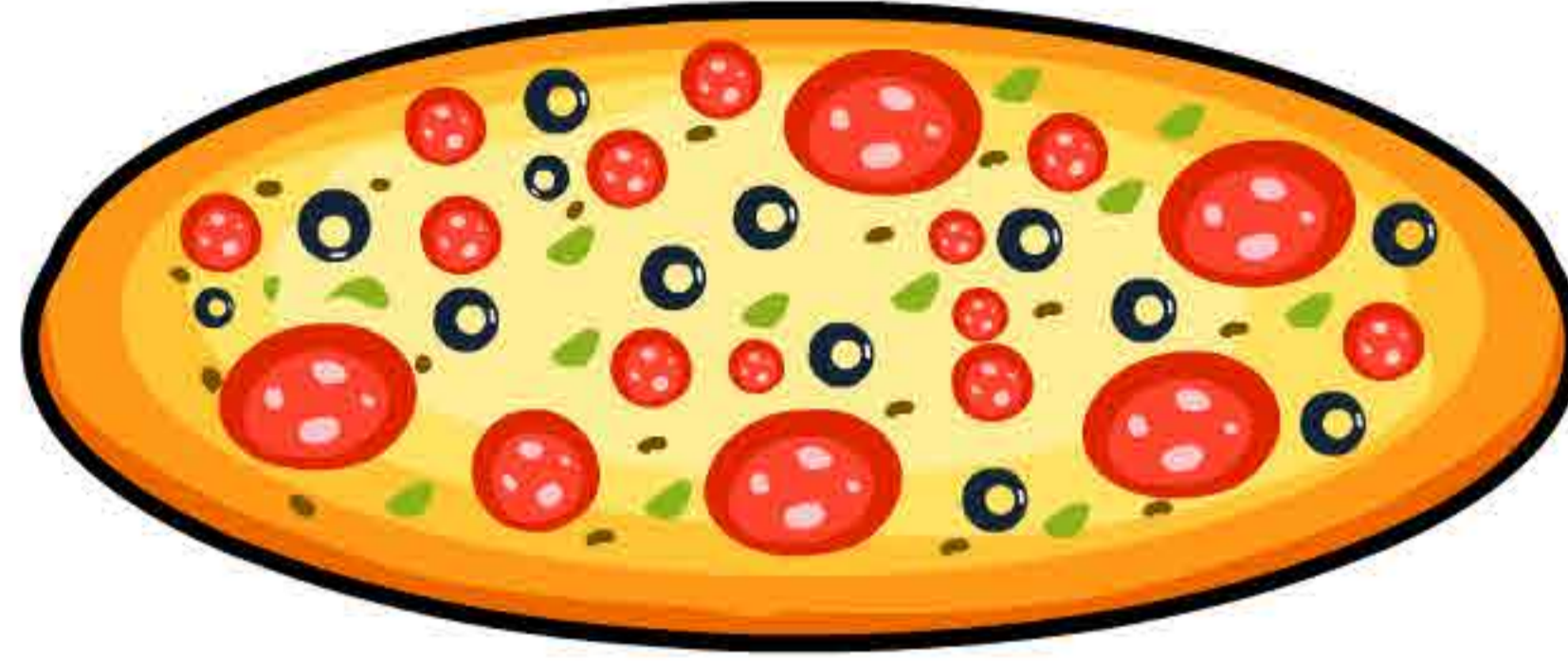


Circle the candle and the painting board

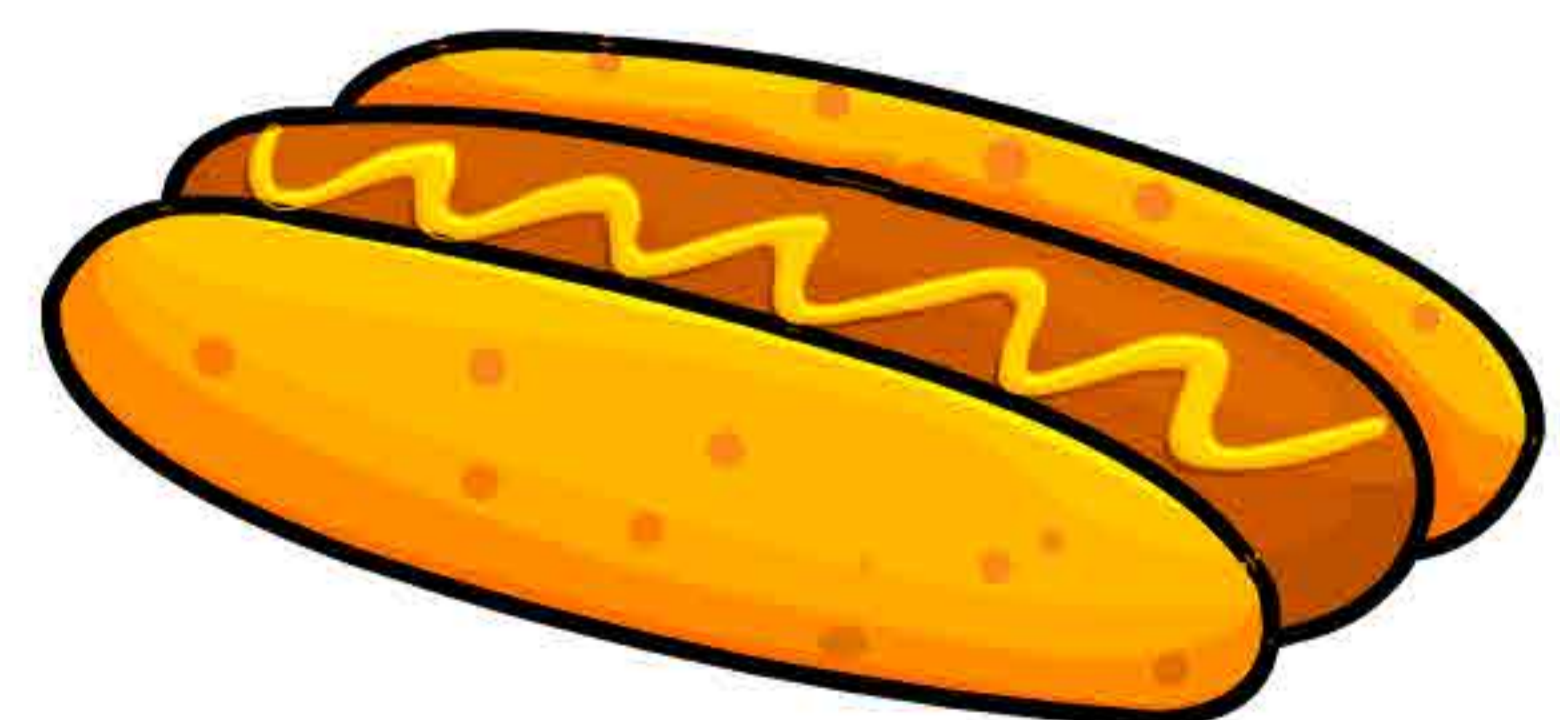
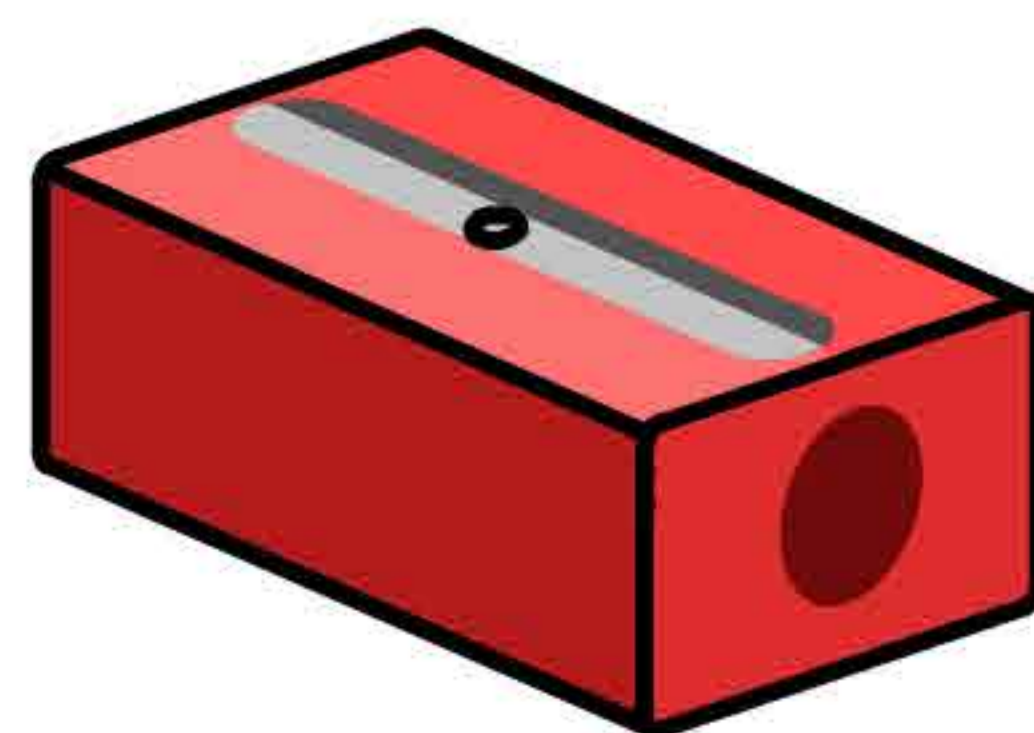
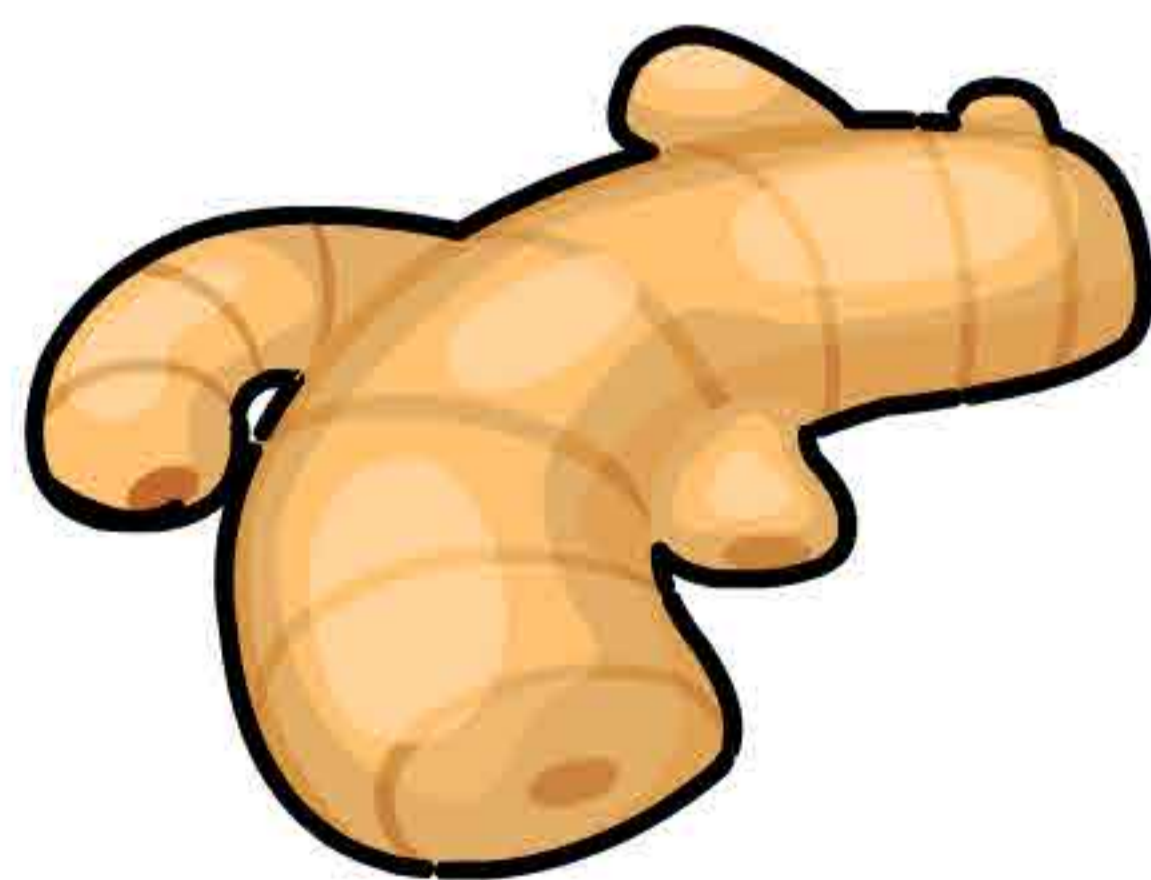
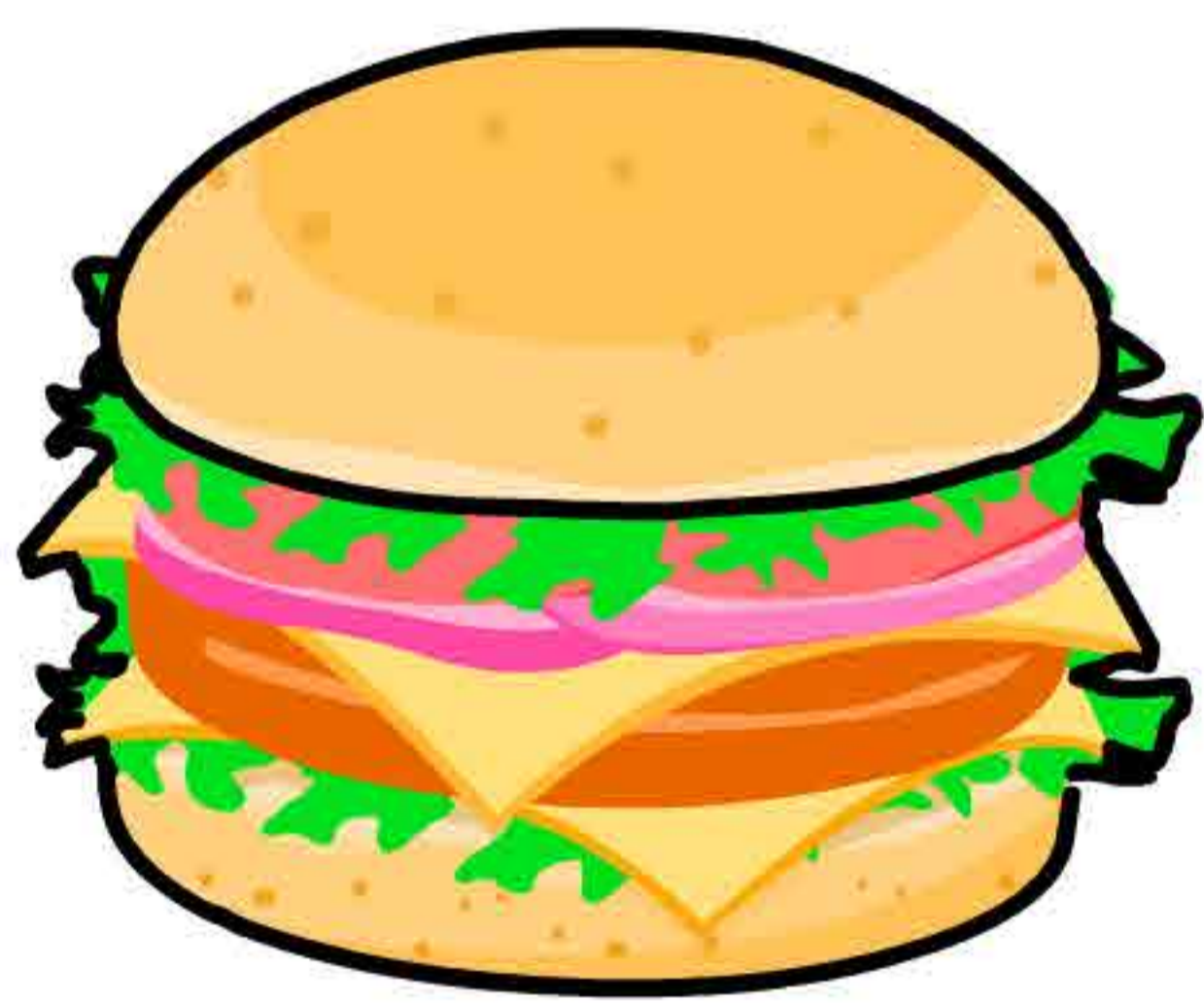


Find multiple items

Circle the cake and the donut

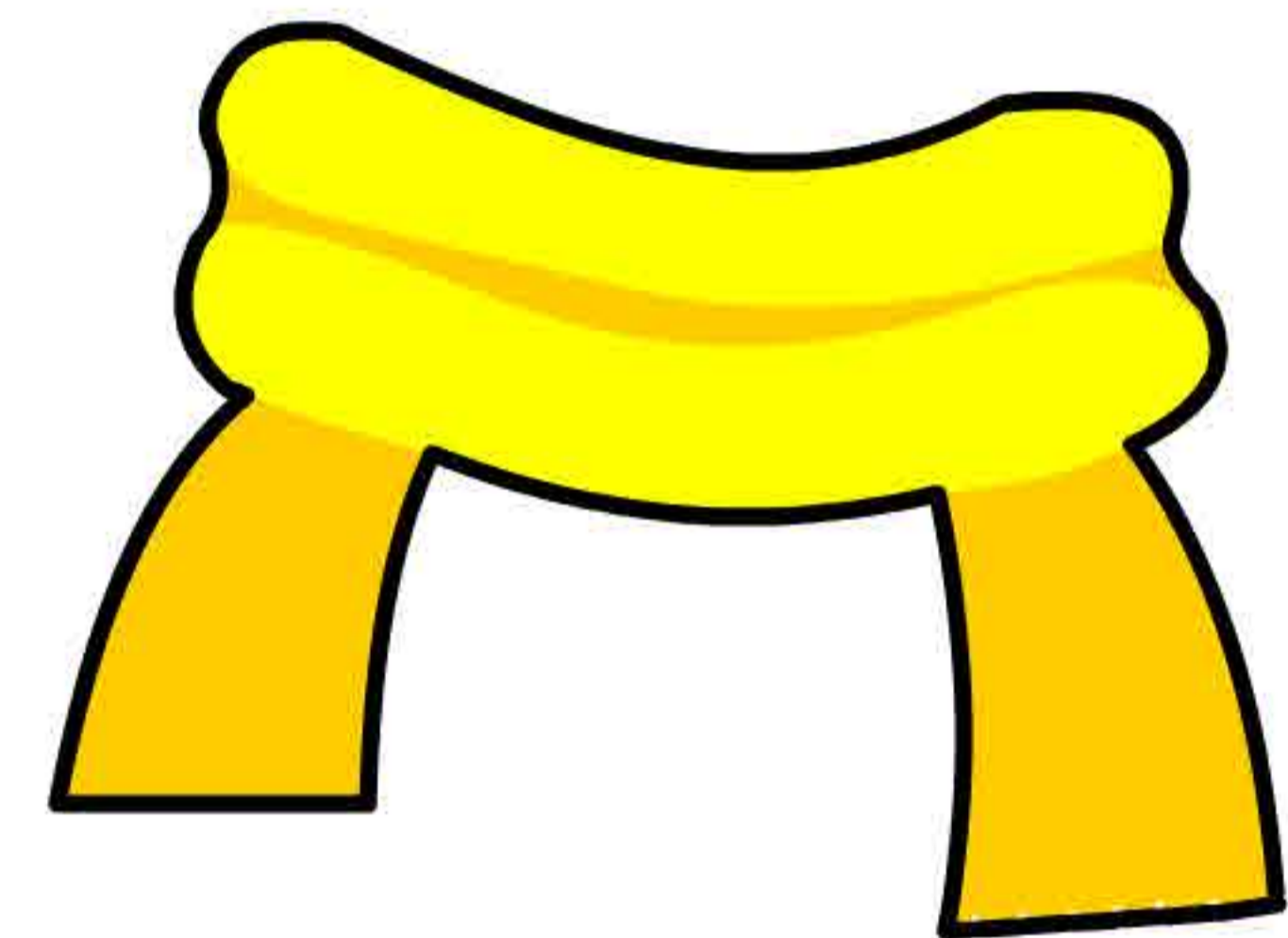
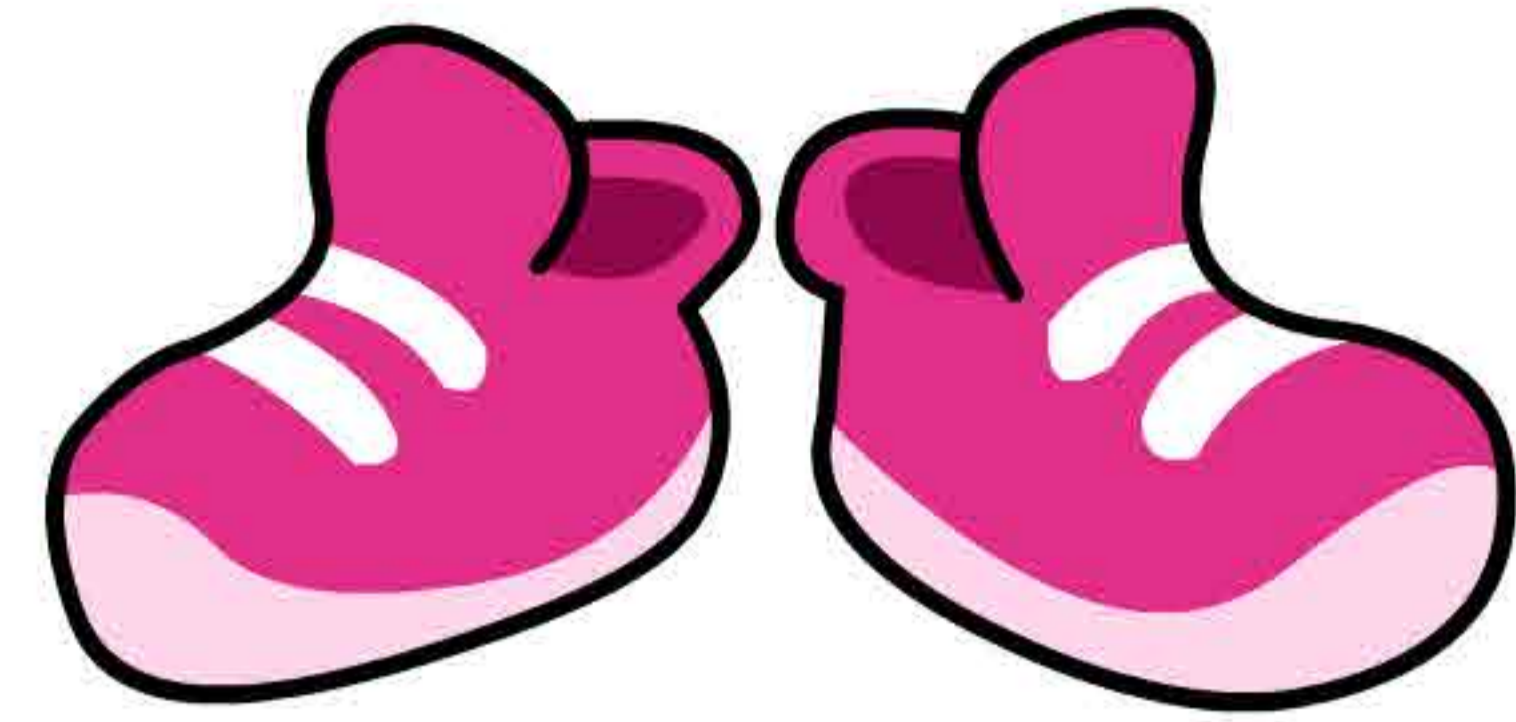
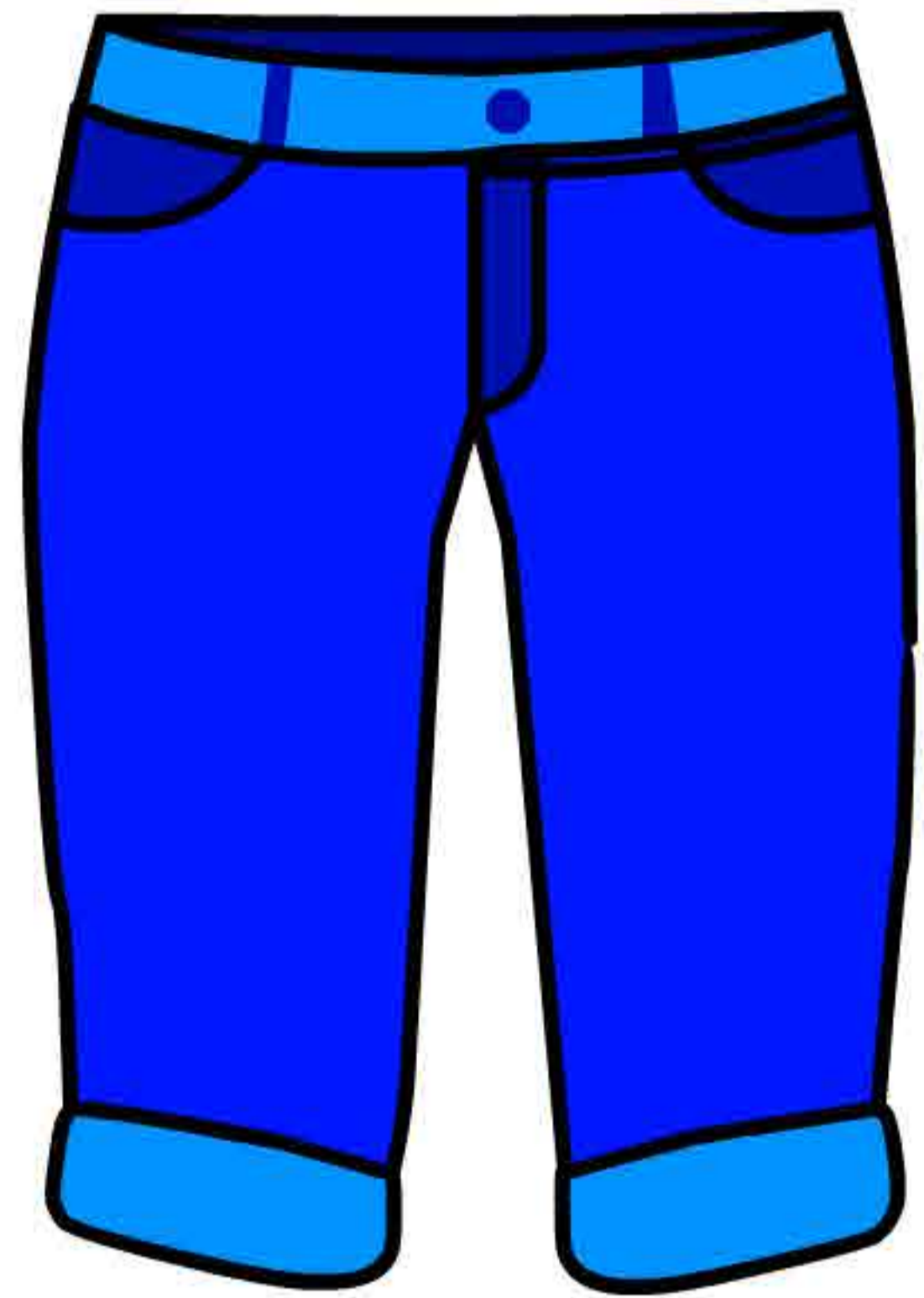


Circle the burger and the hotdog

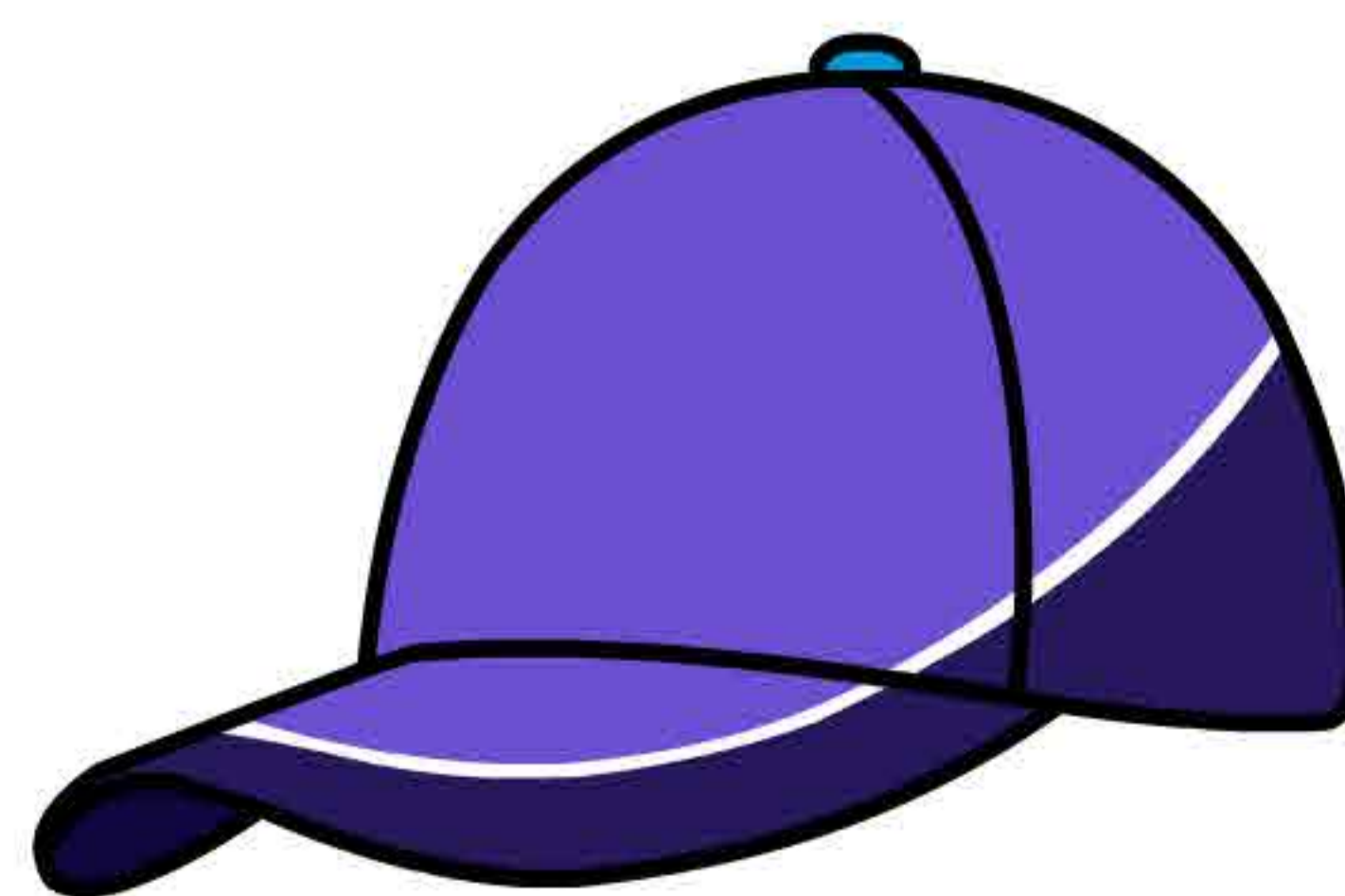
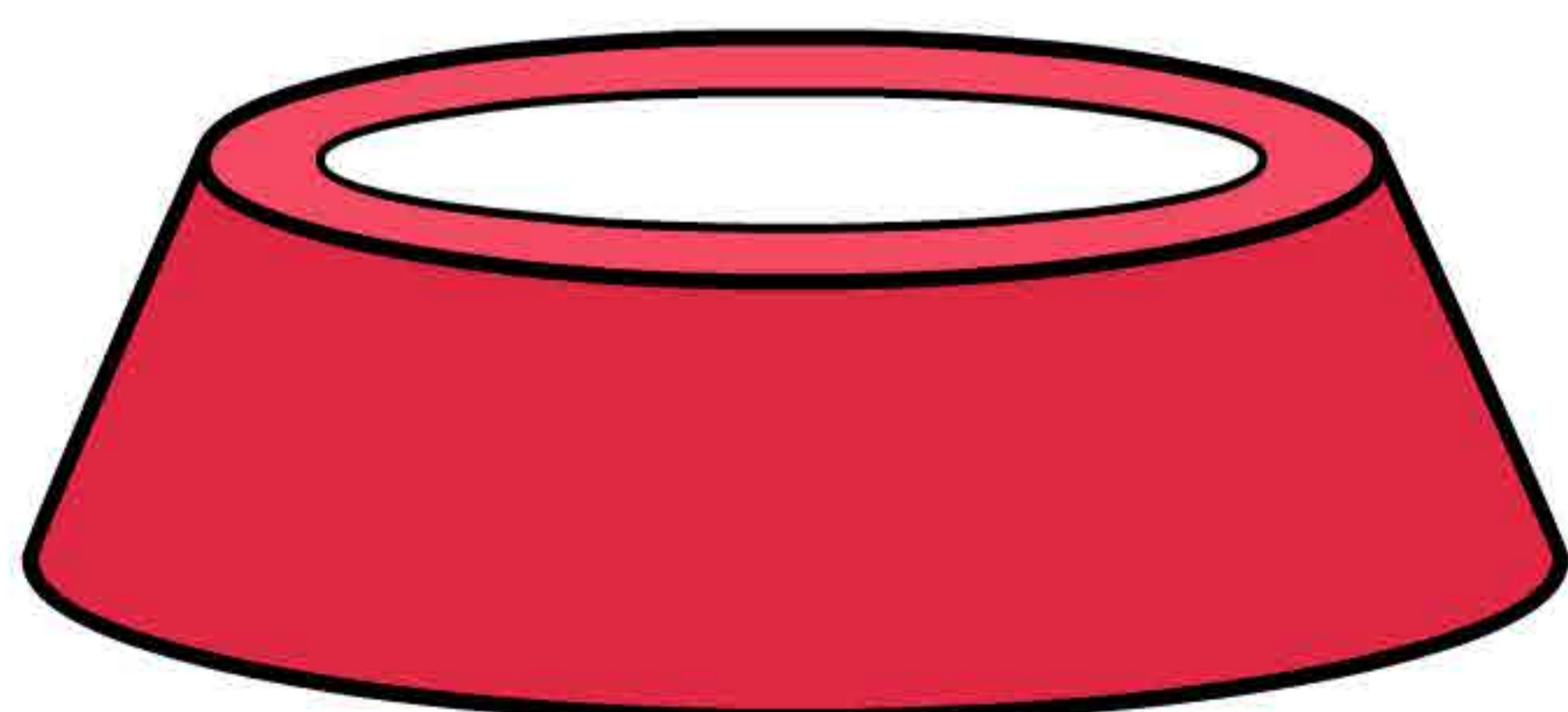
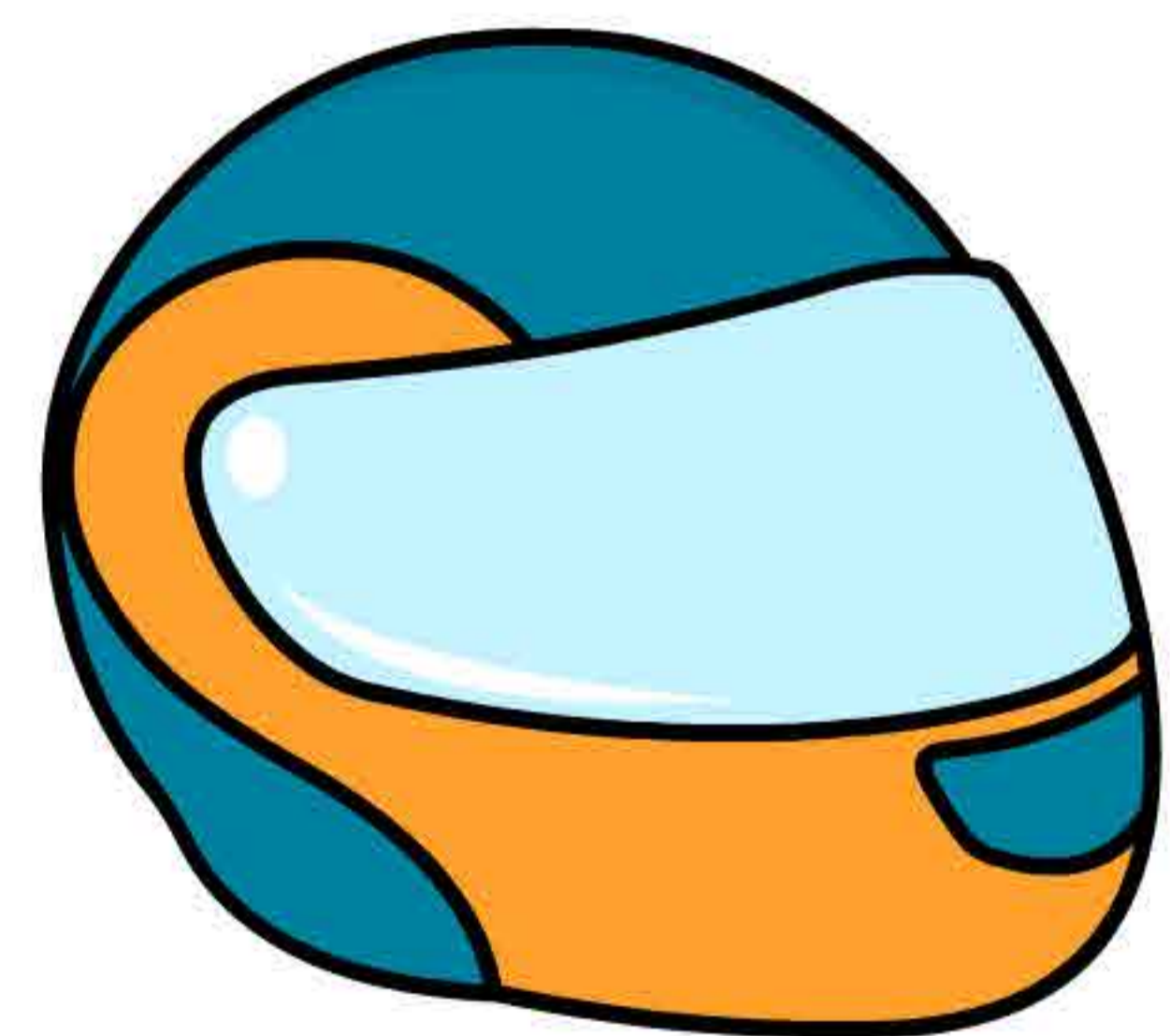
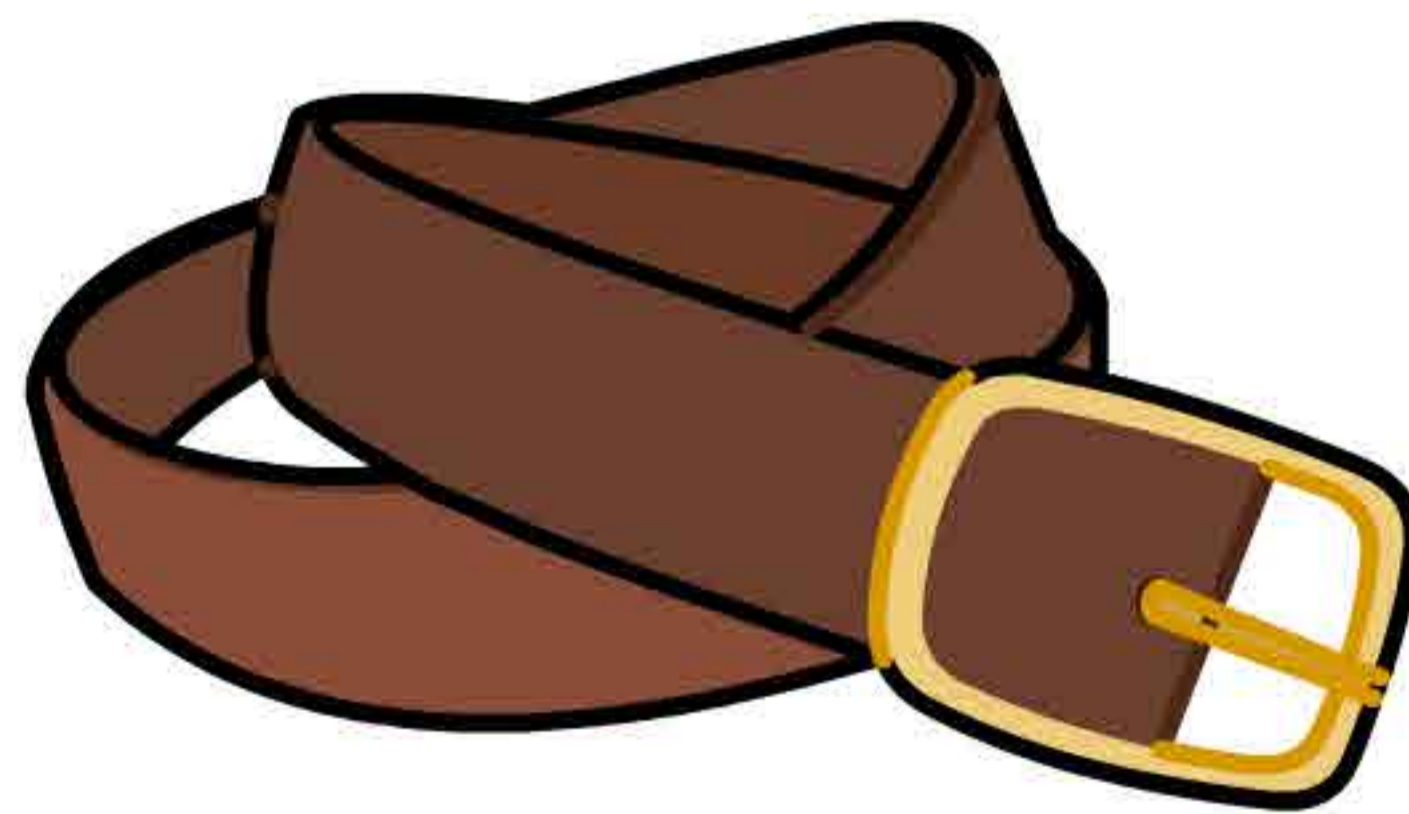


Find multiple items

Circle the jeans and the shirt

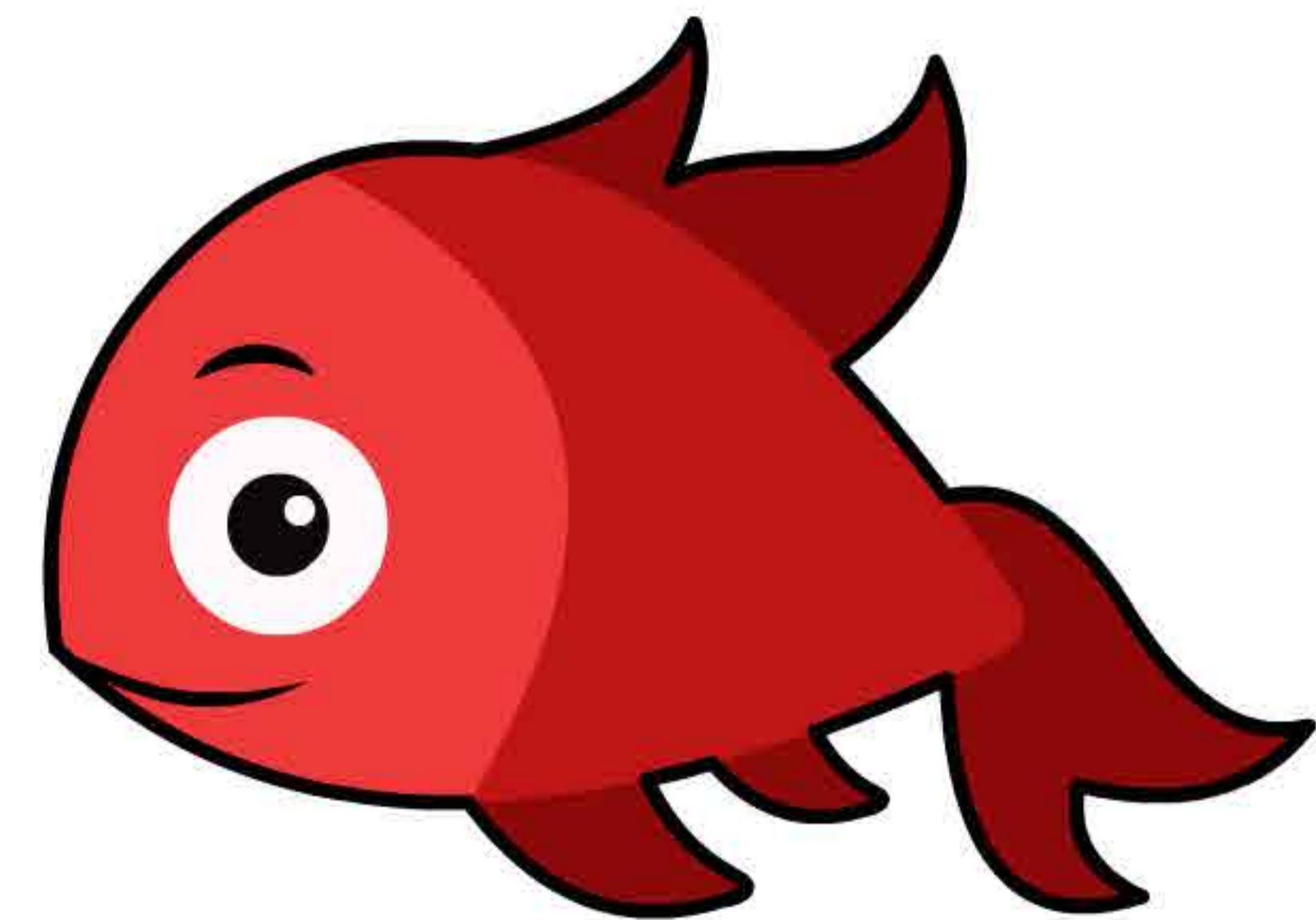
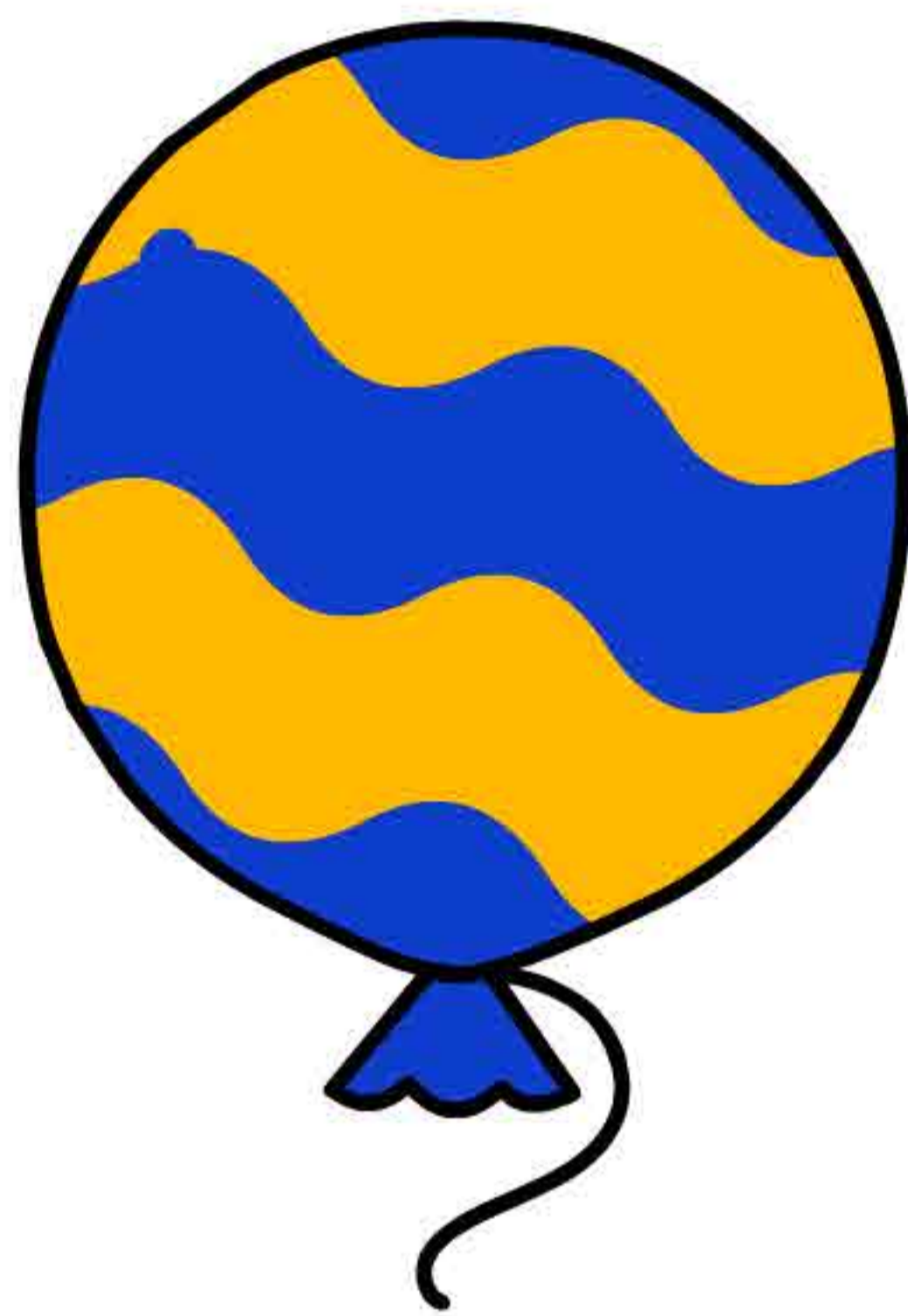
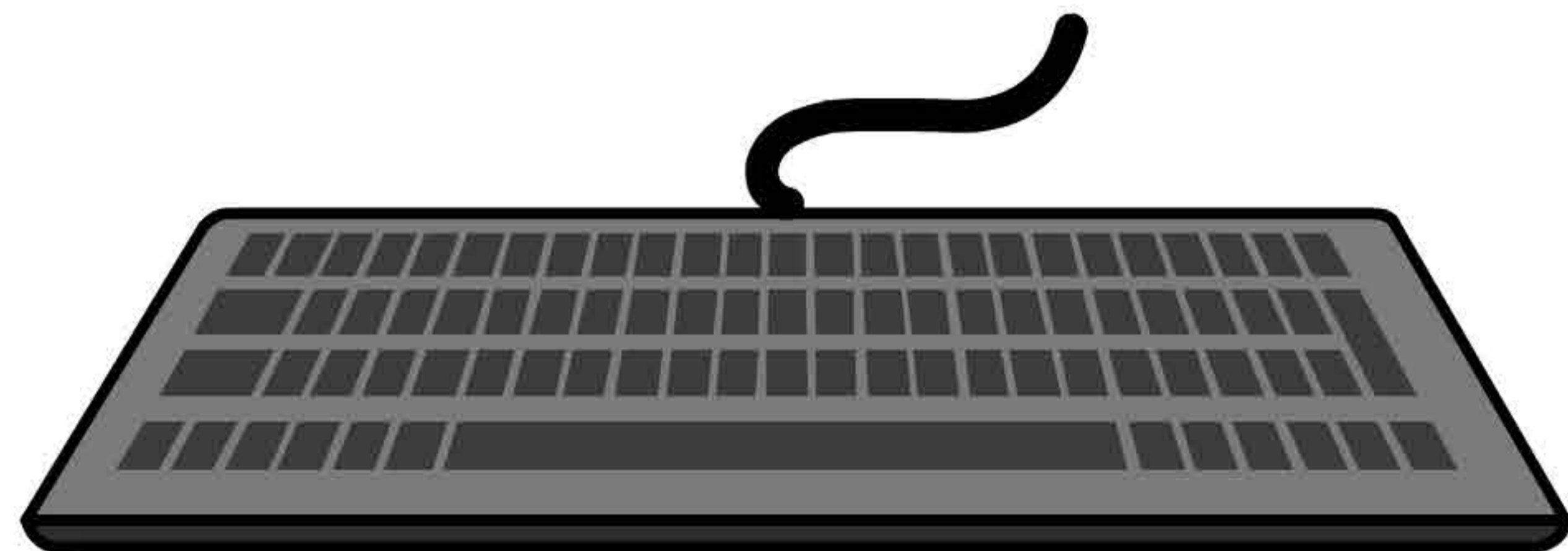
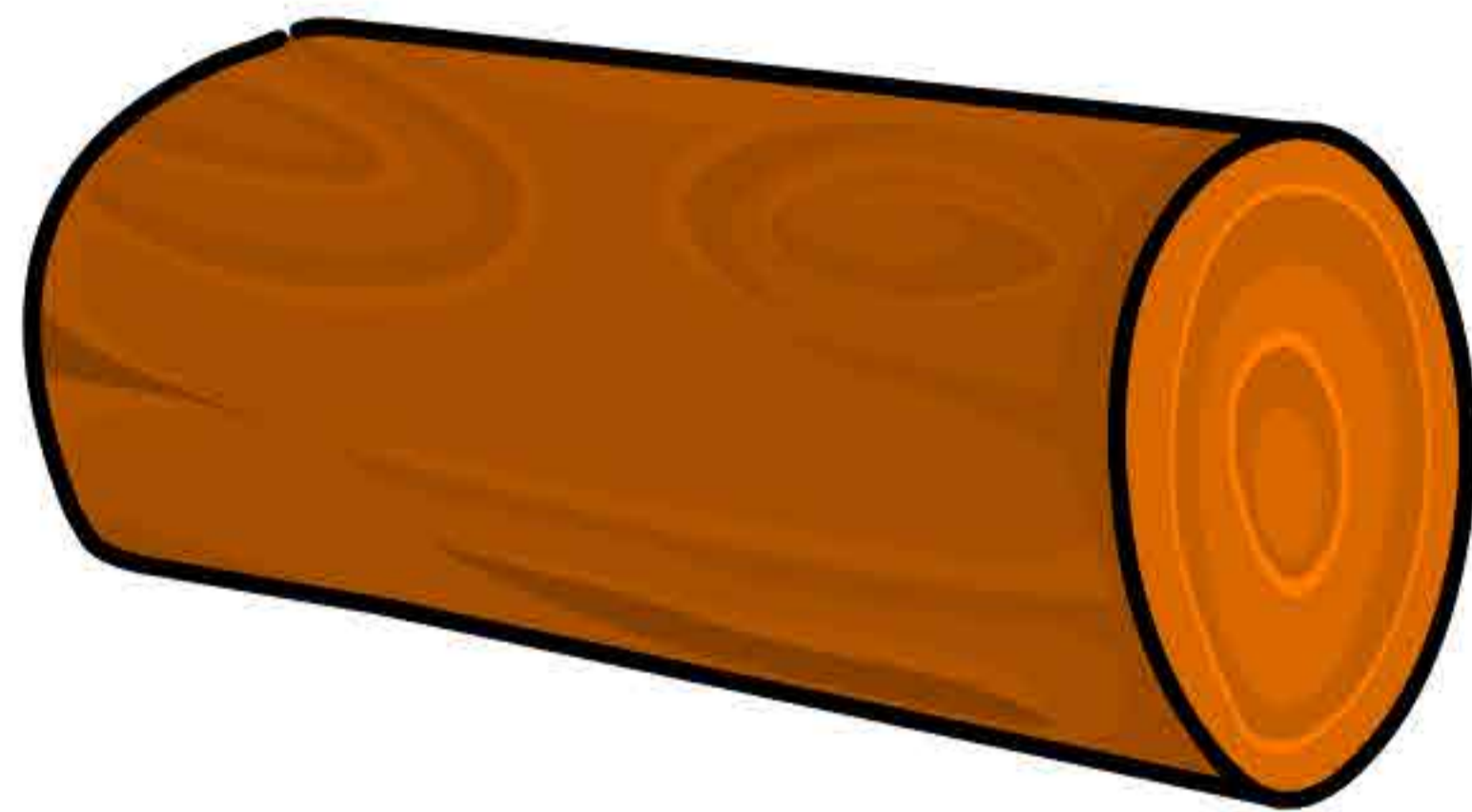
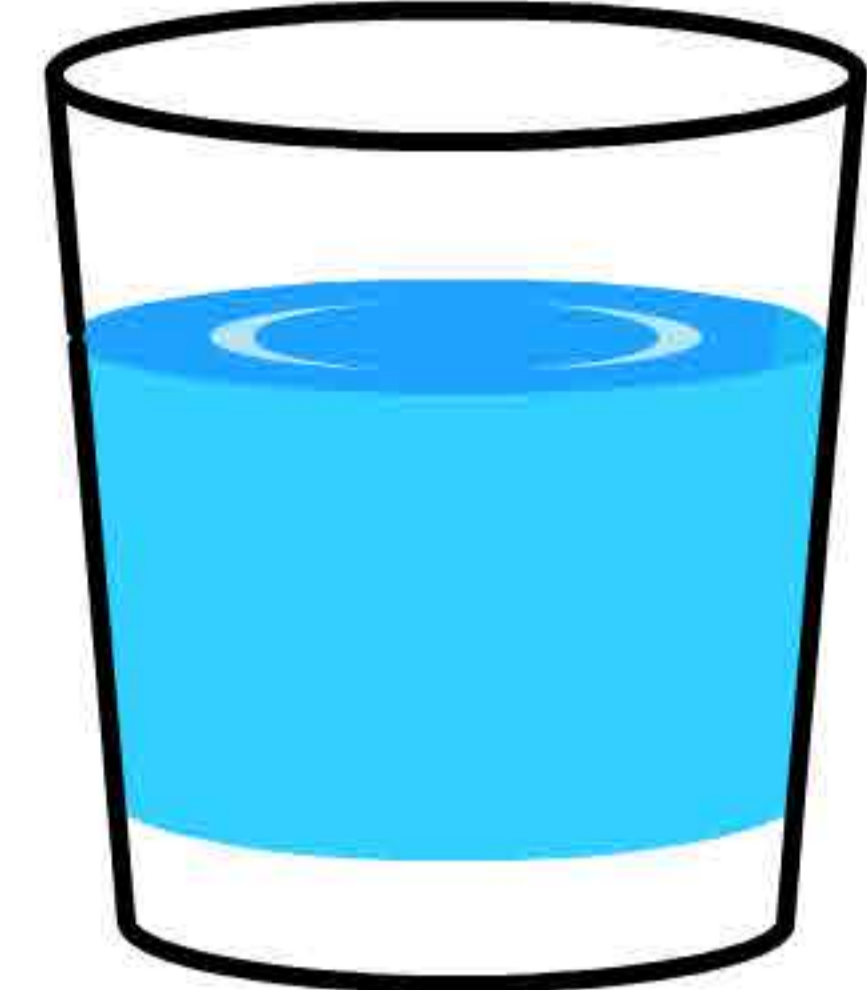
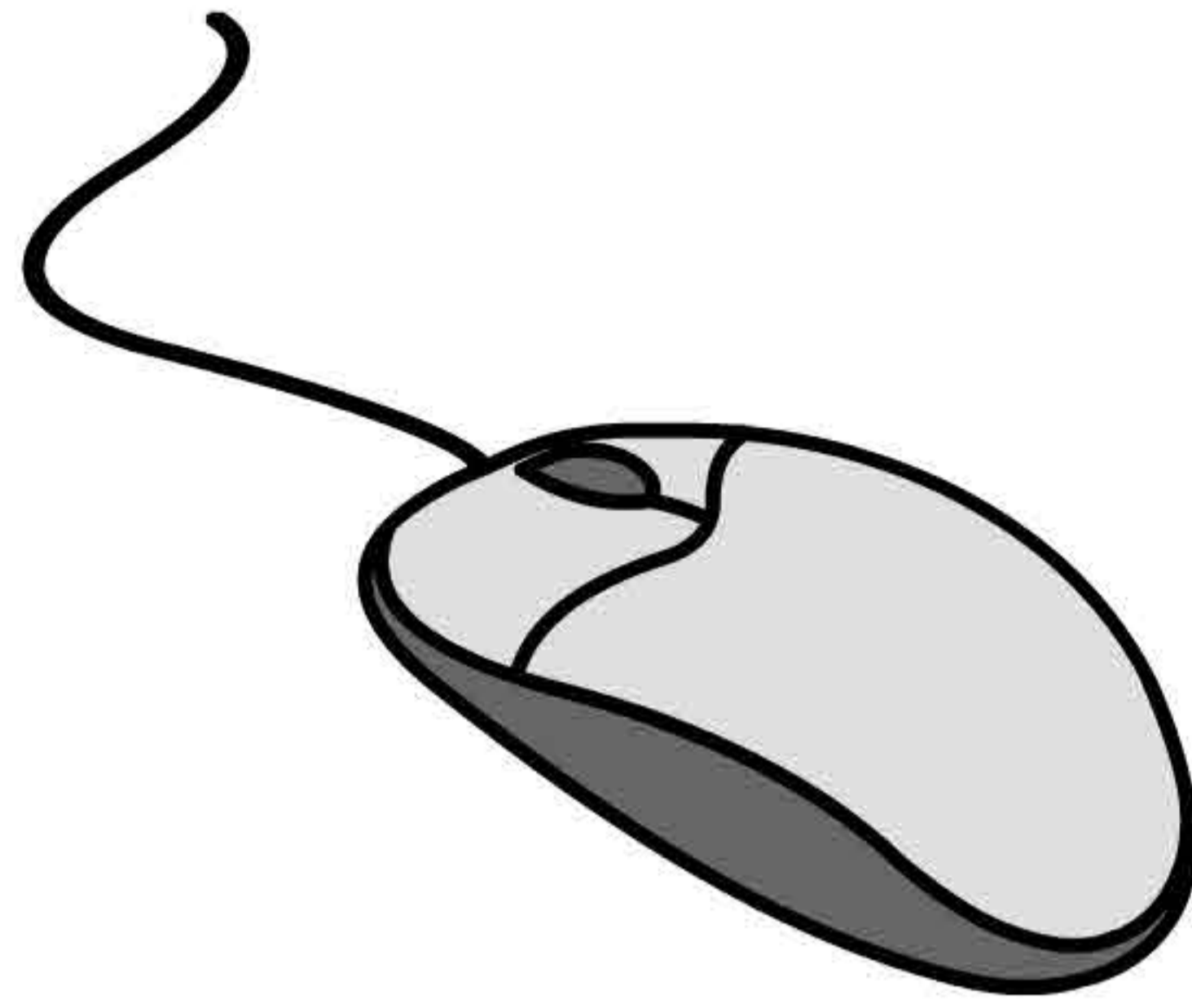


Circle the cap and the helmet



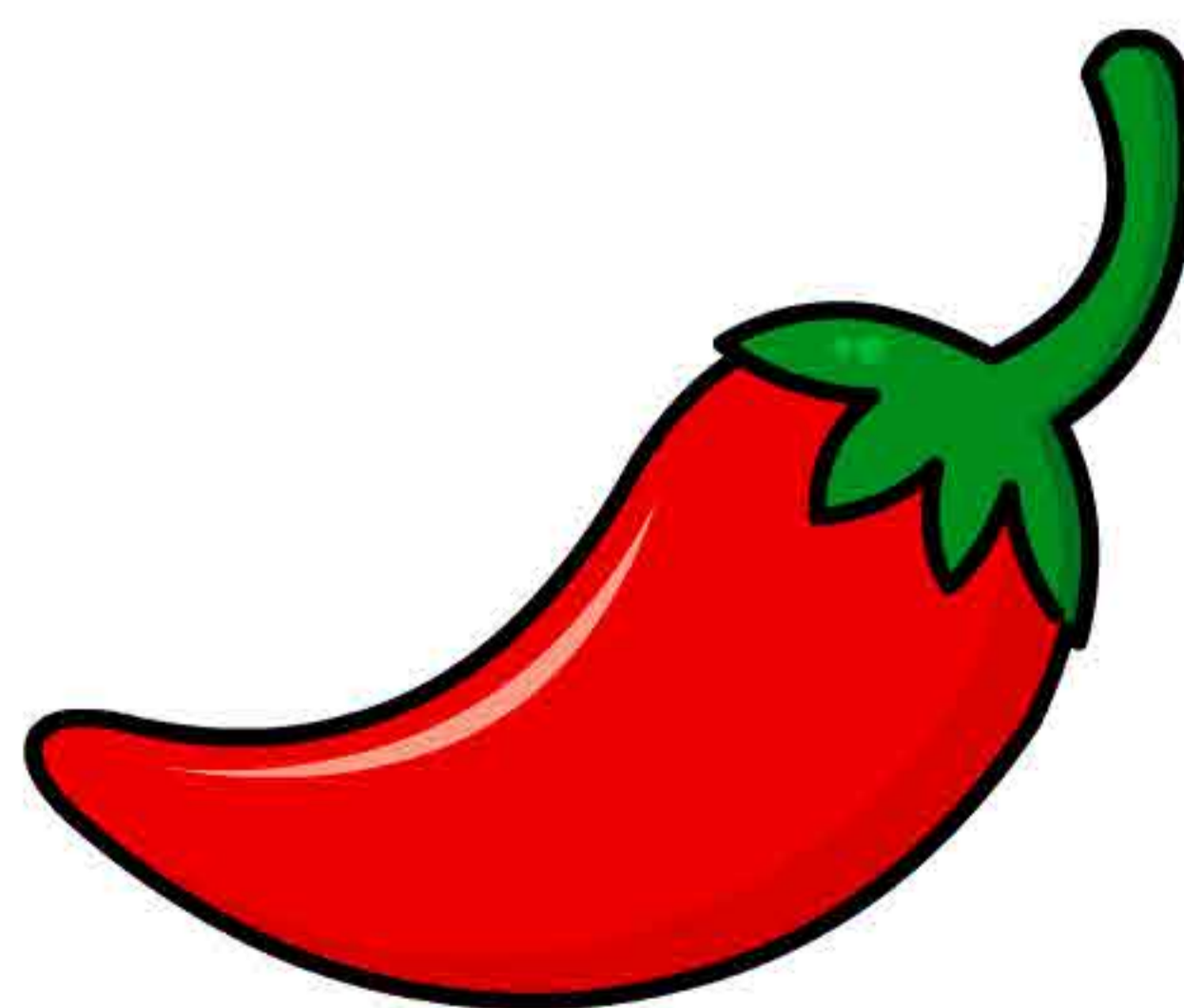
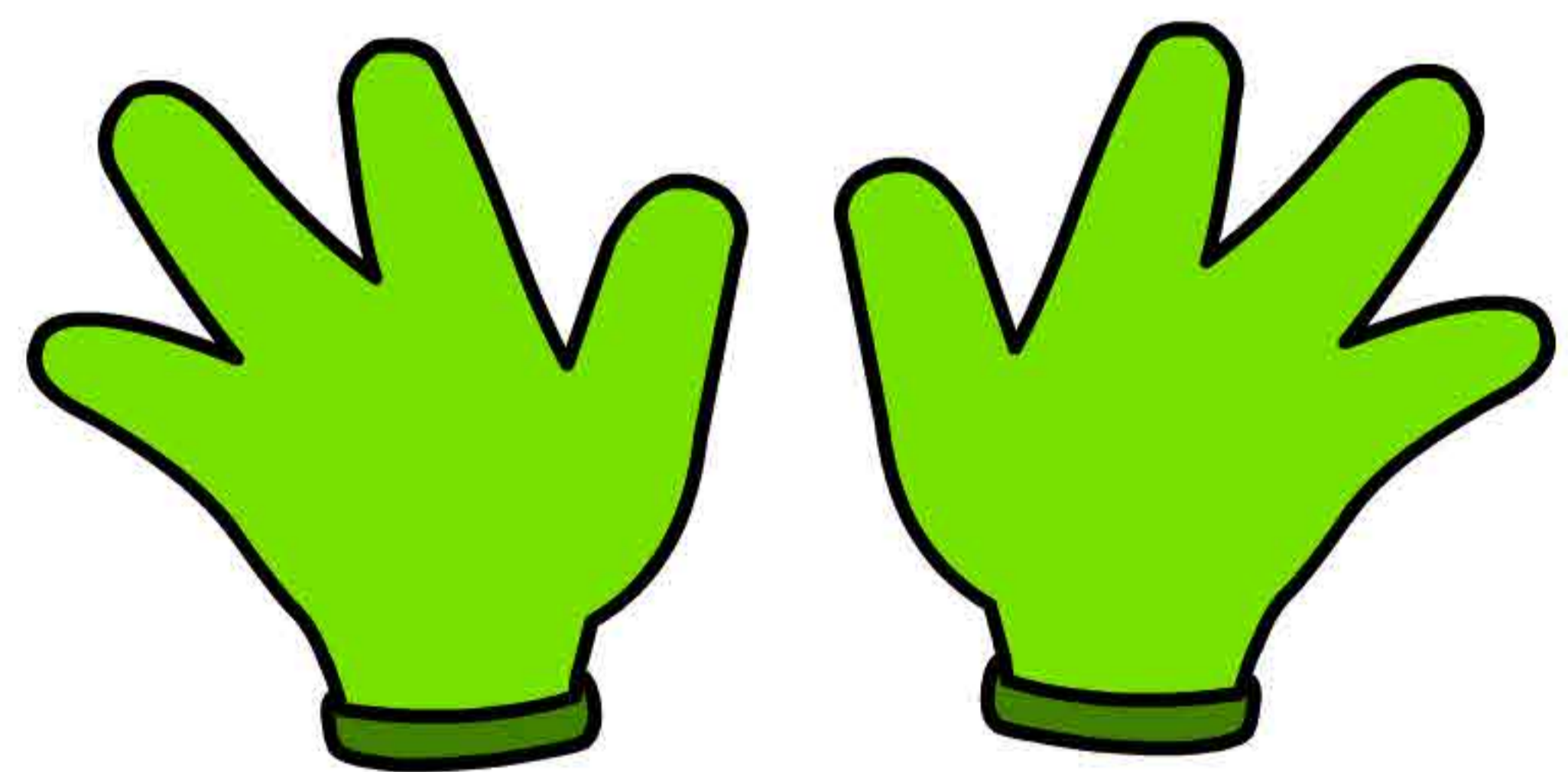
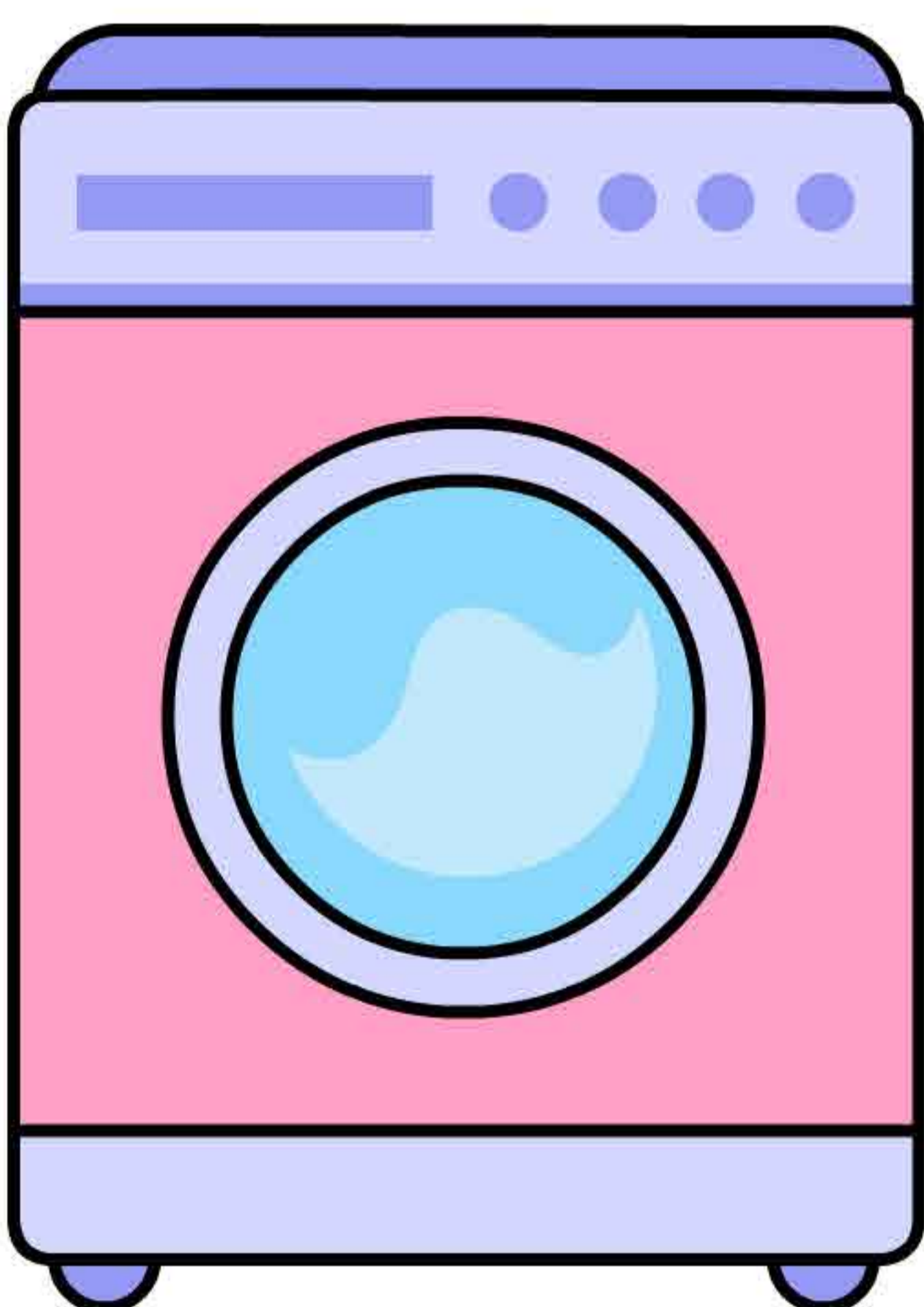
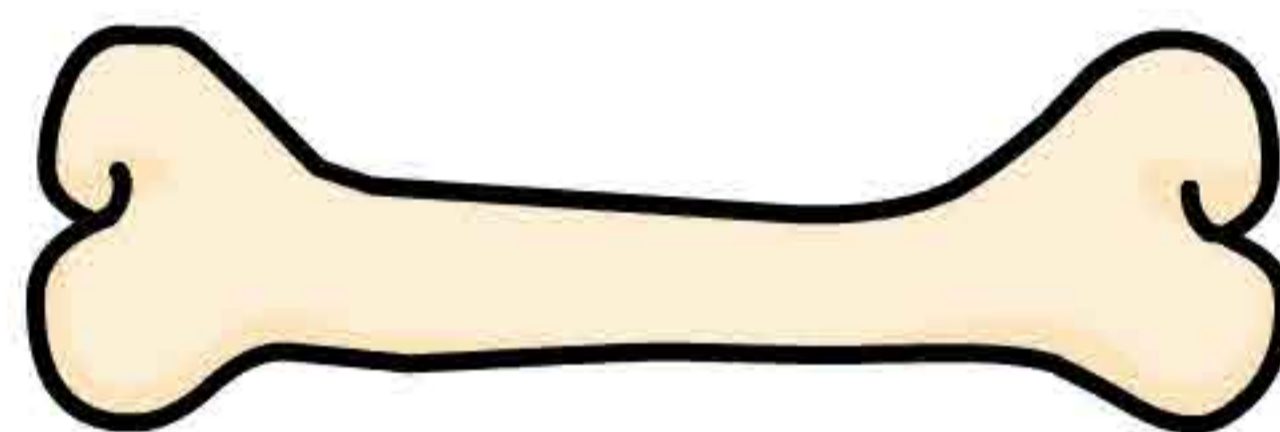
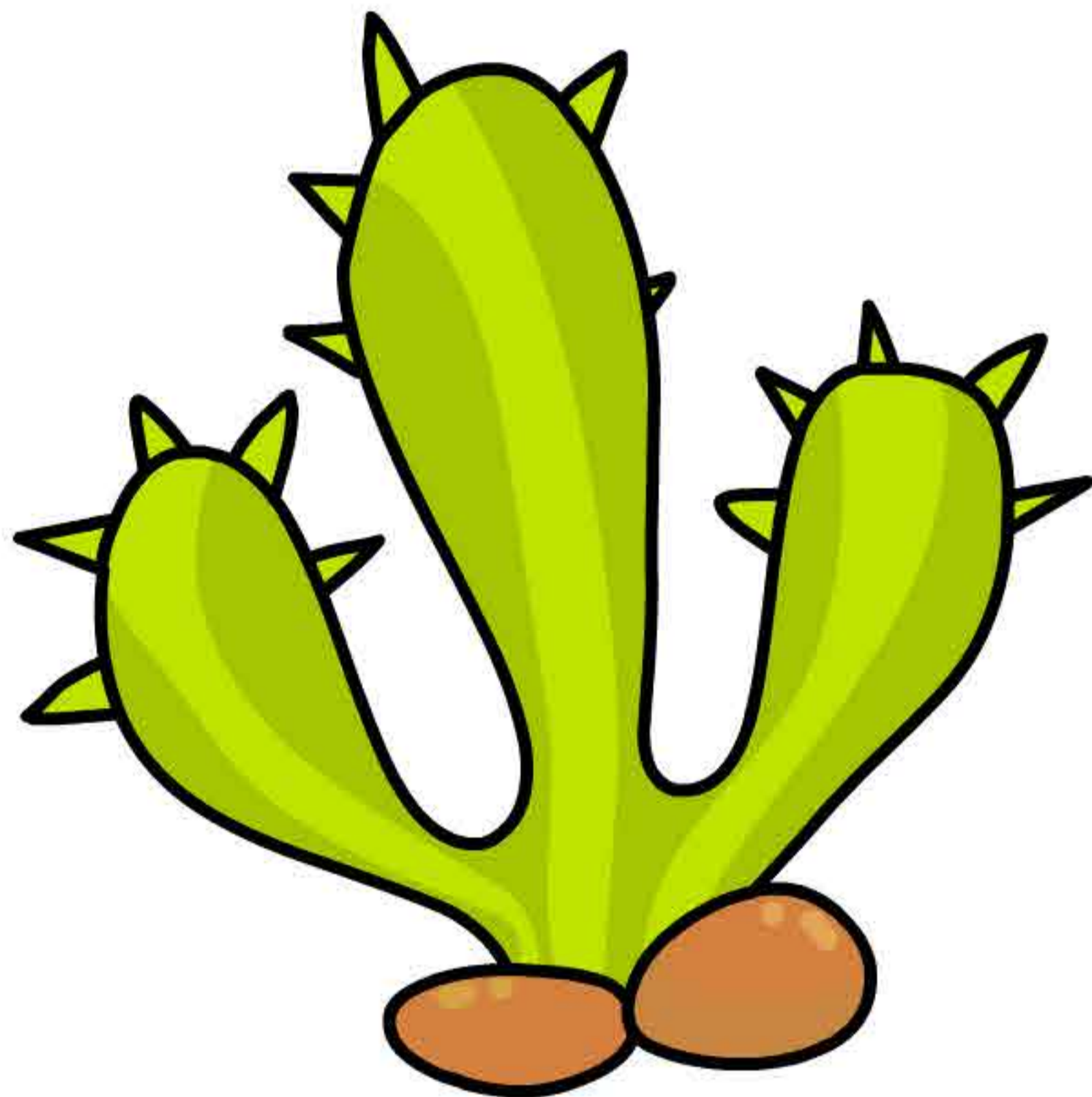
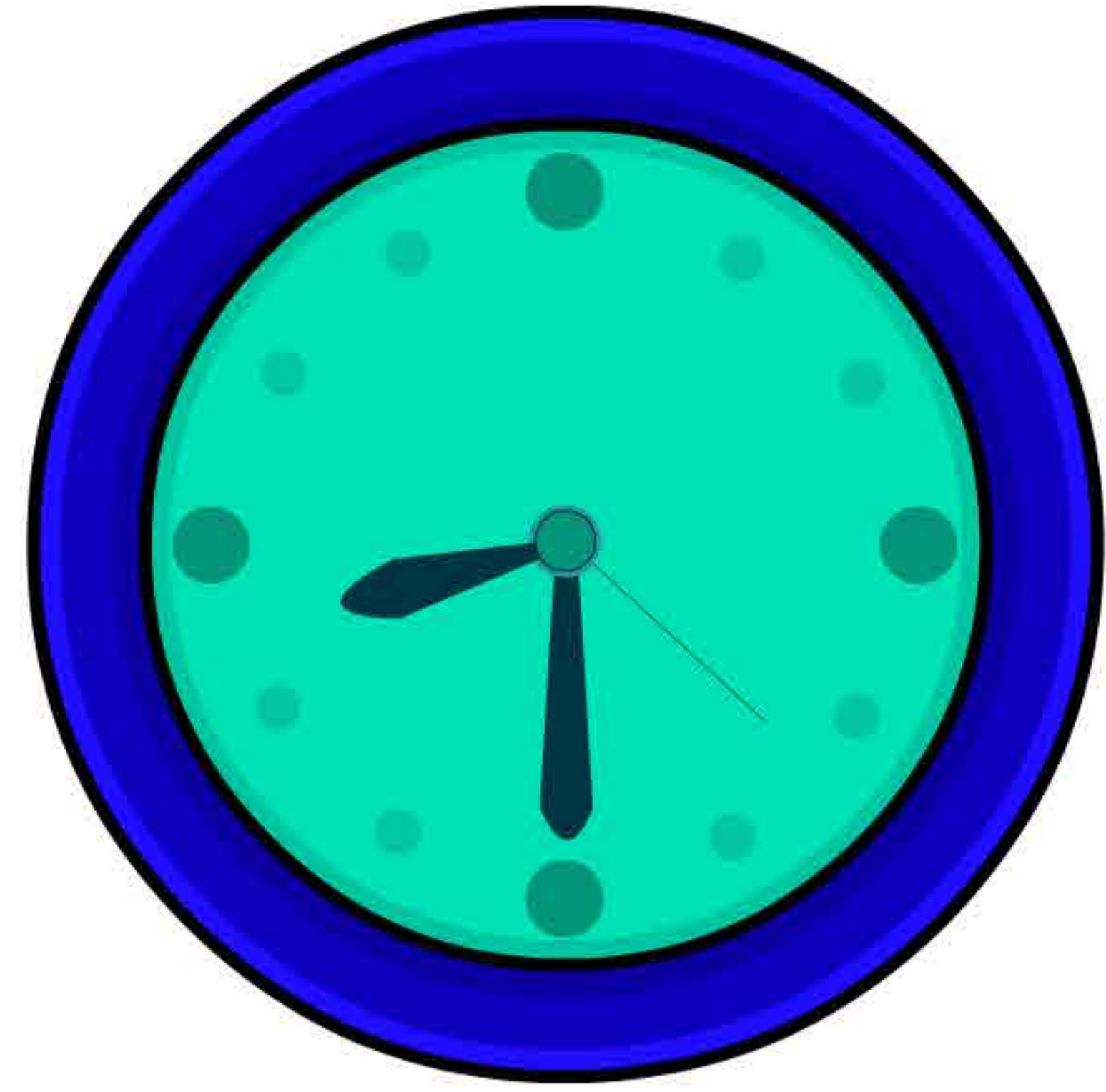
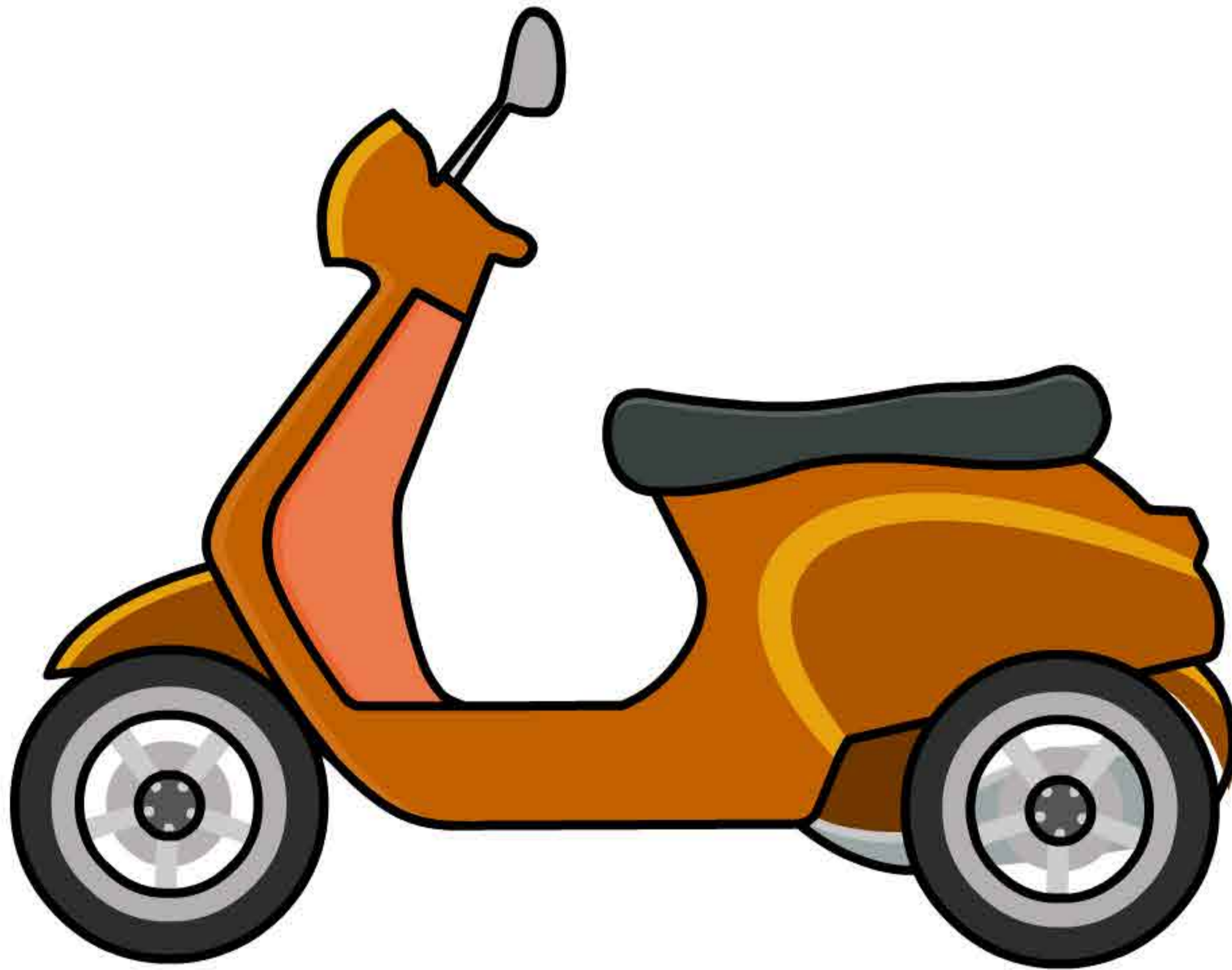
Find multiple items

Circle the mouse and the keyboard



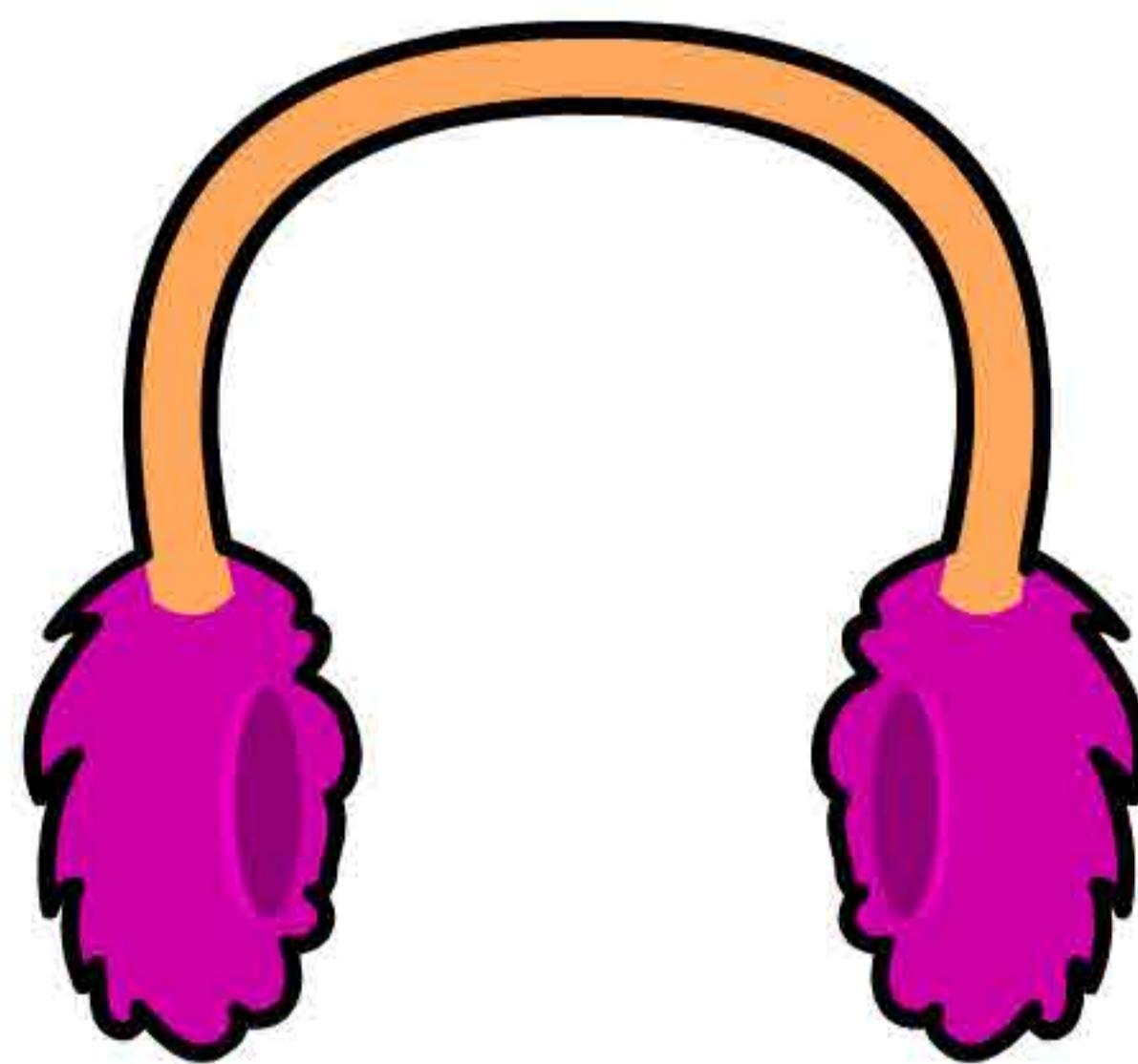
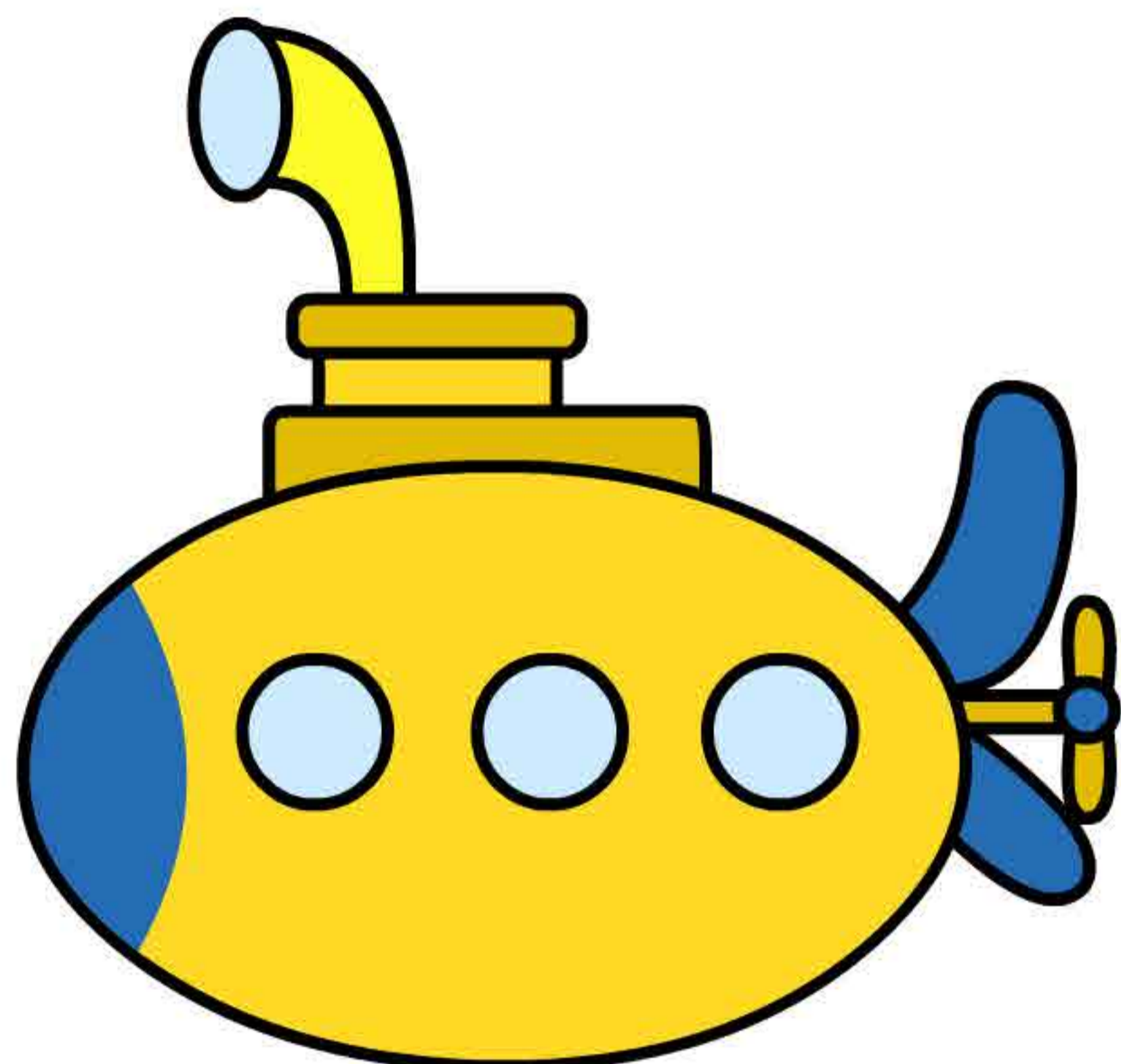
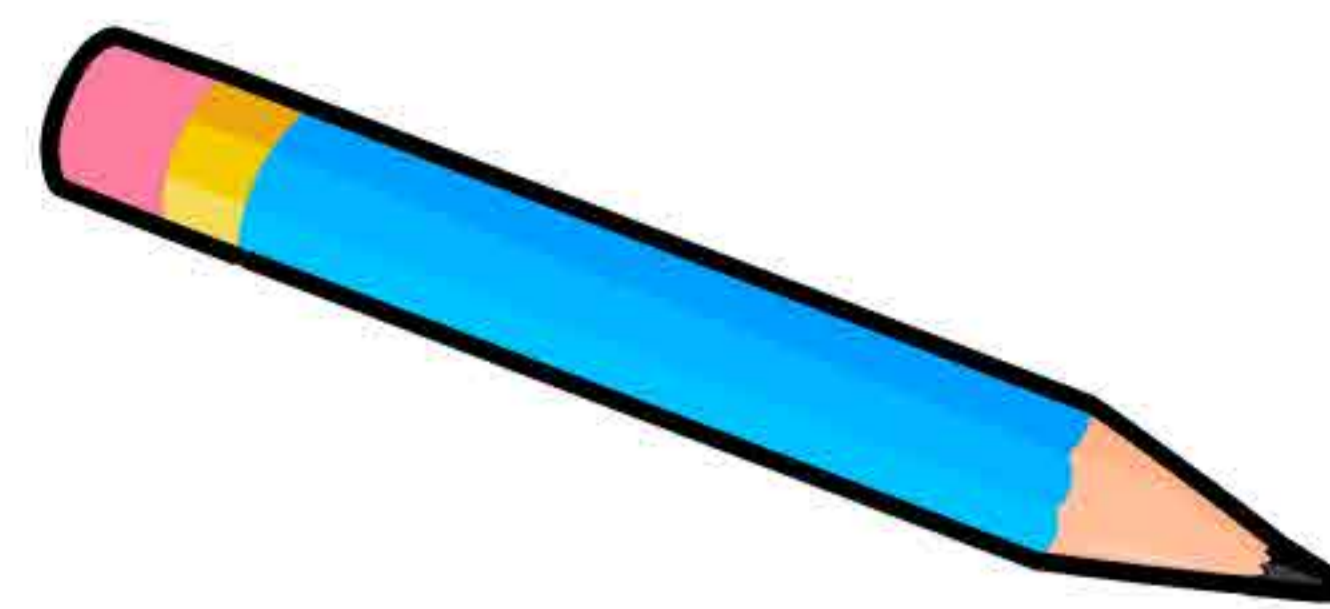
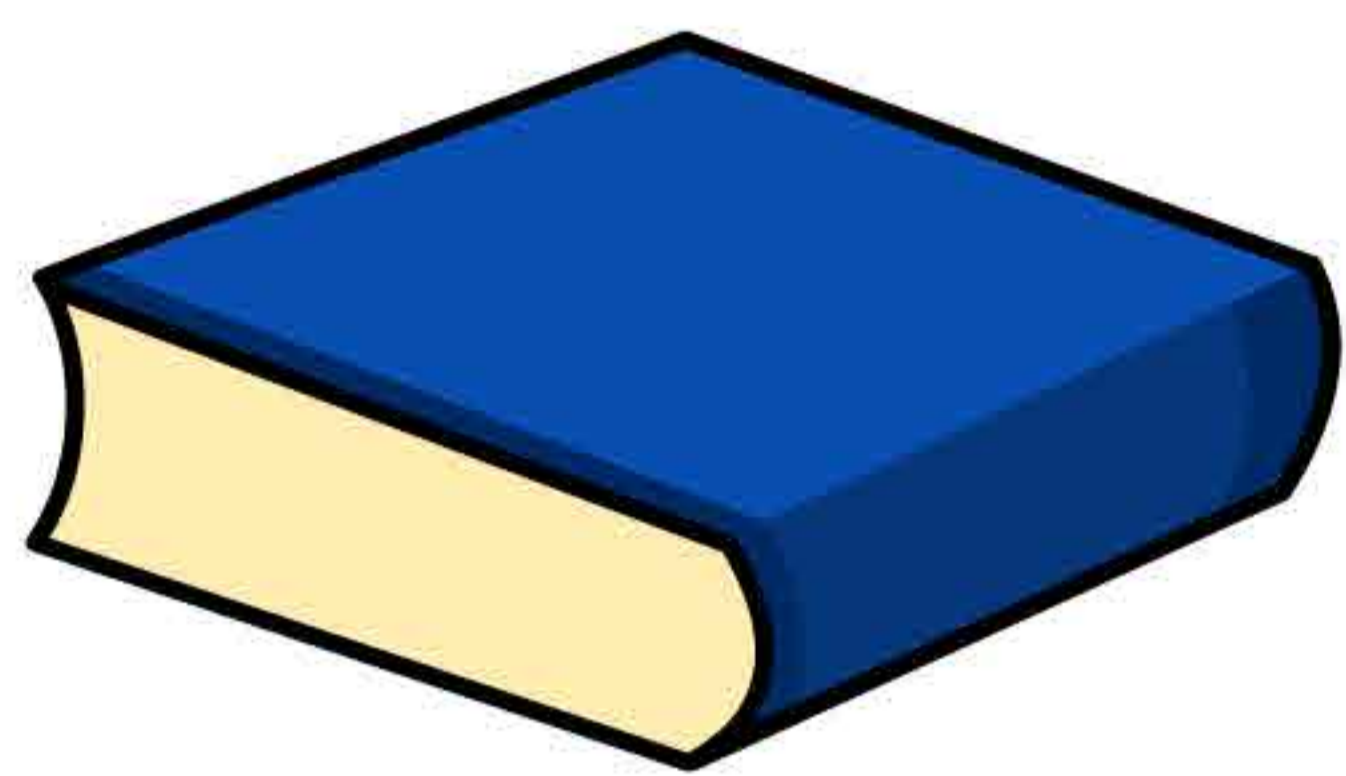
Find multiple items

Circle the watch and the gloves



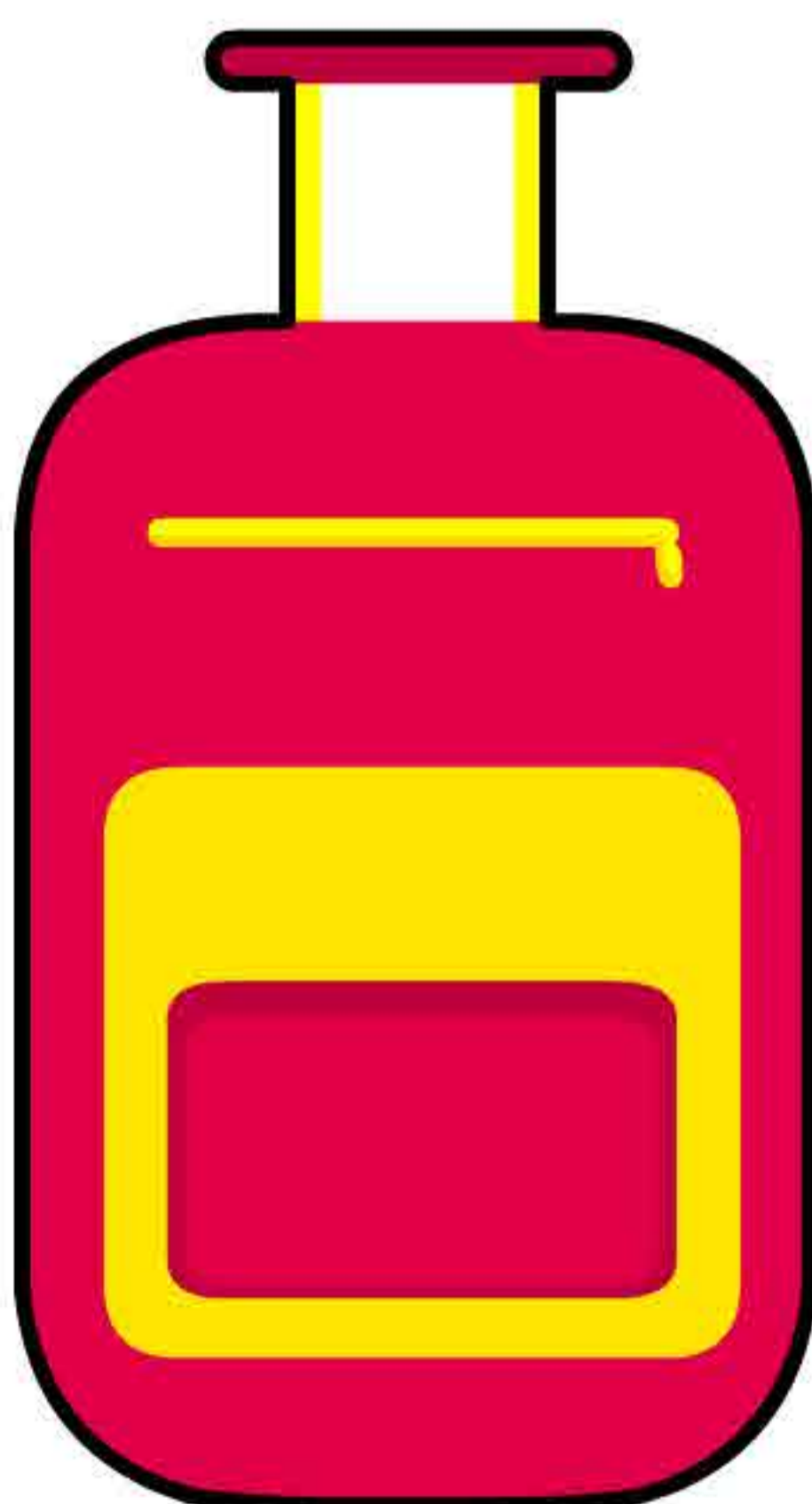
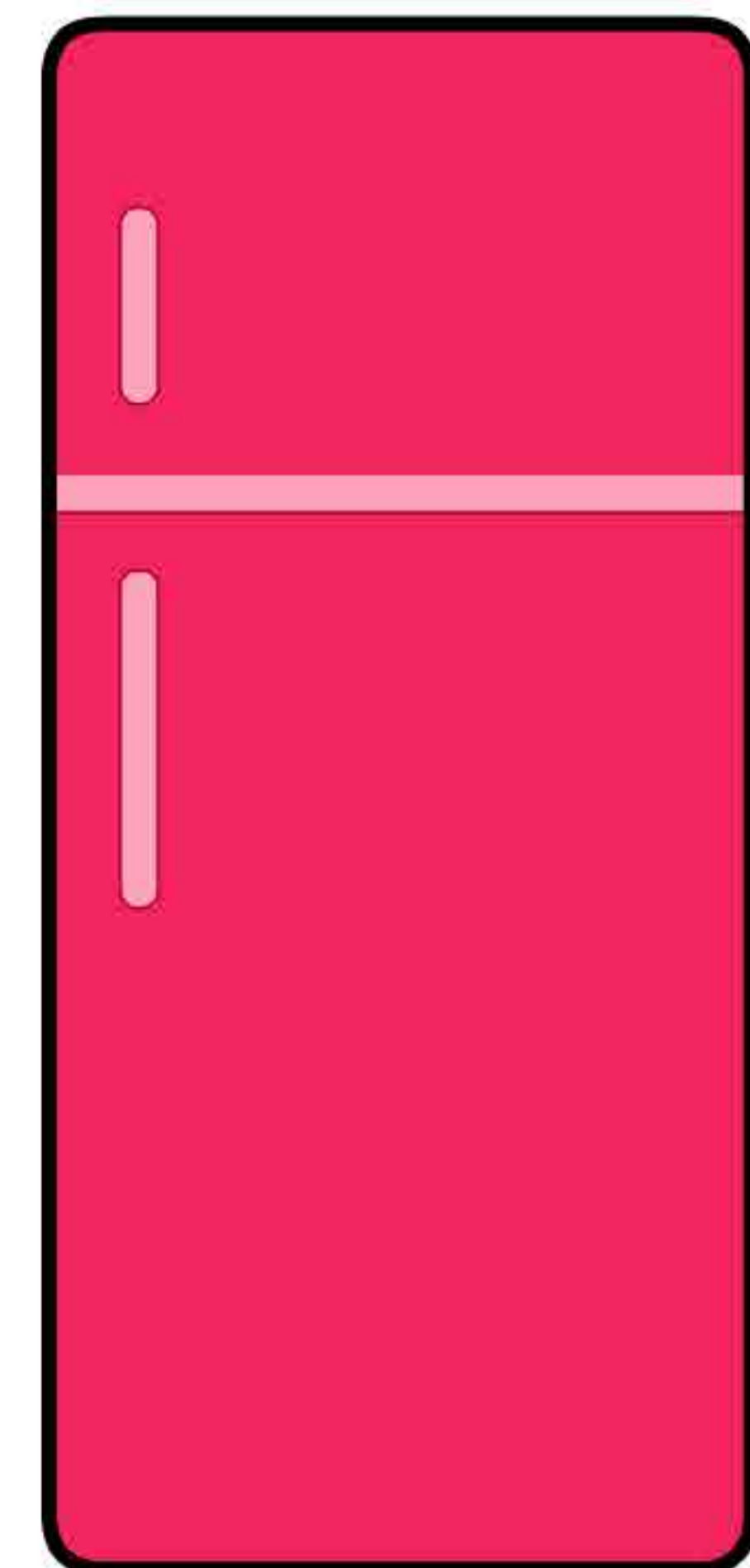
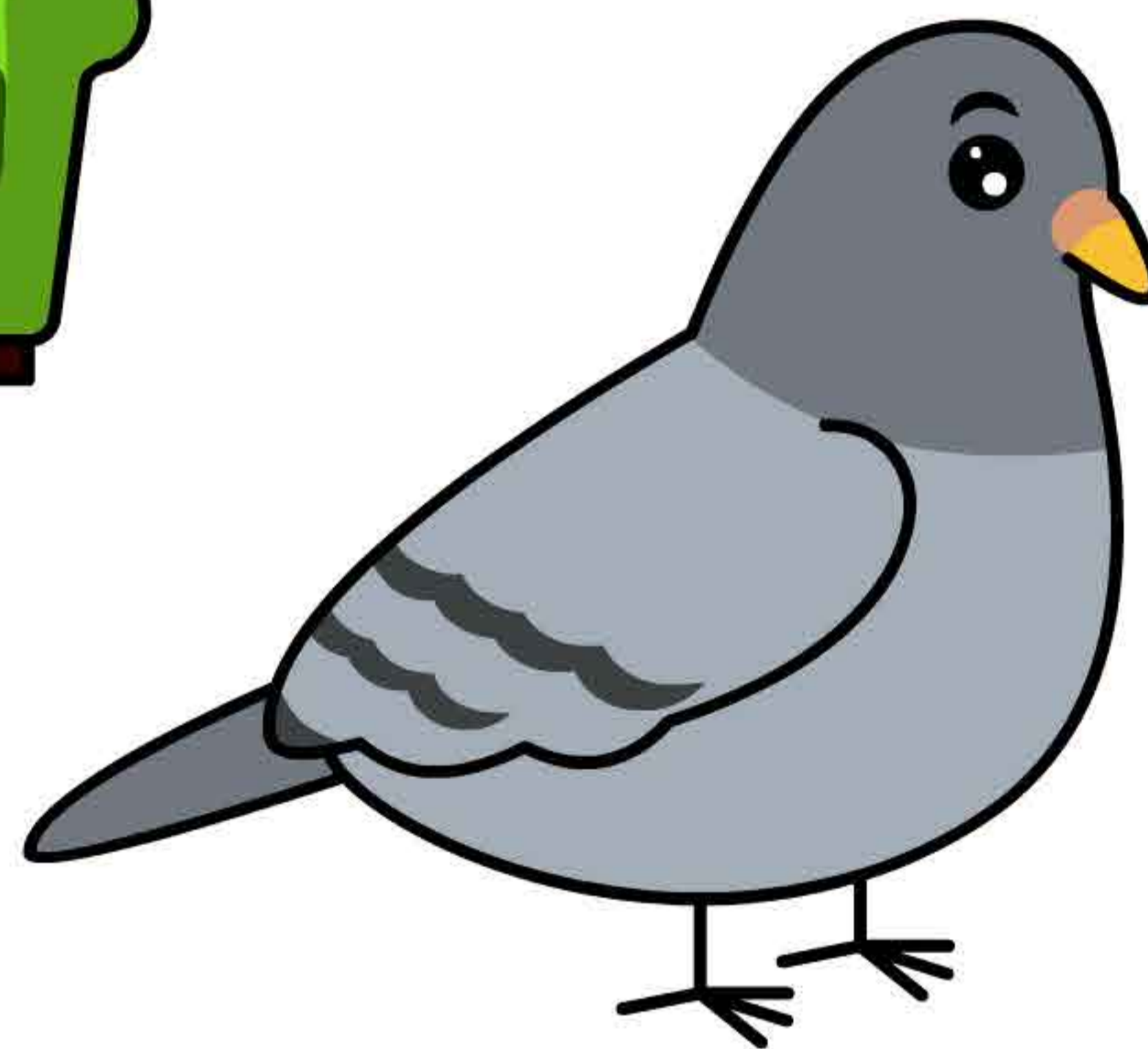
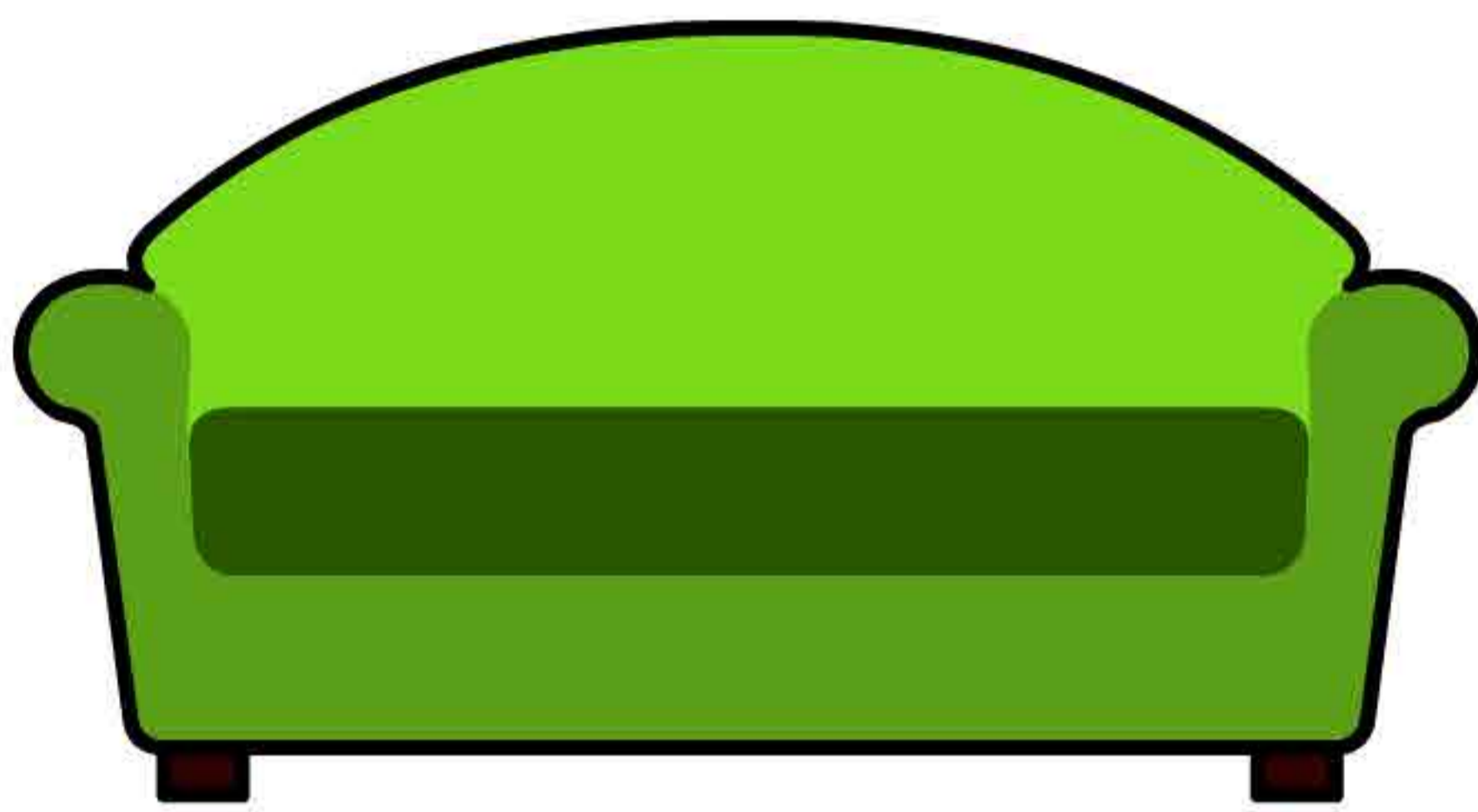
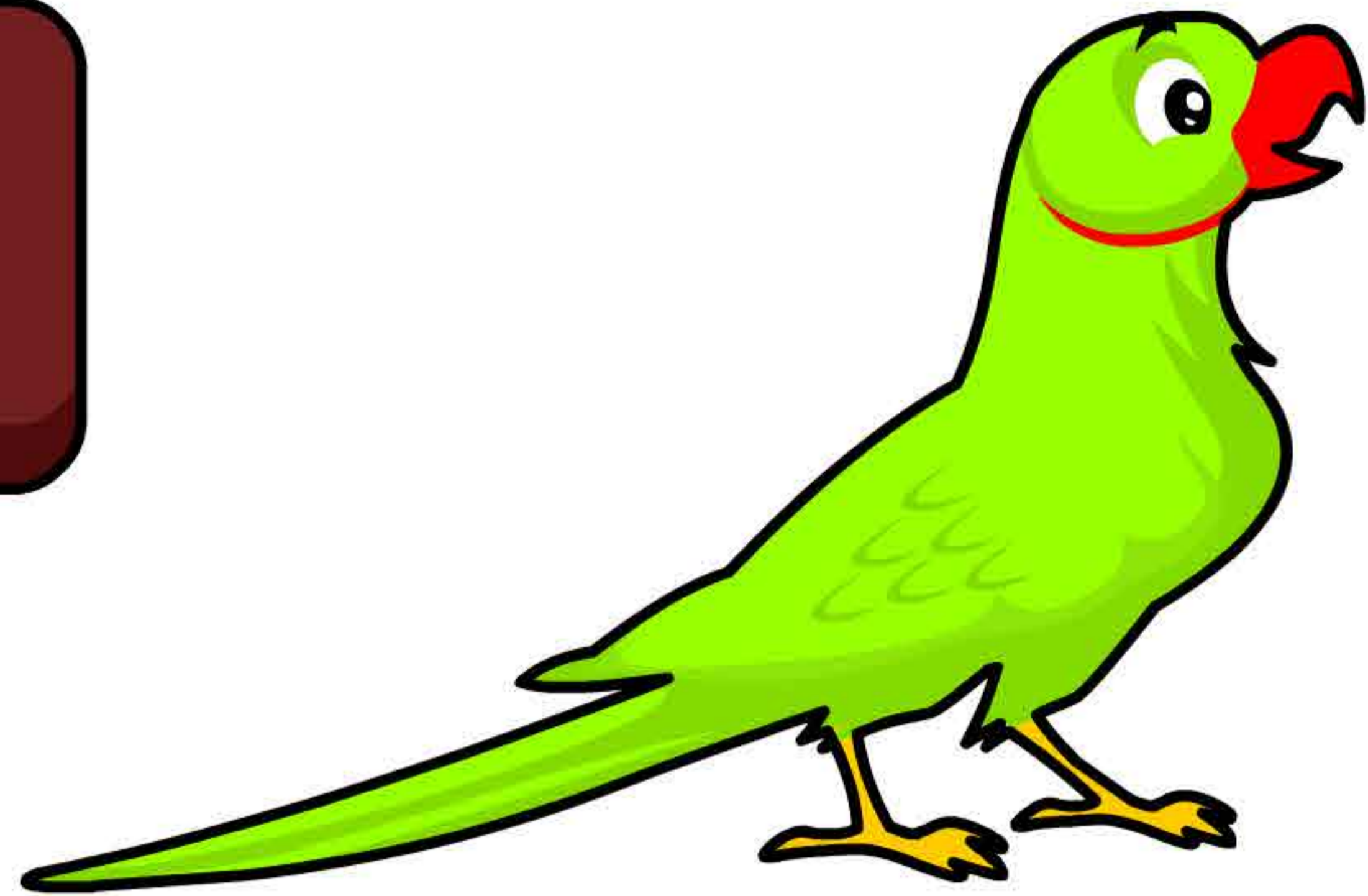
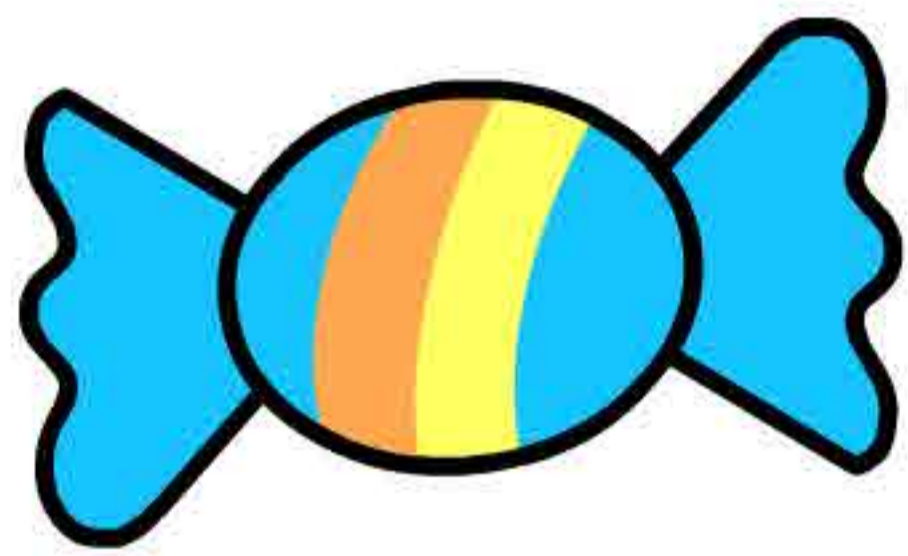
Find multiple items

Circle the tiger and the lion



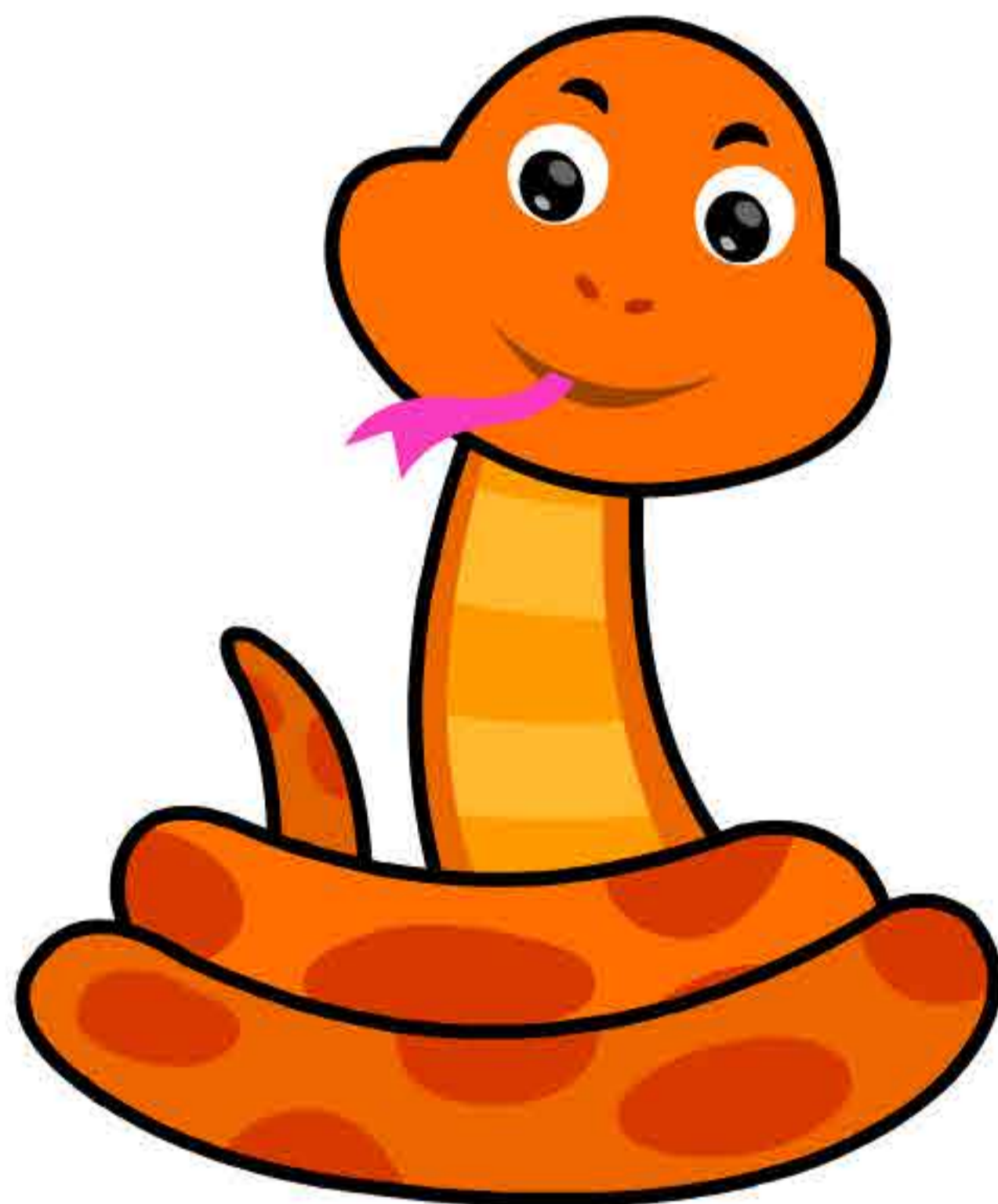
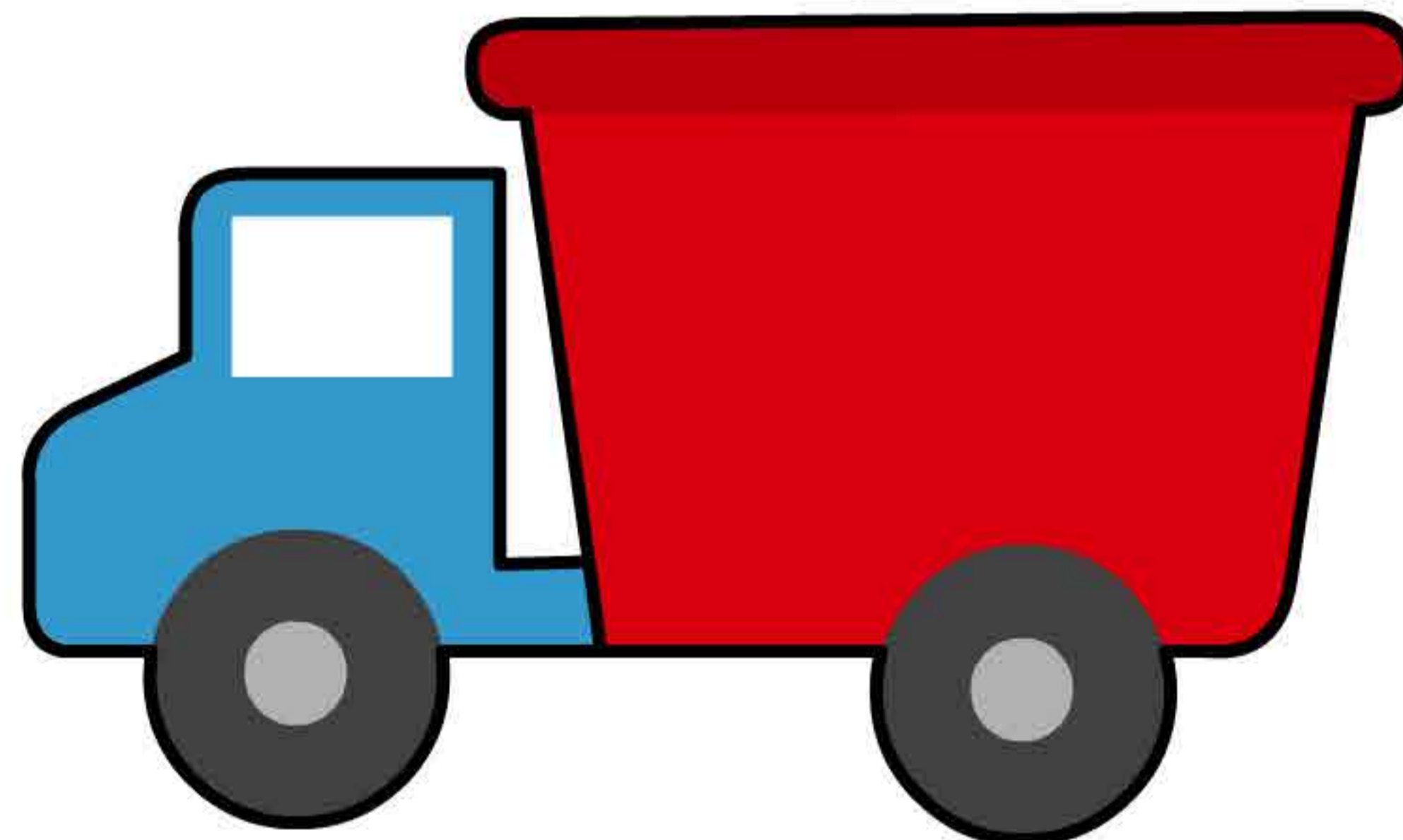
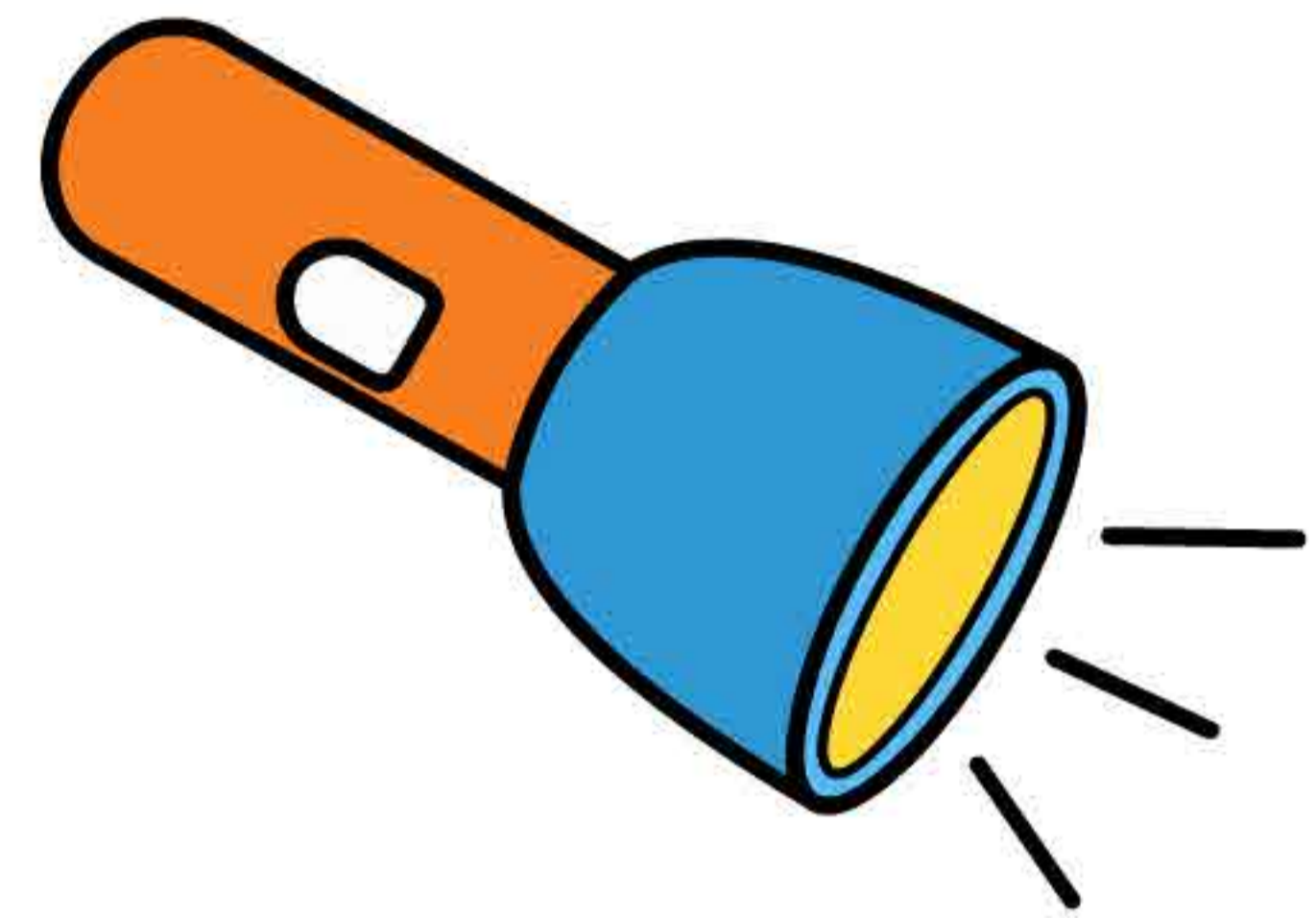
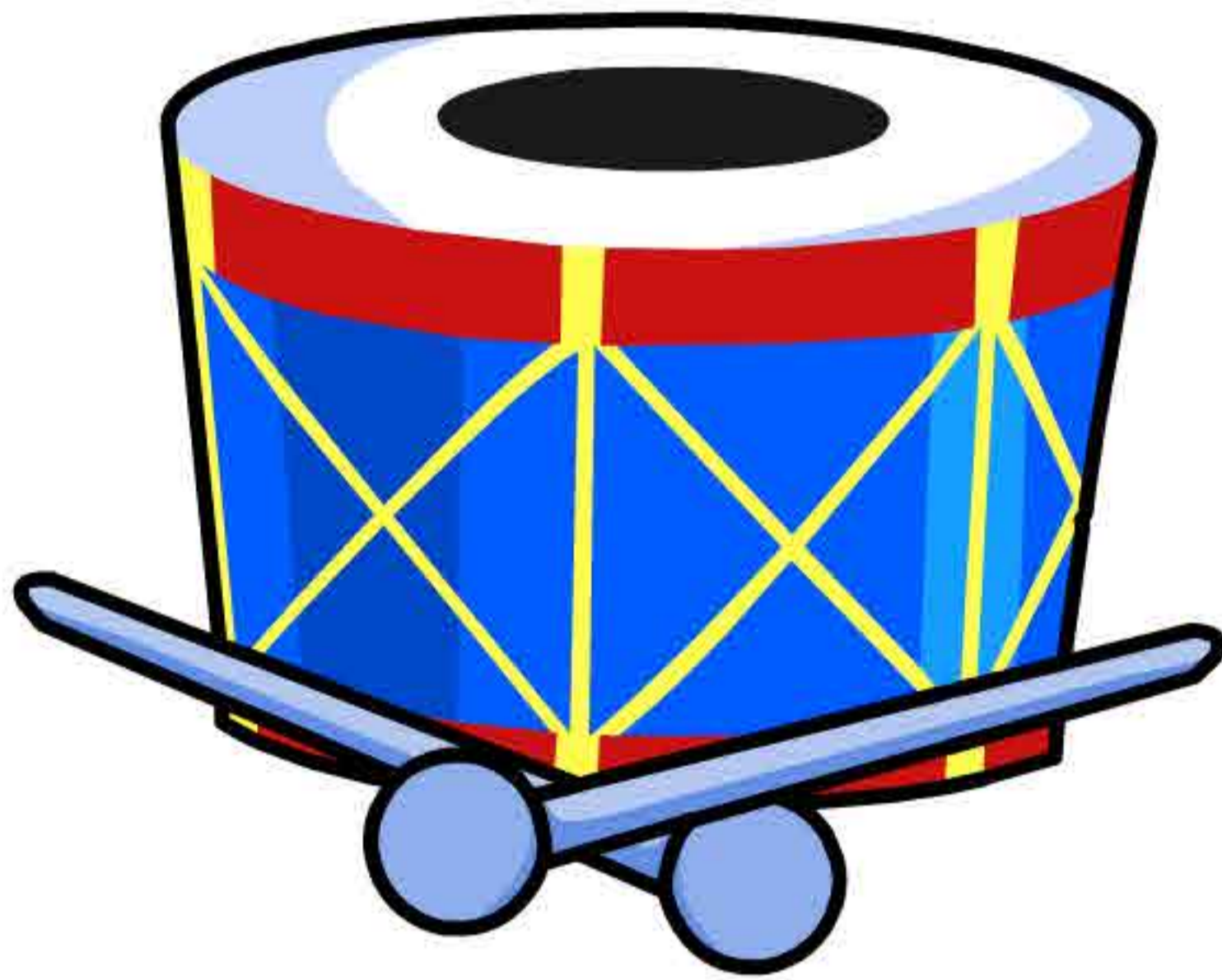
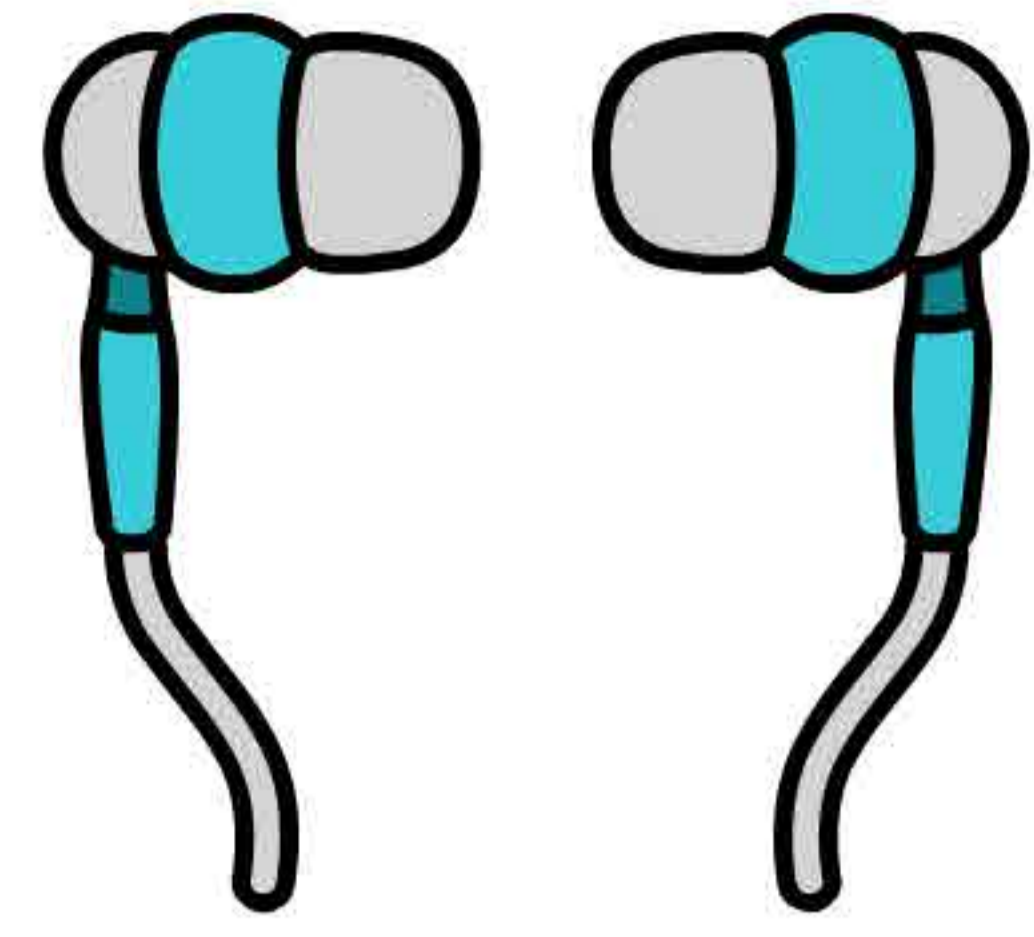
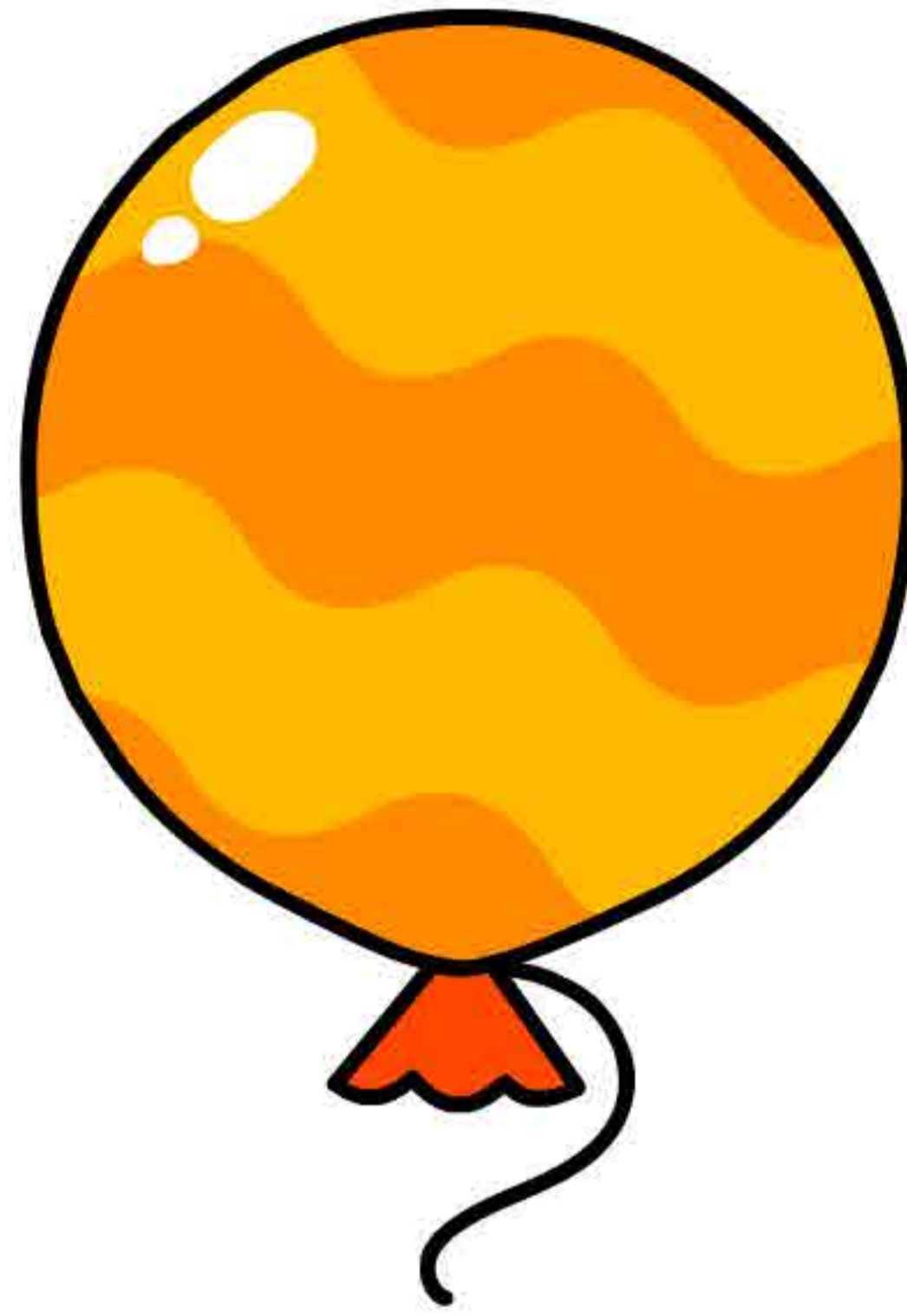
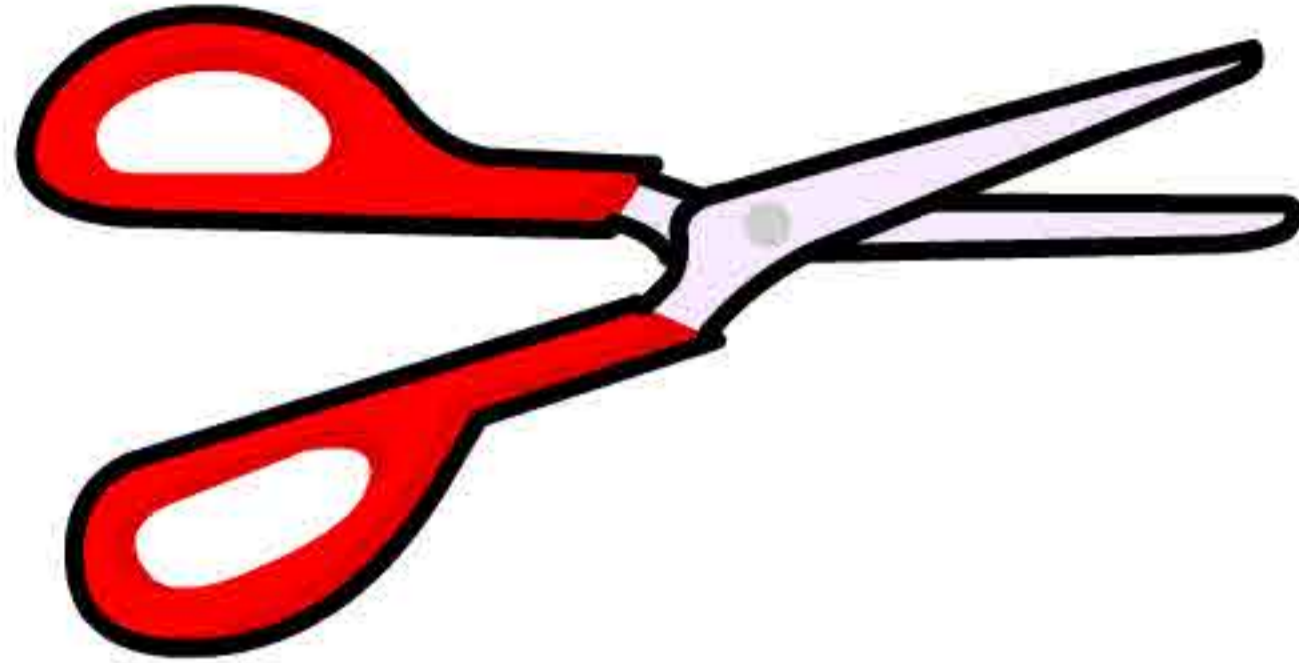
Find multiple items

Circle the parrot and the pigeon

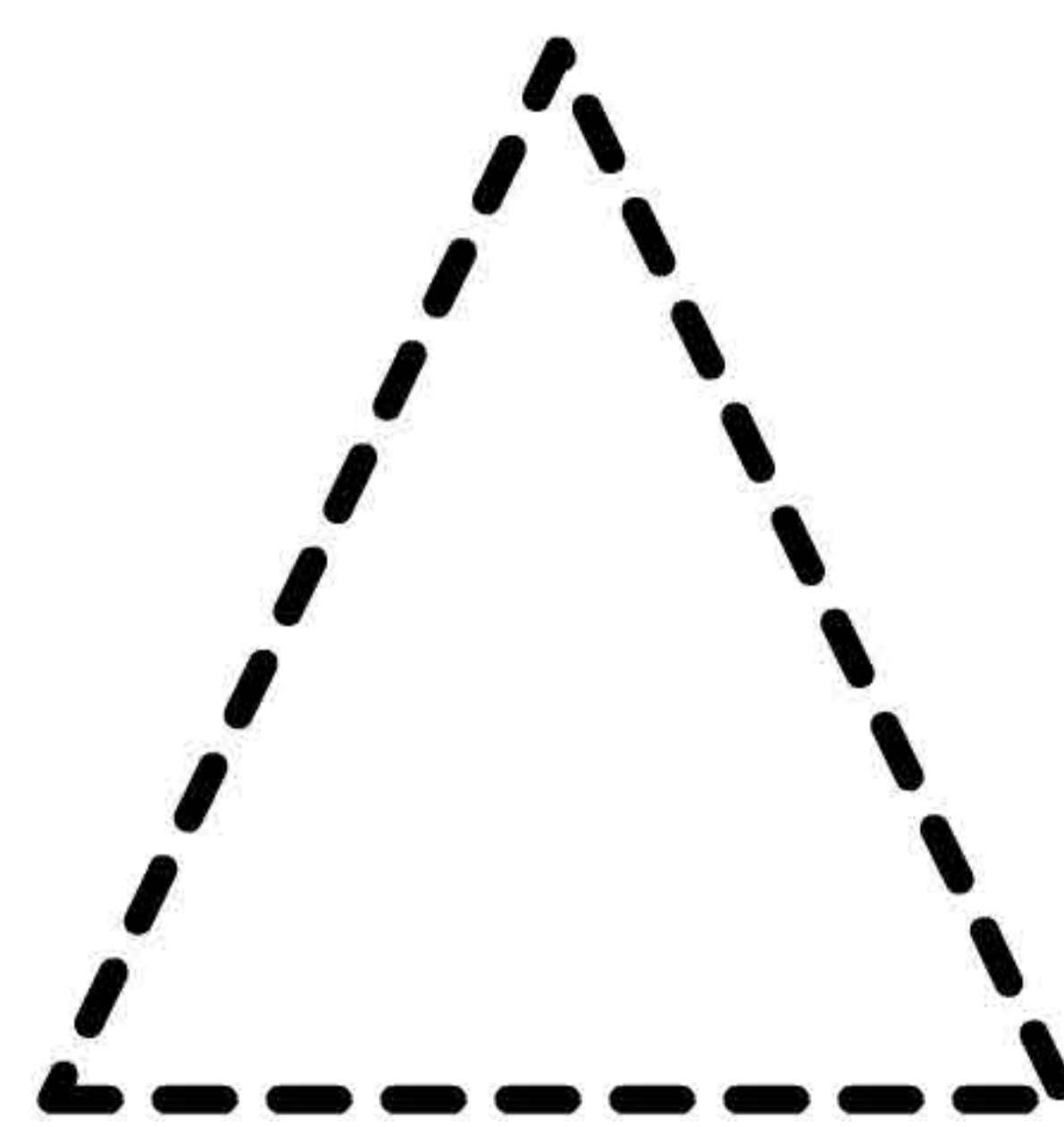
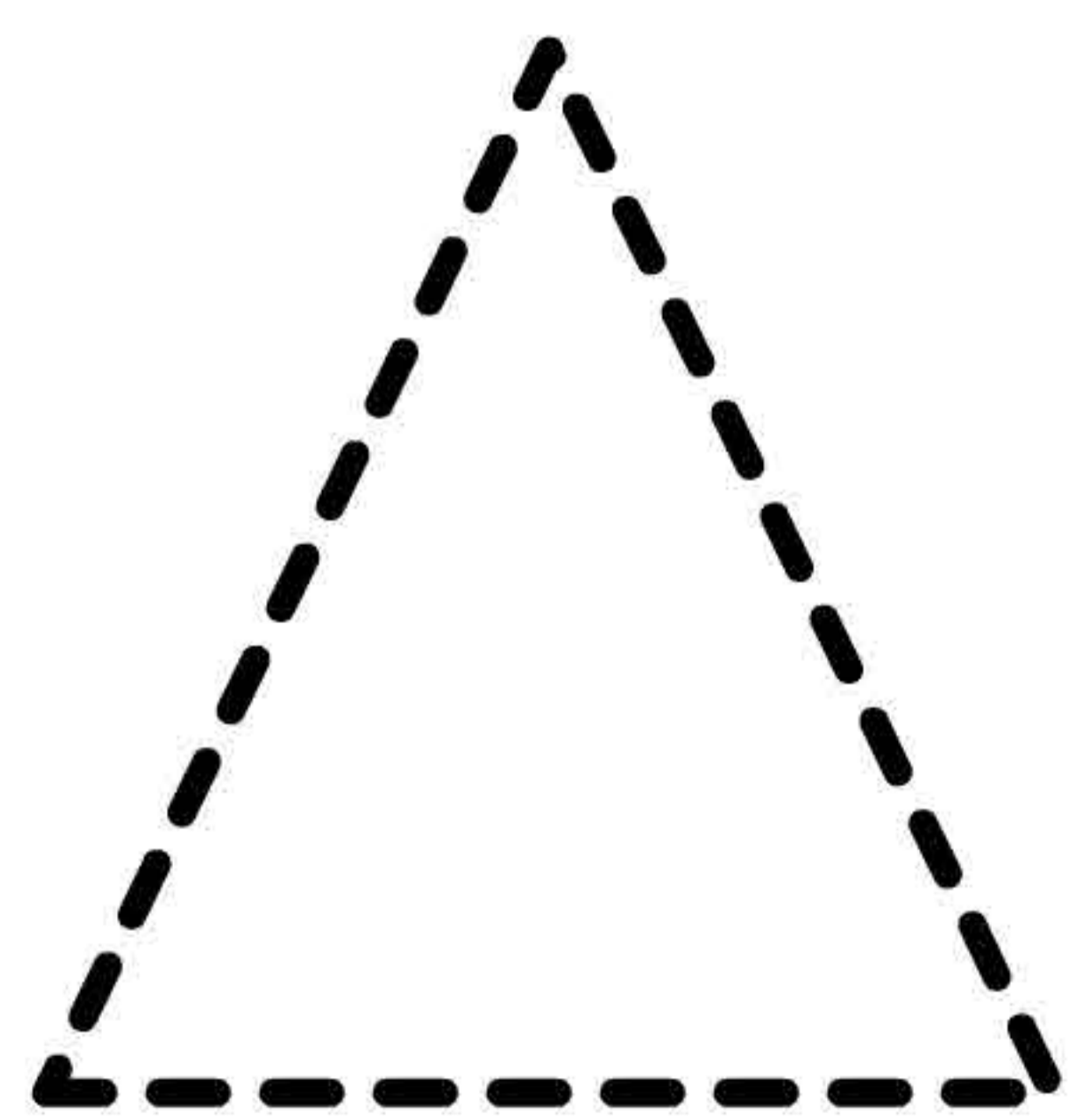
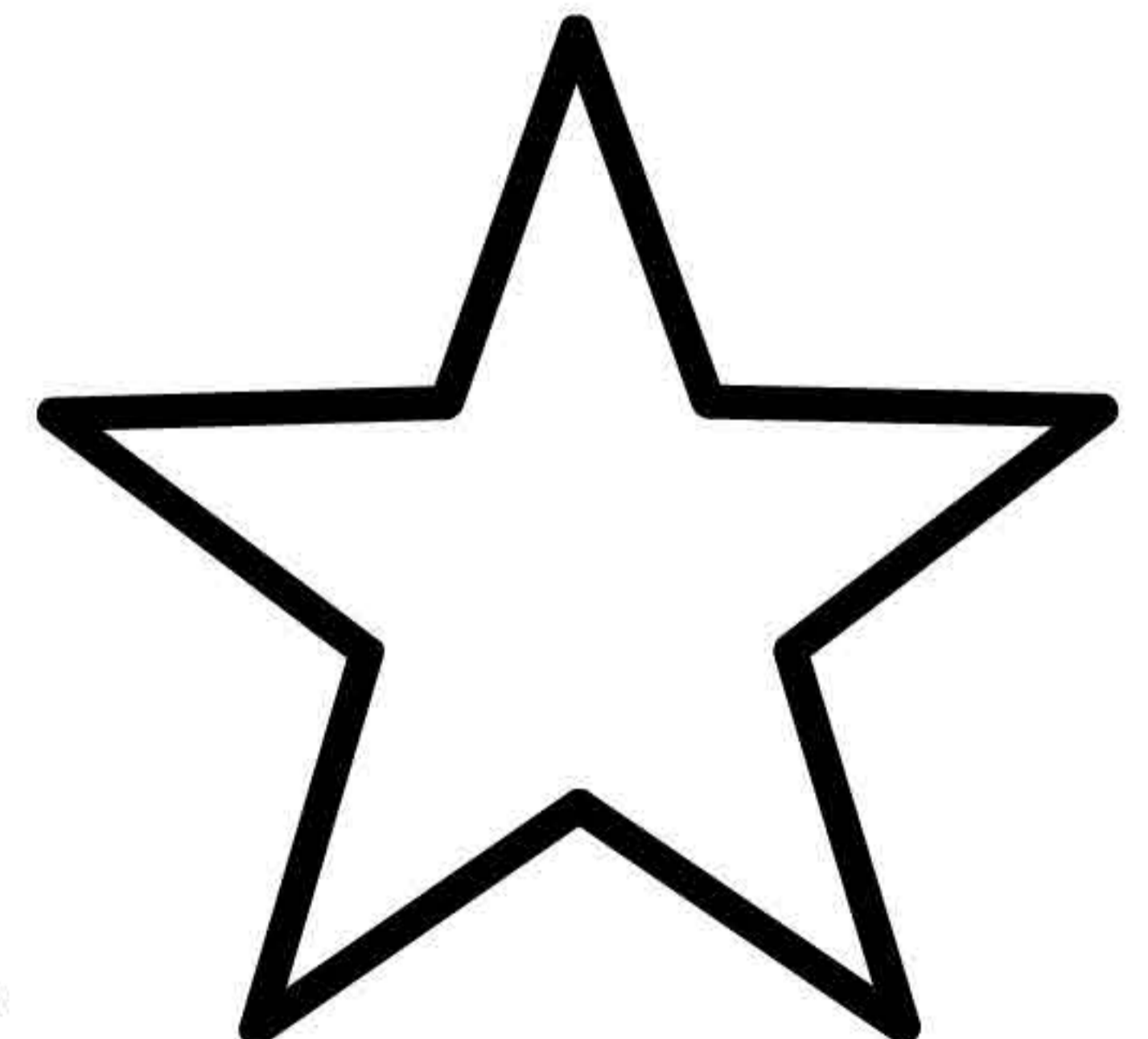
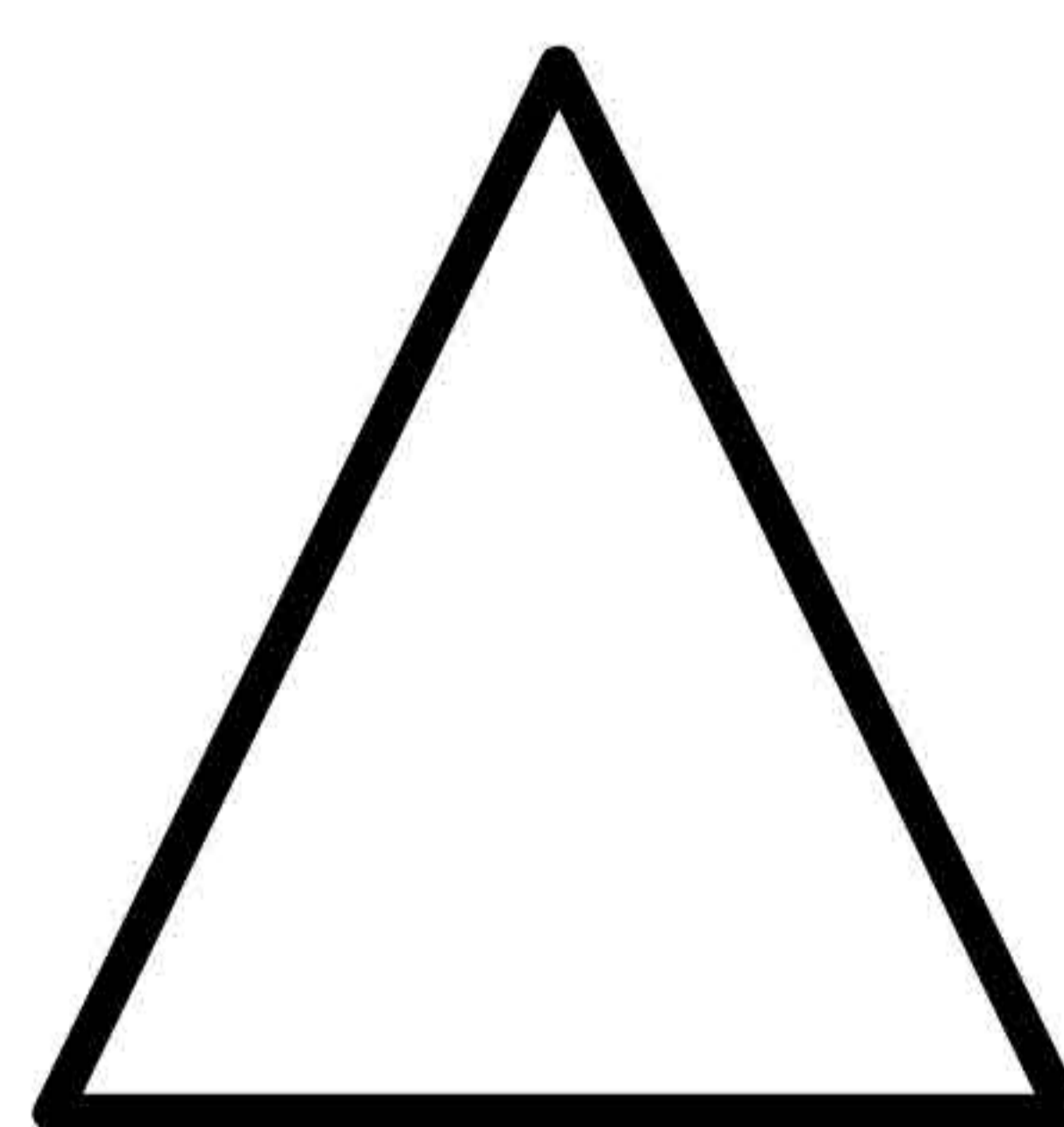
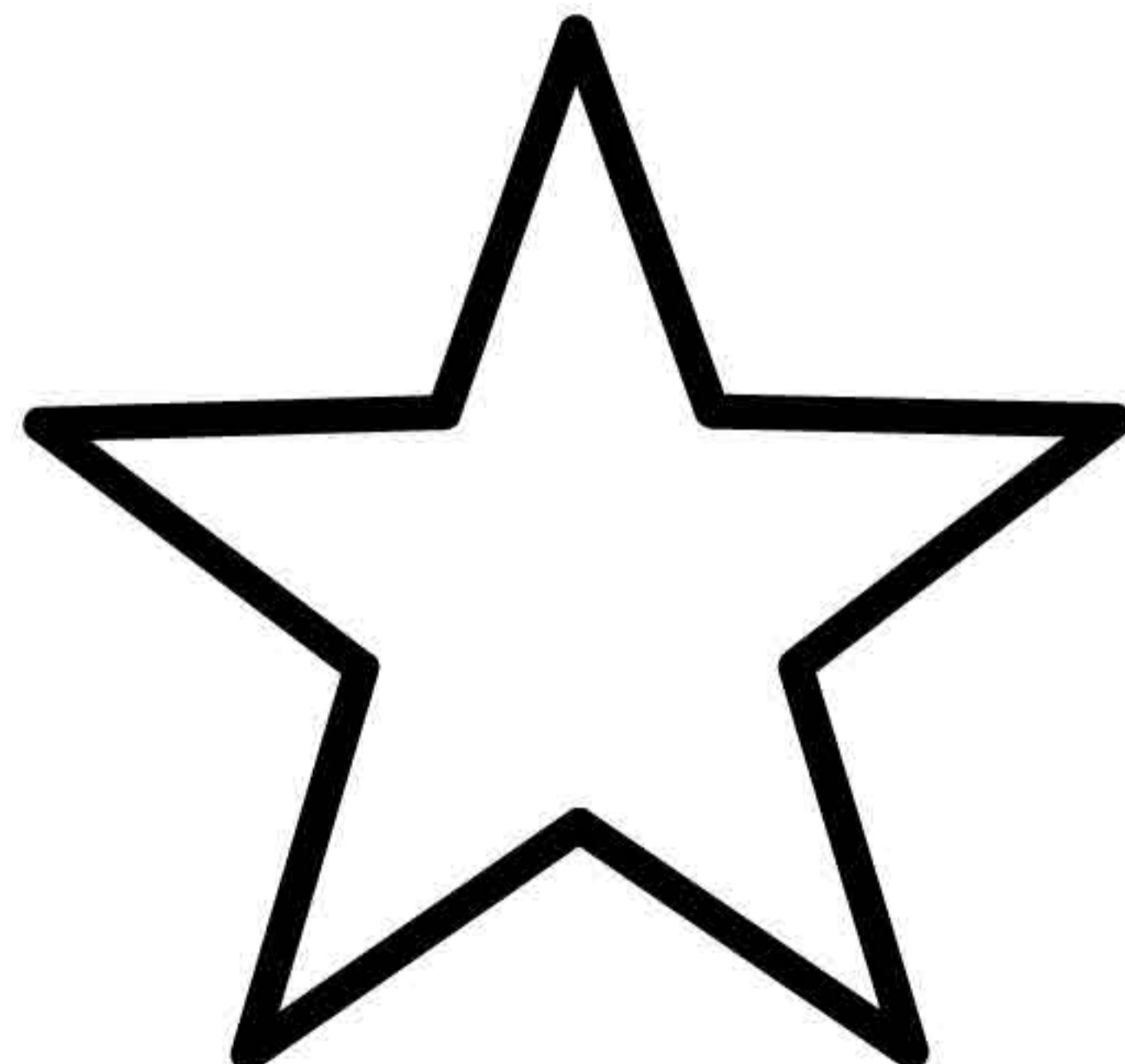
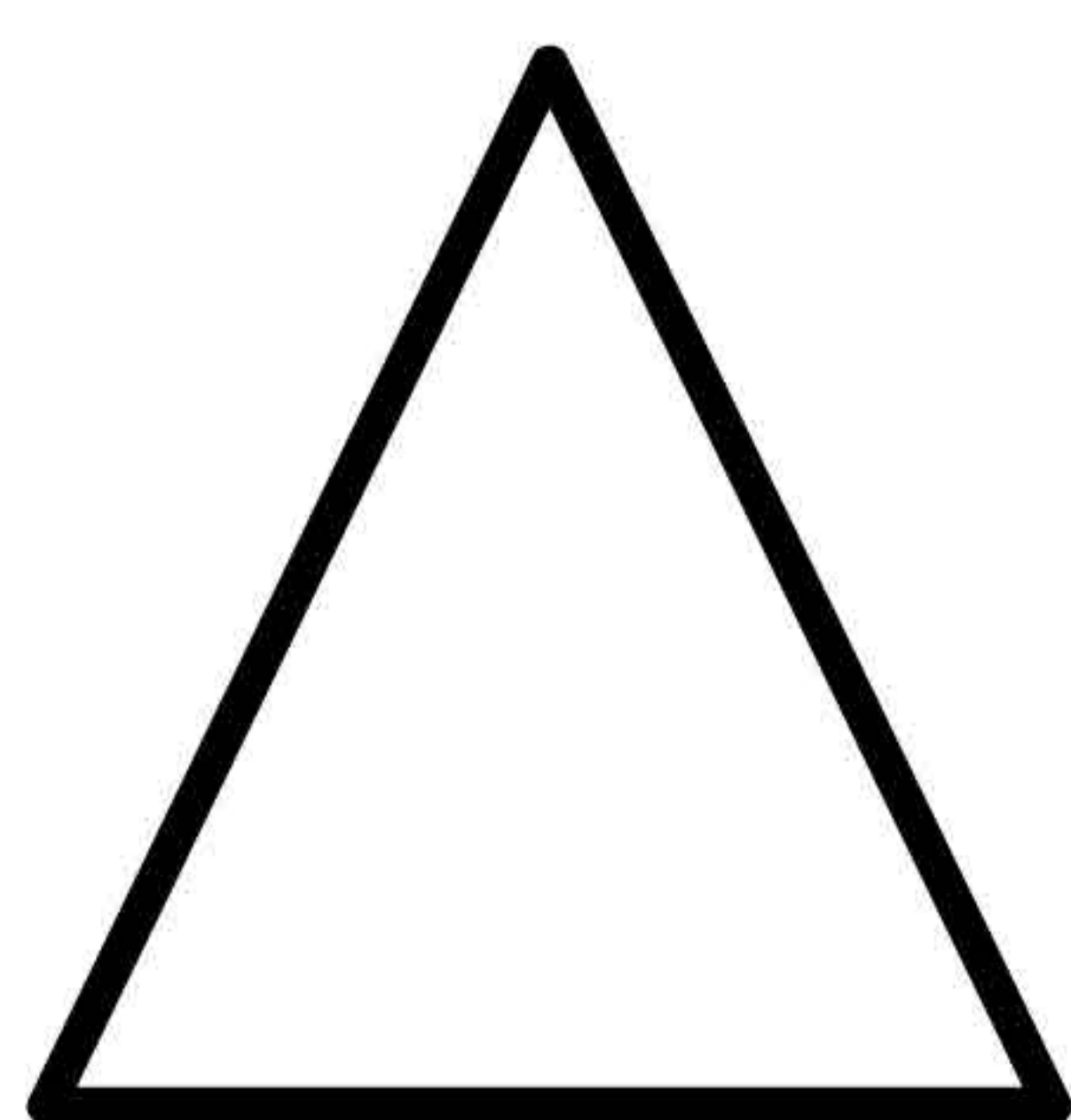
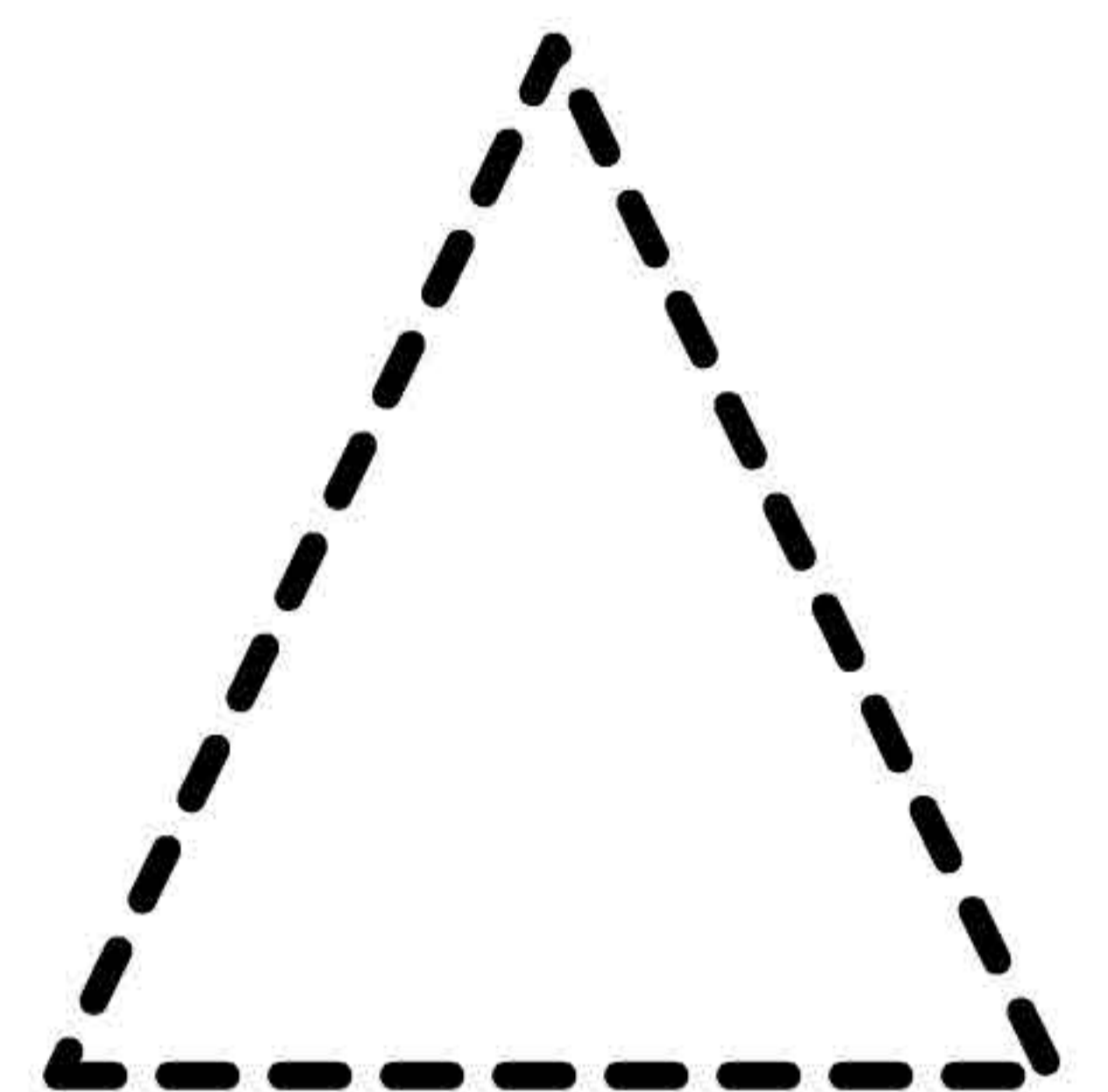
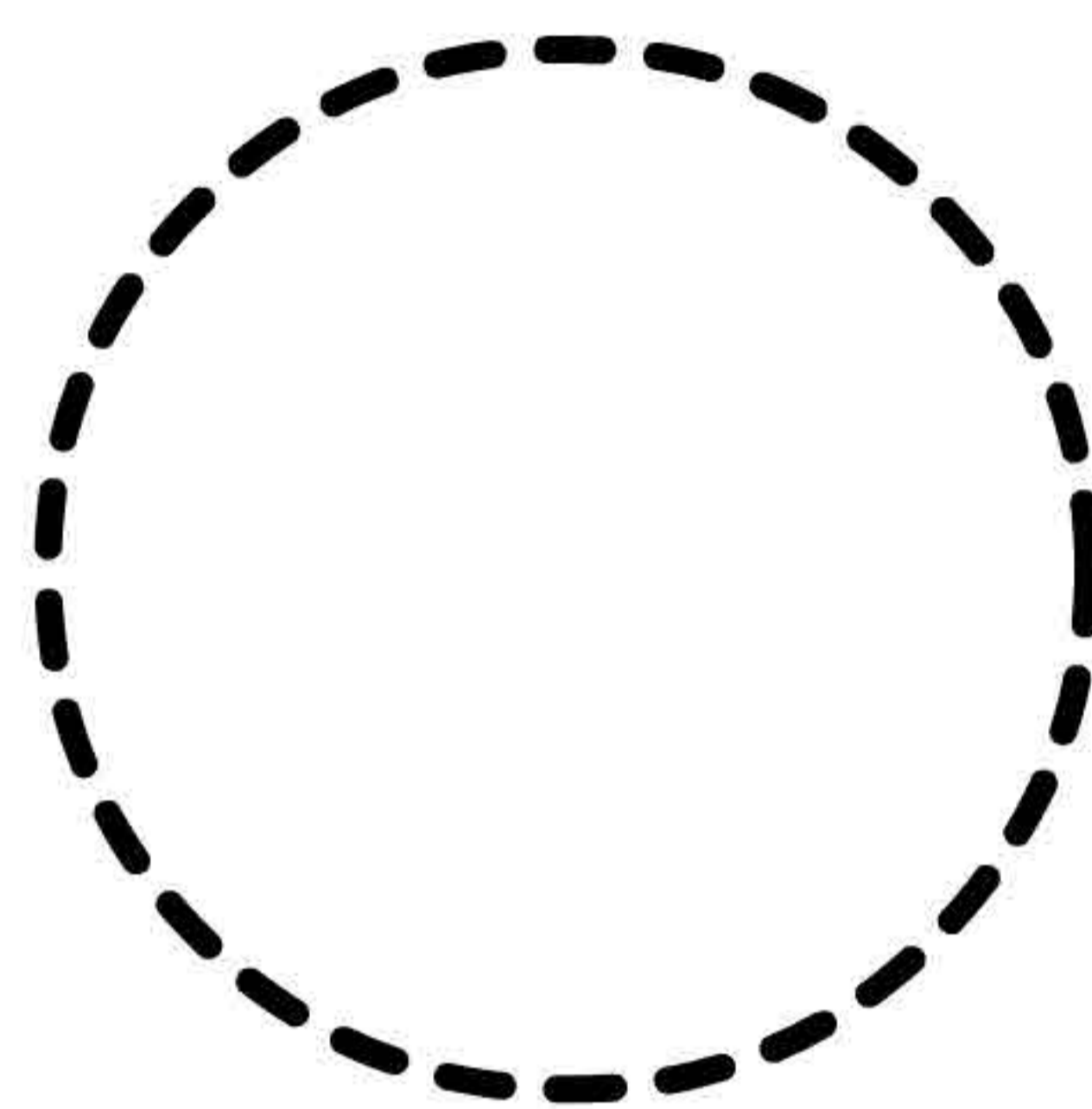
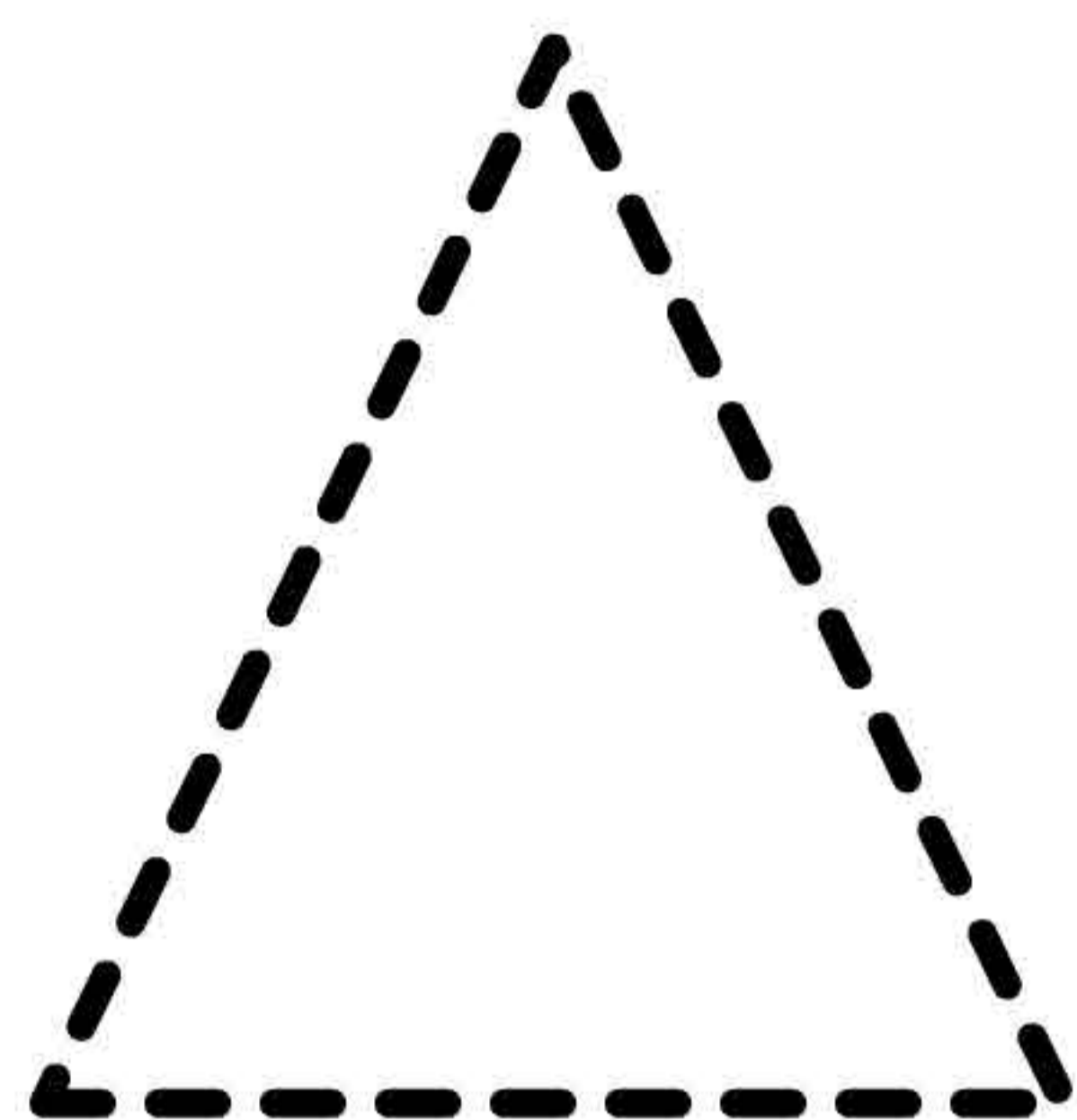
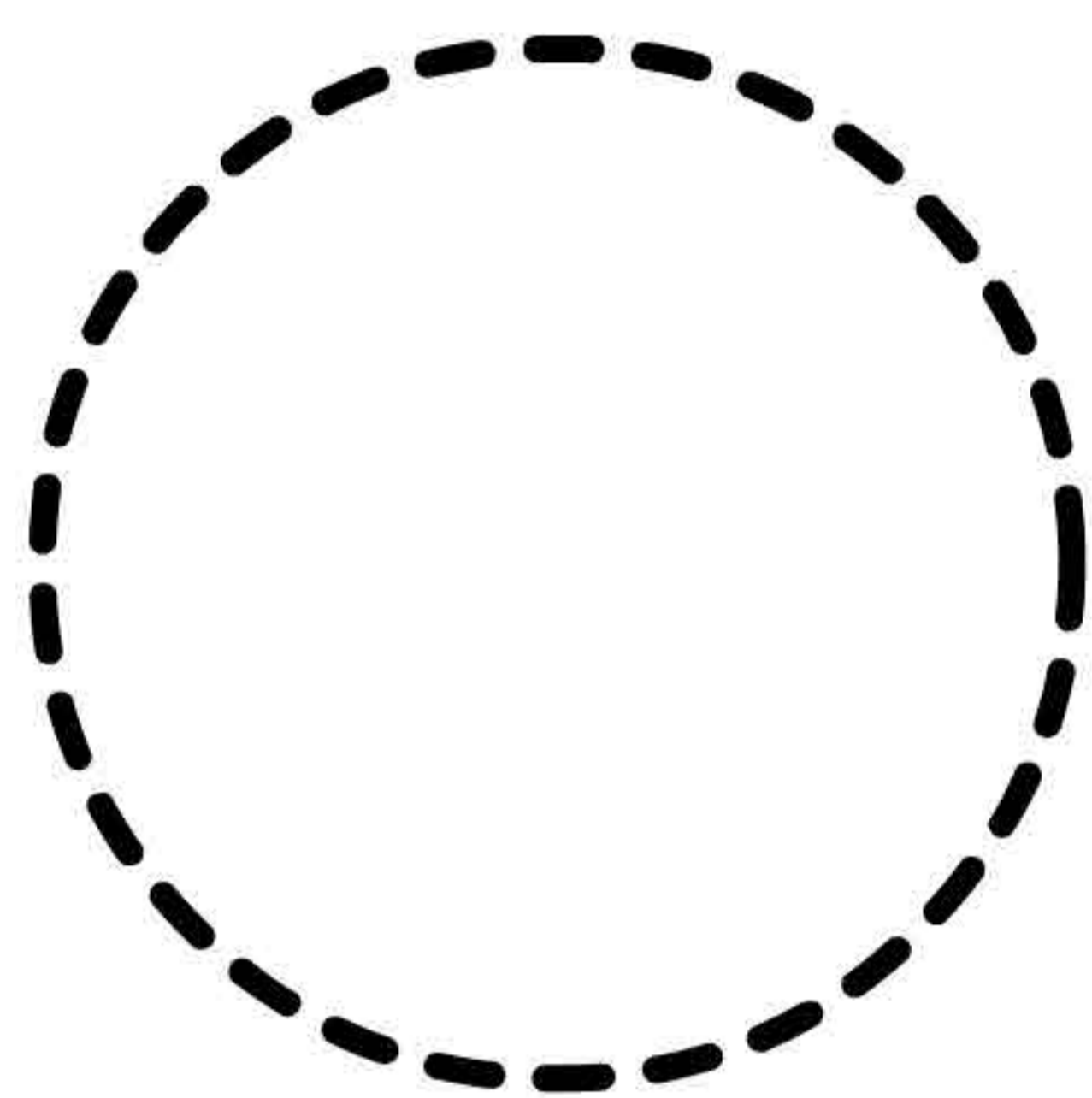
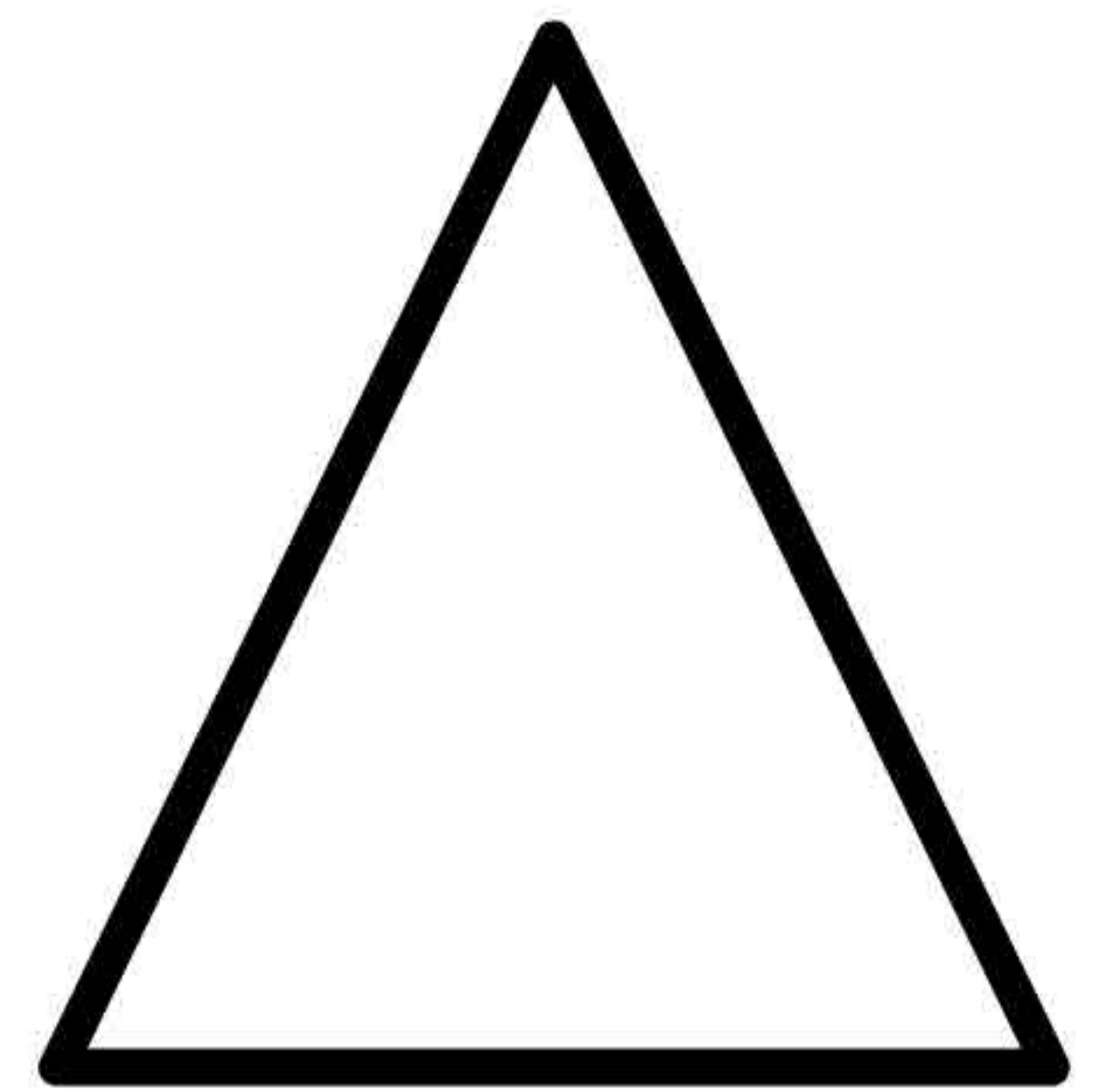
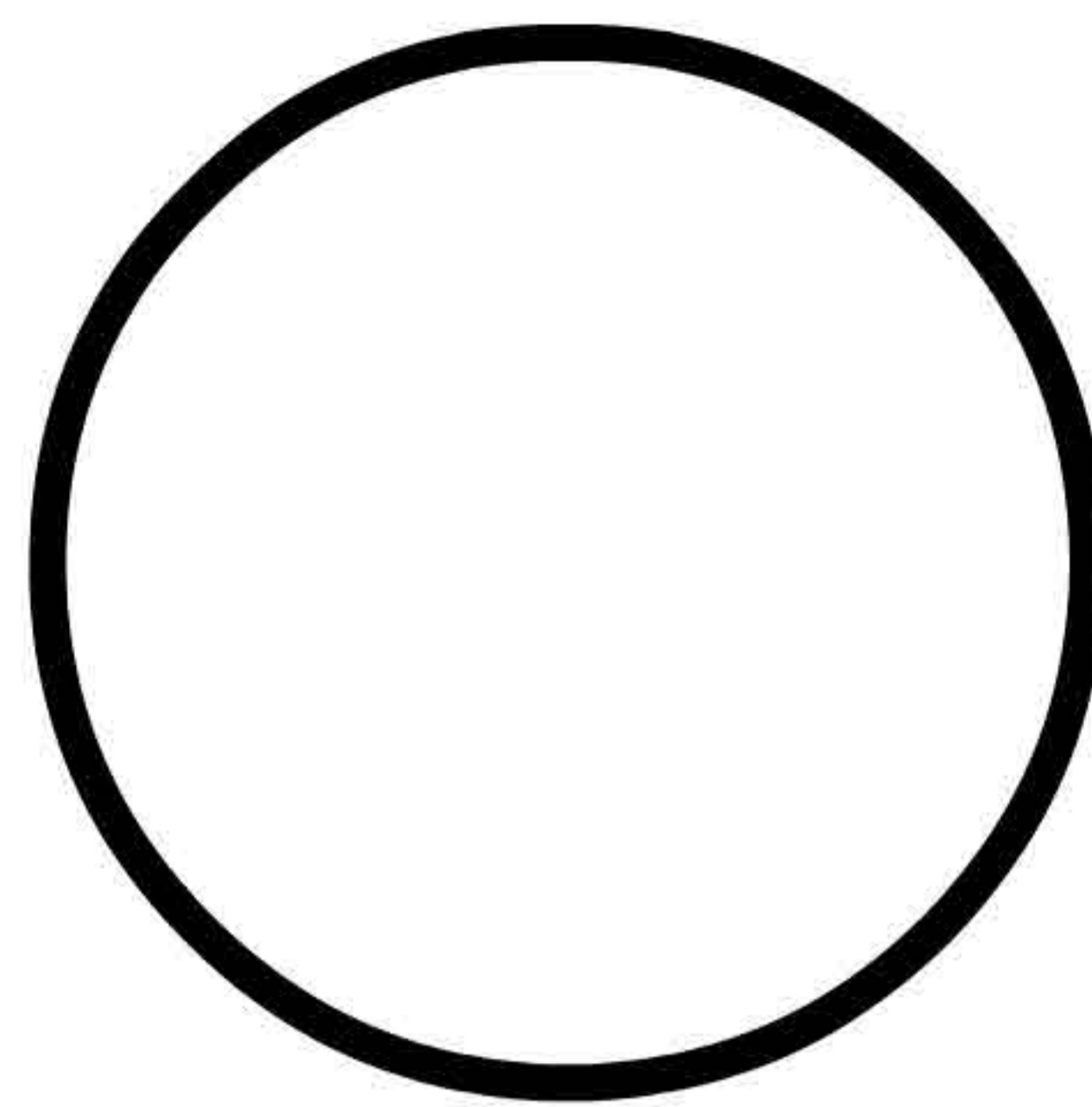
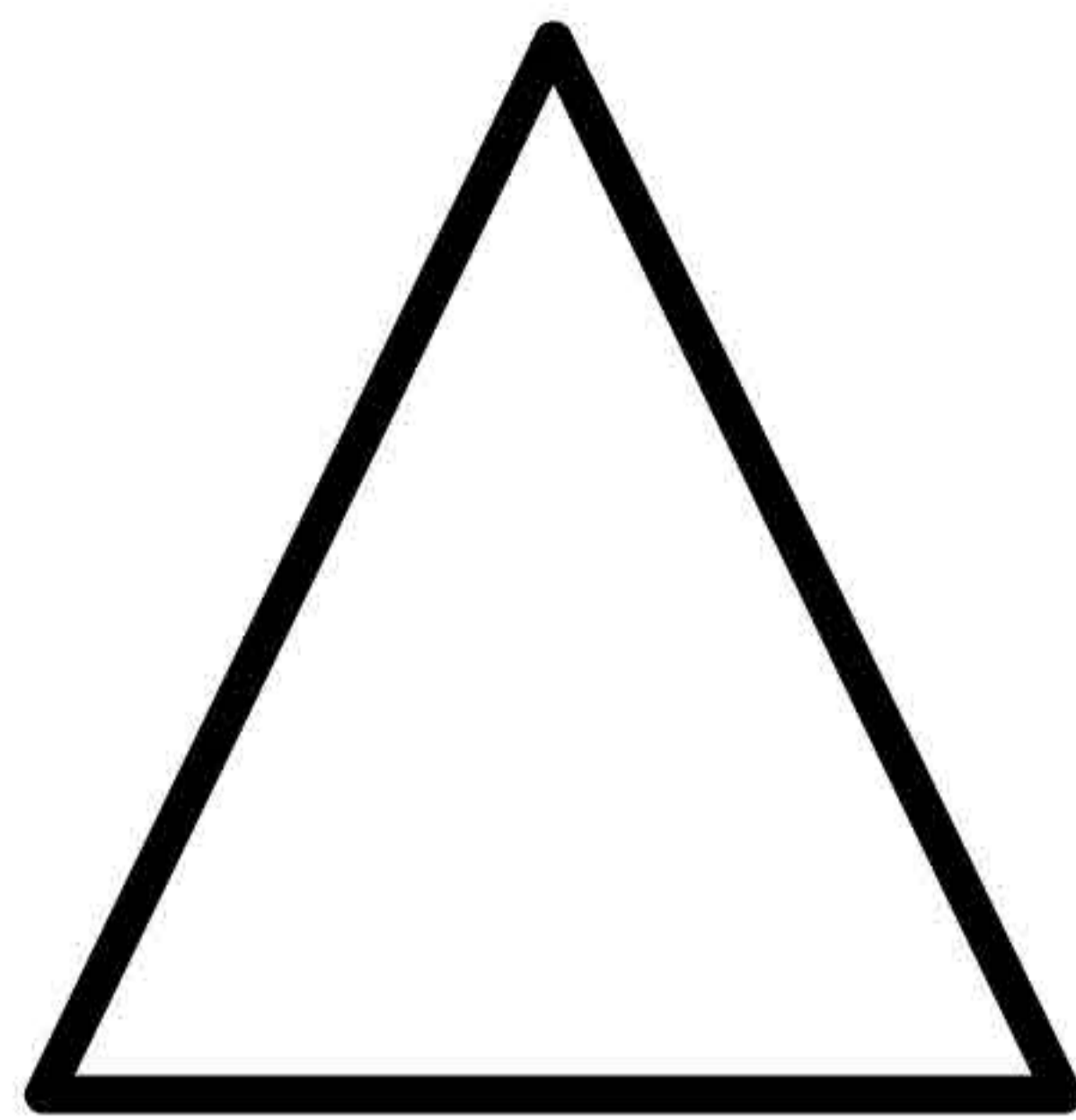
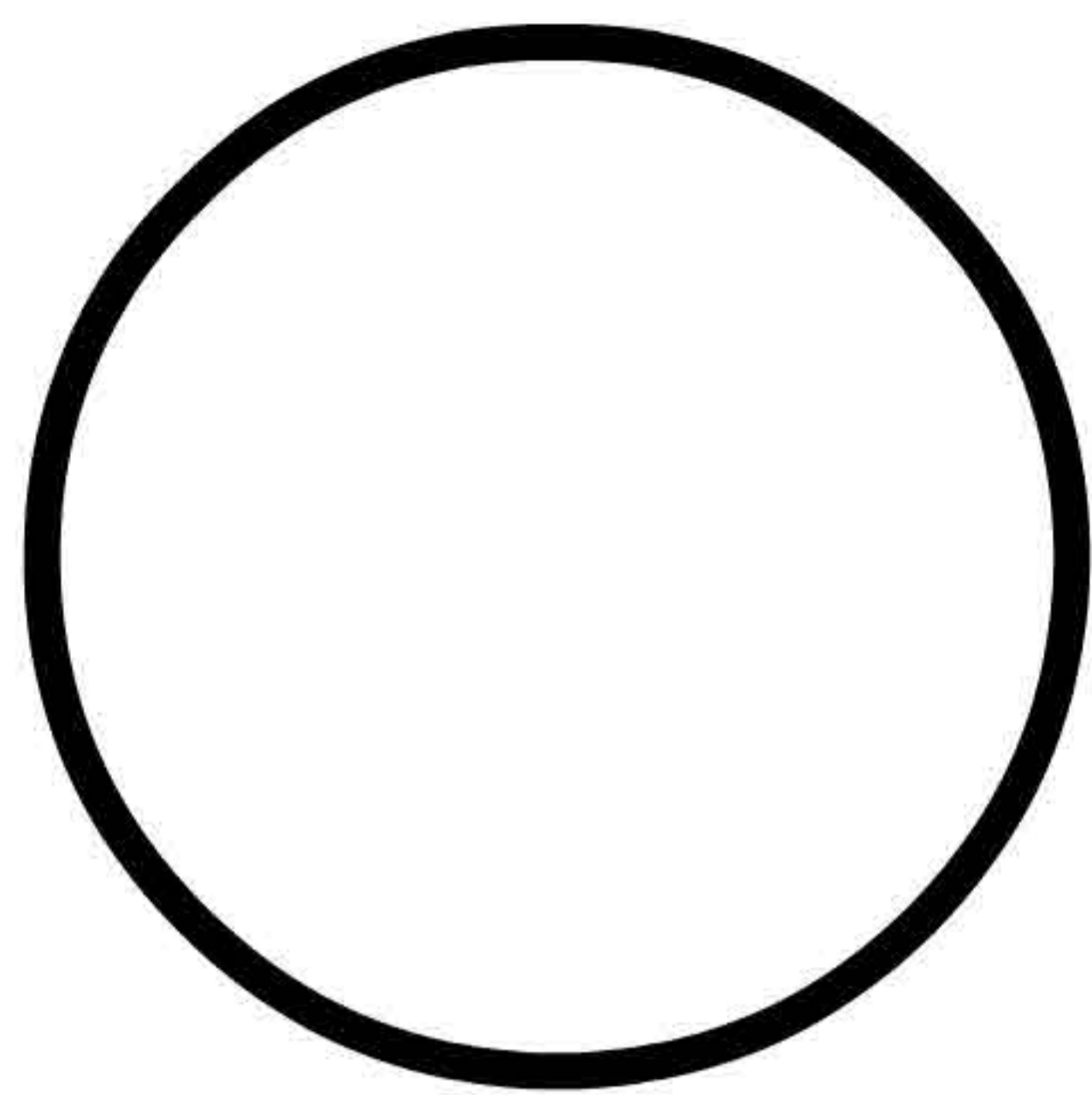


Find multiple items

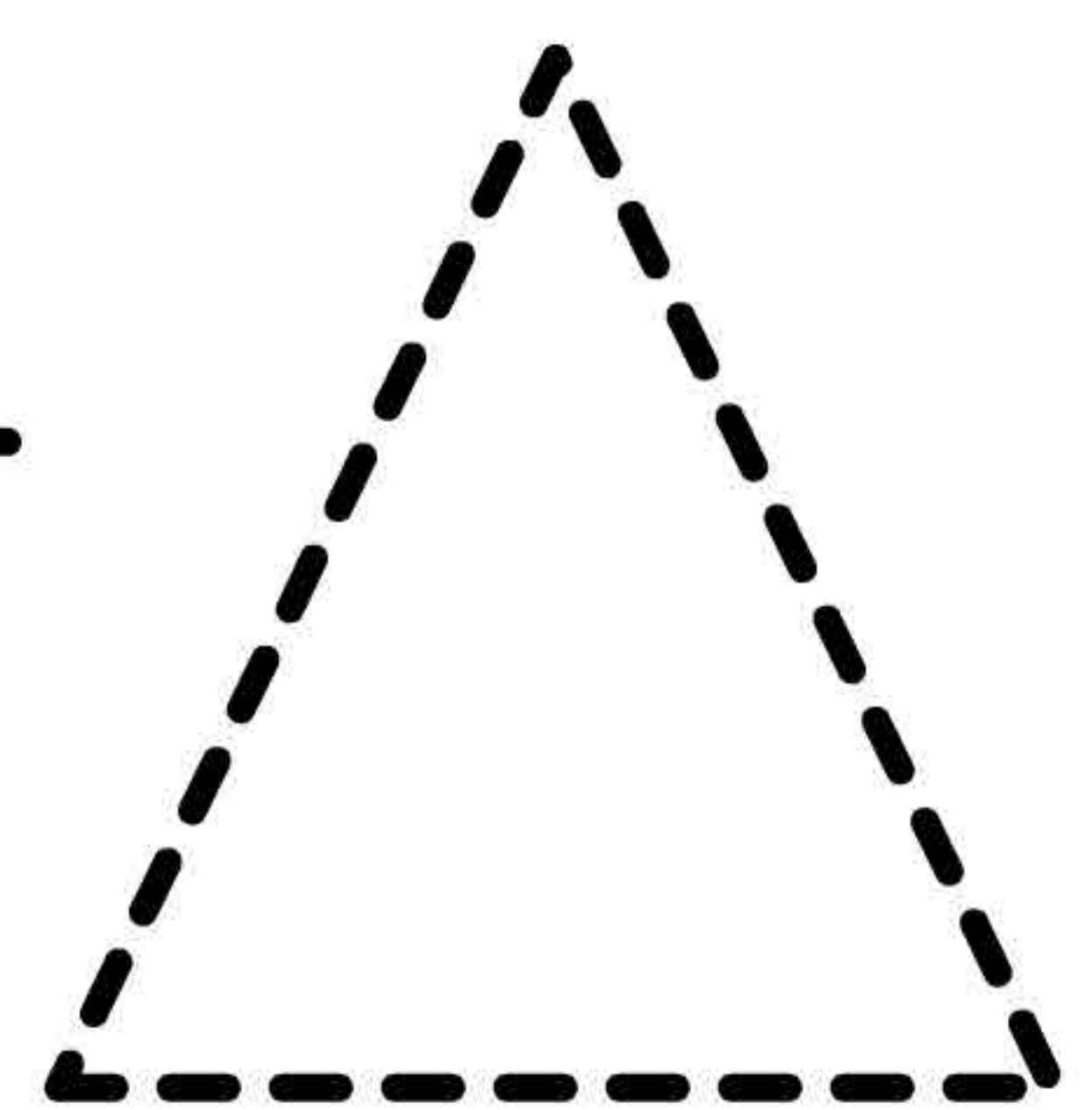
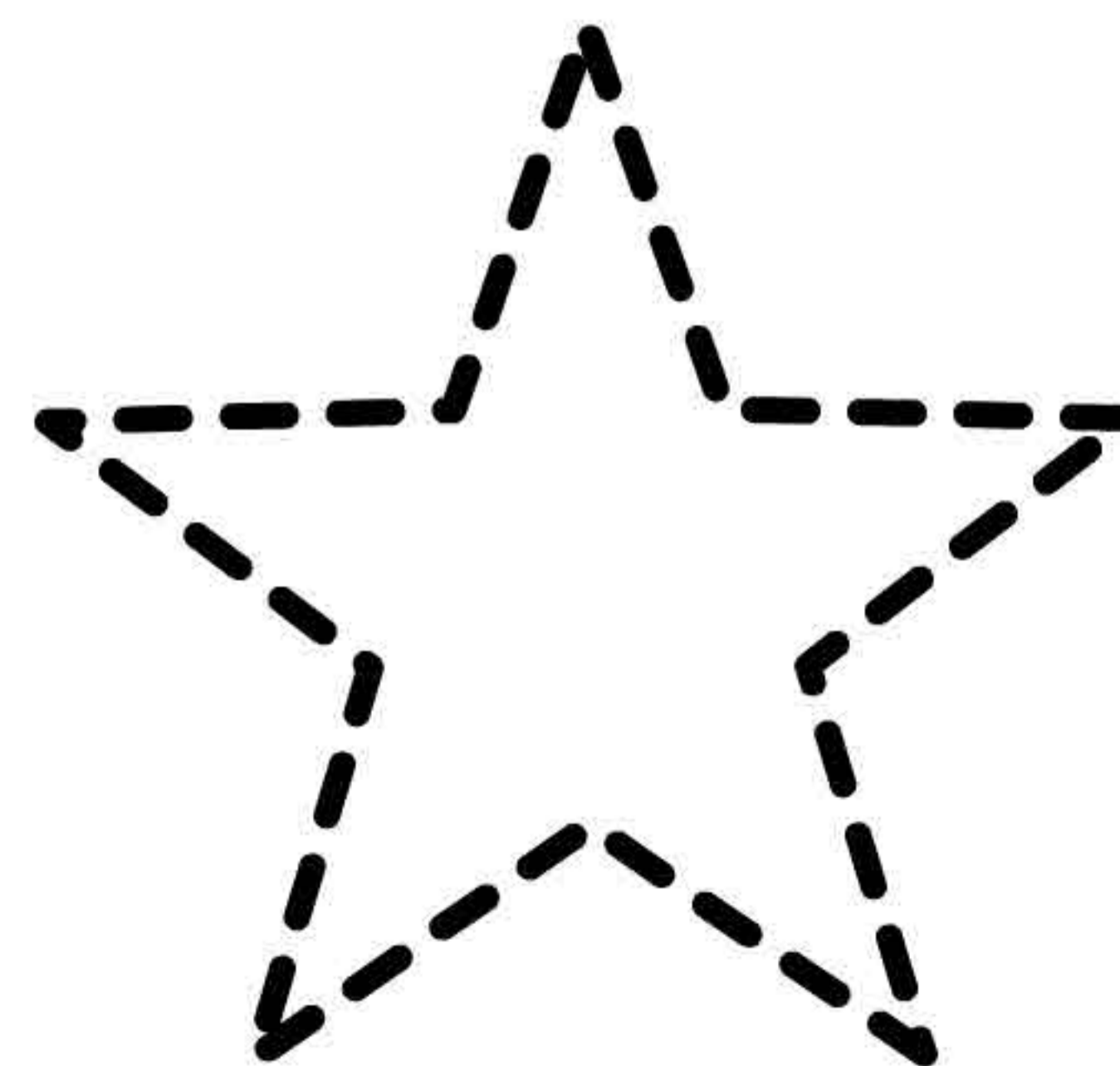
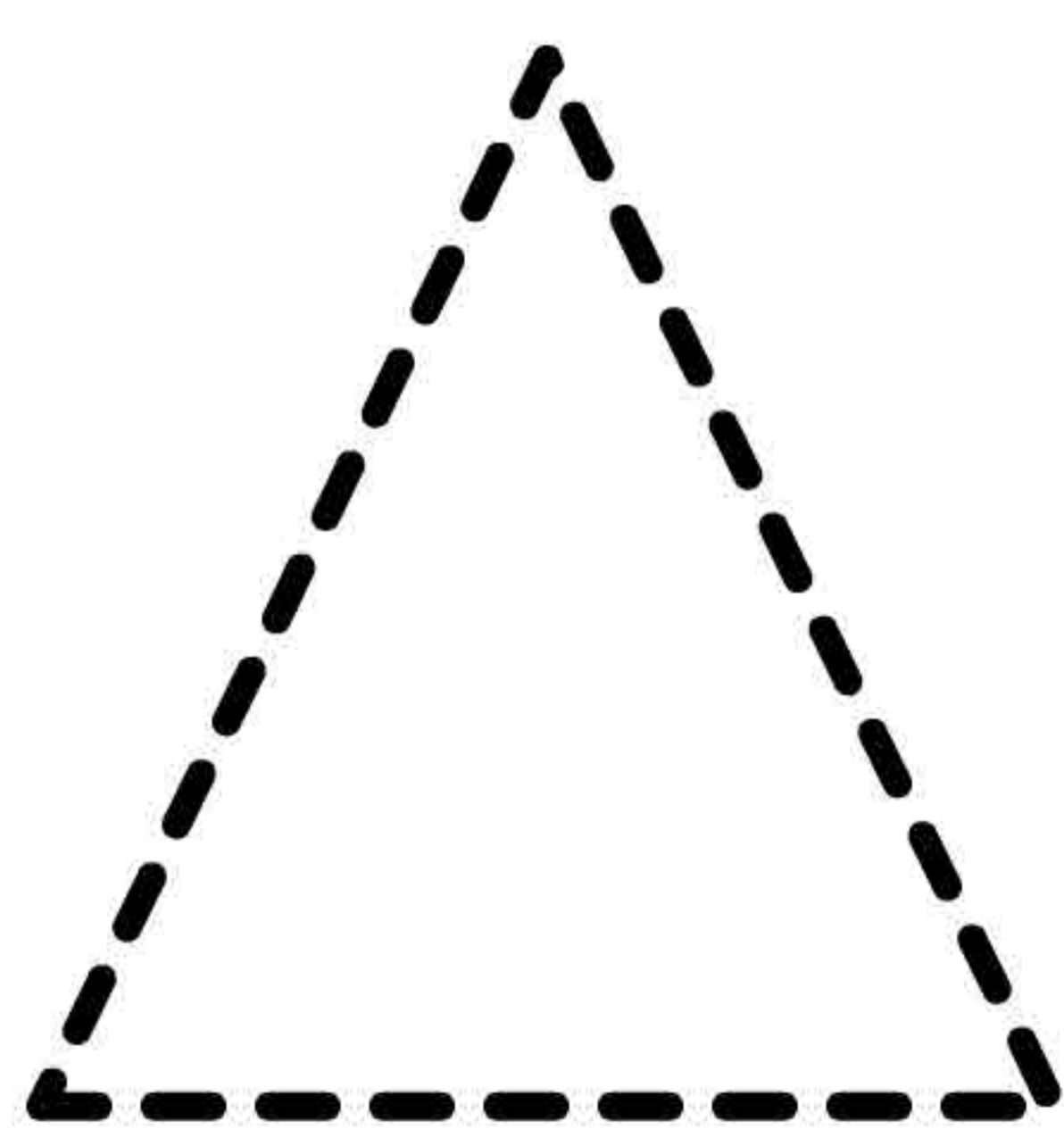
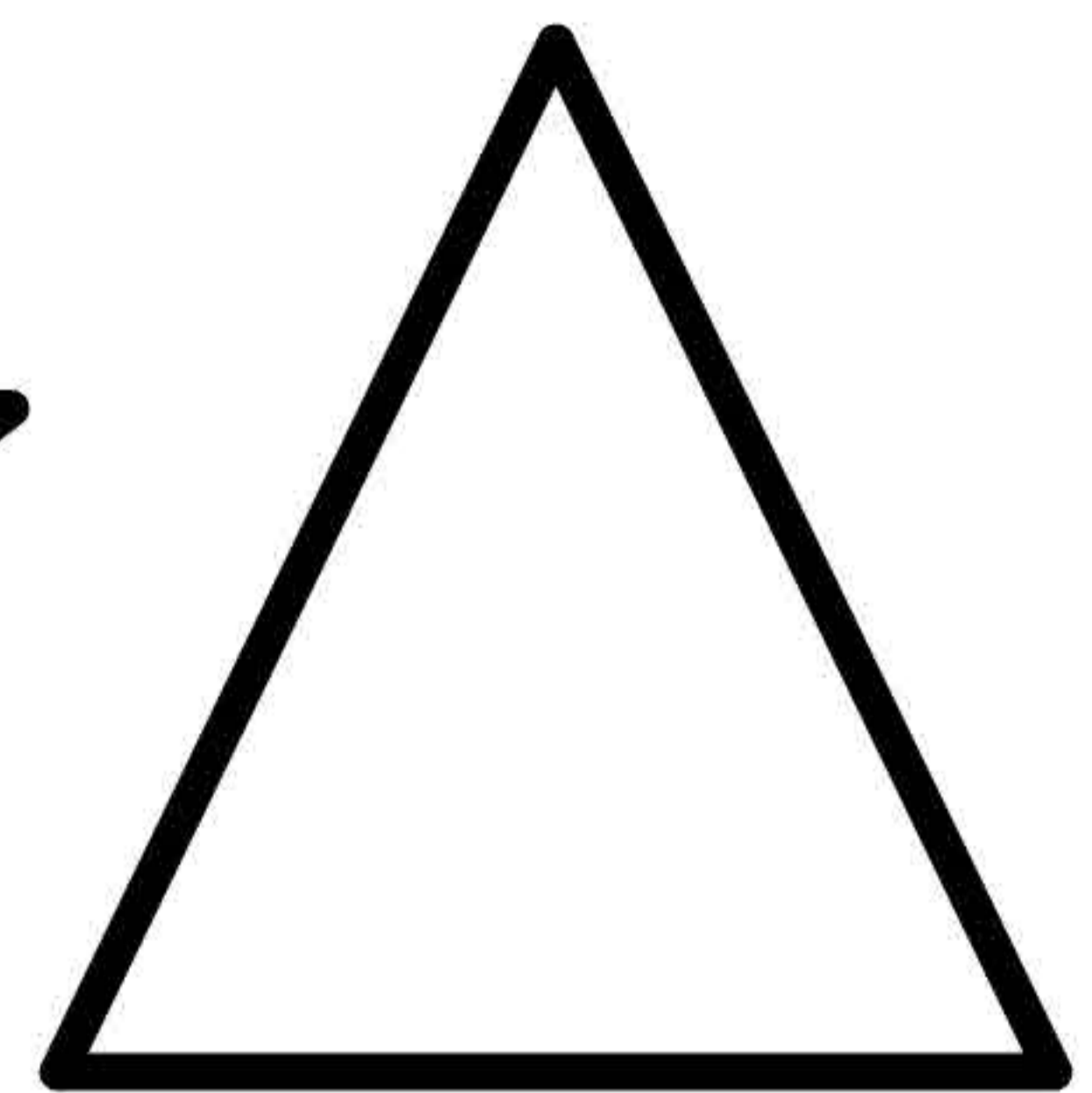
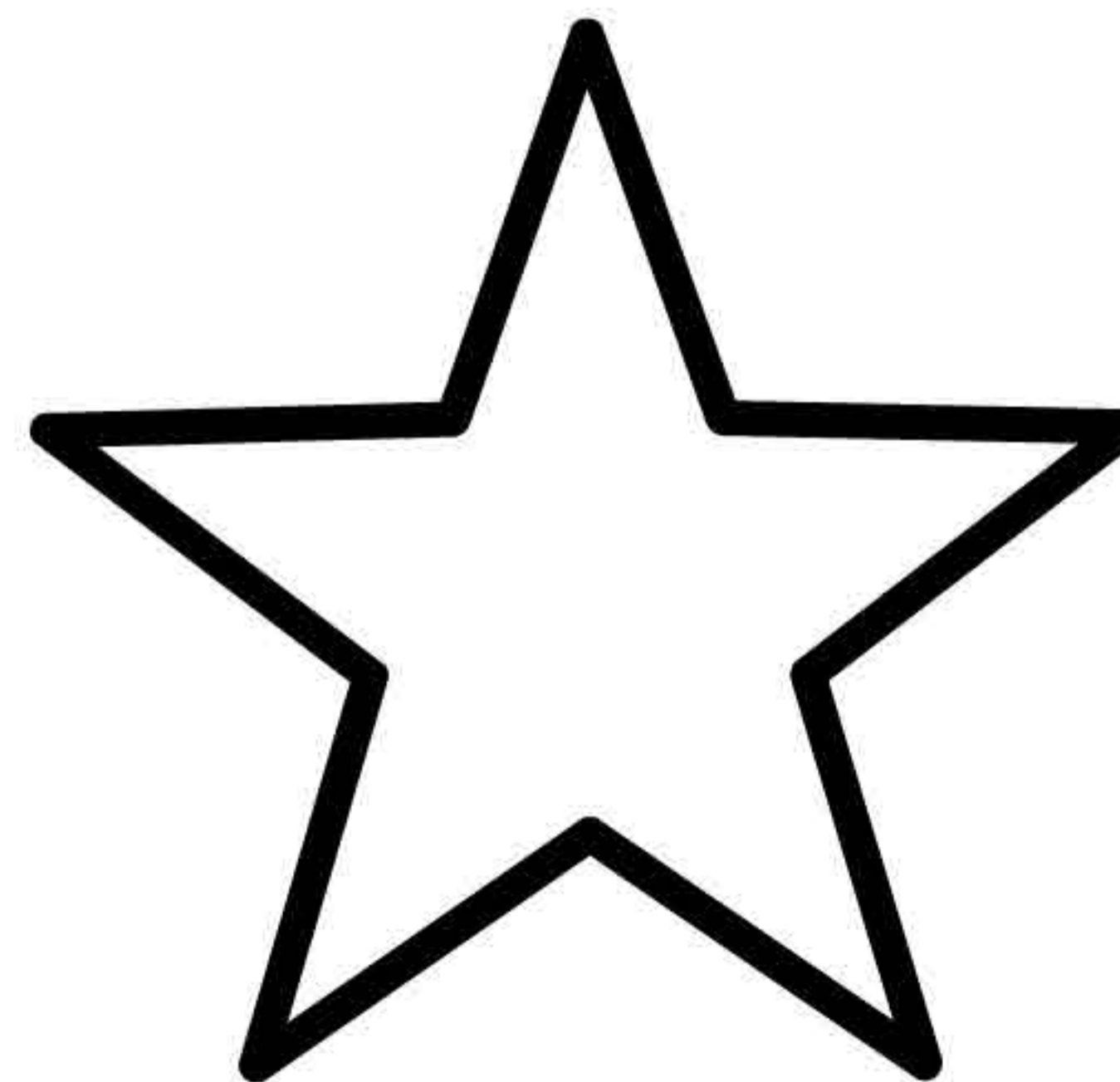
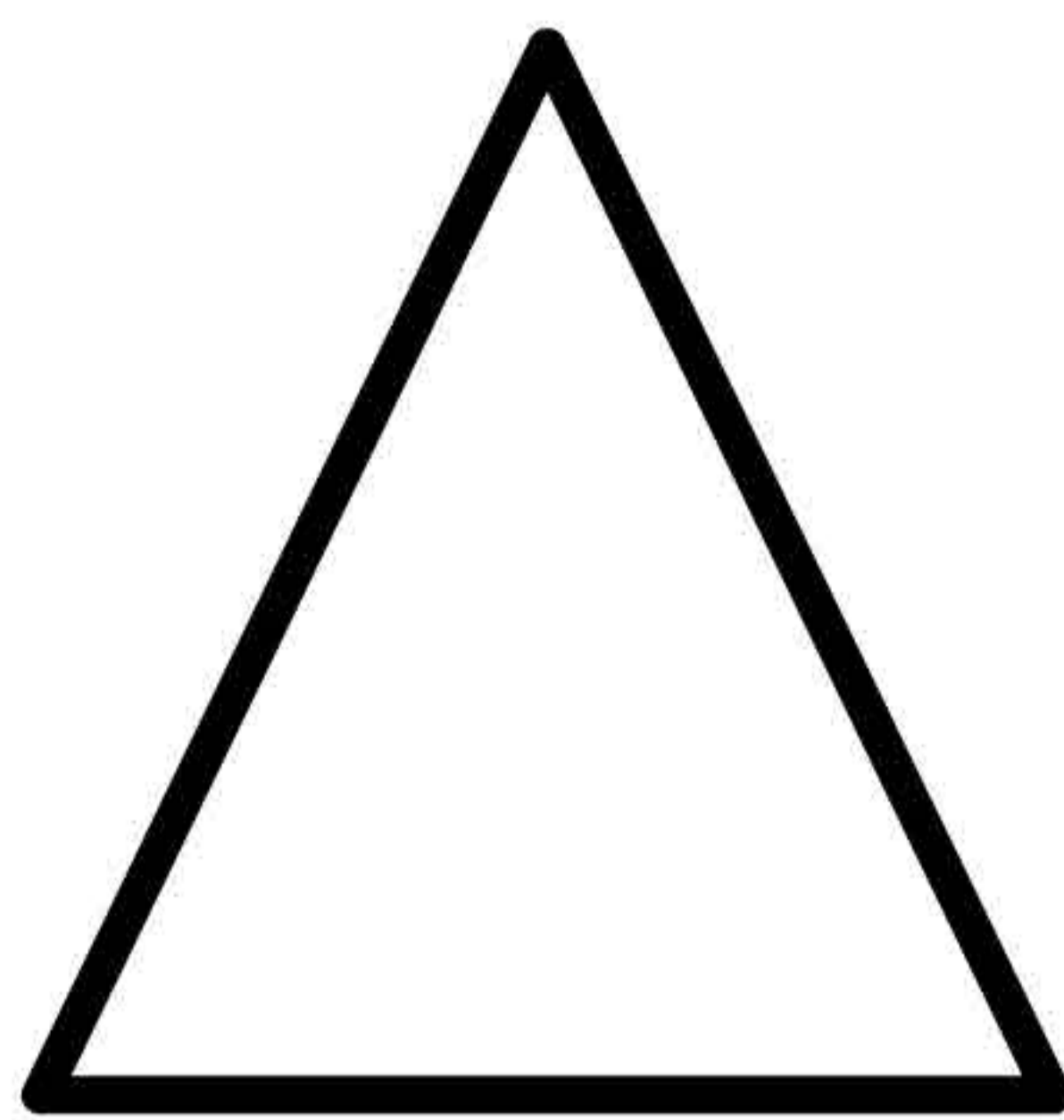
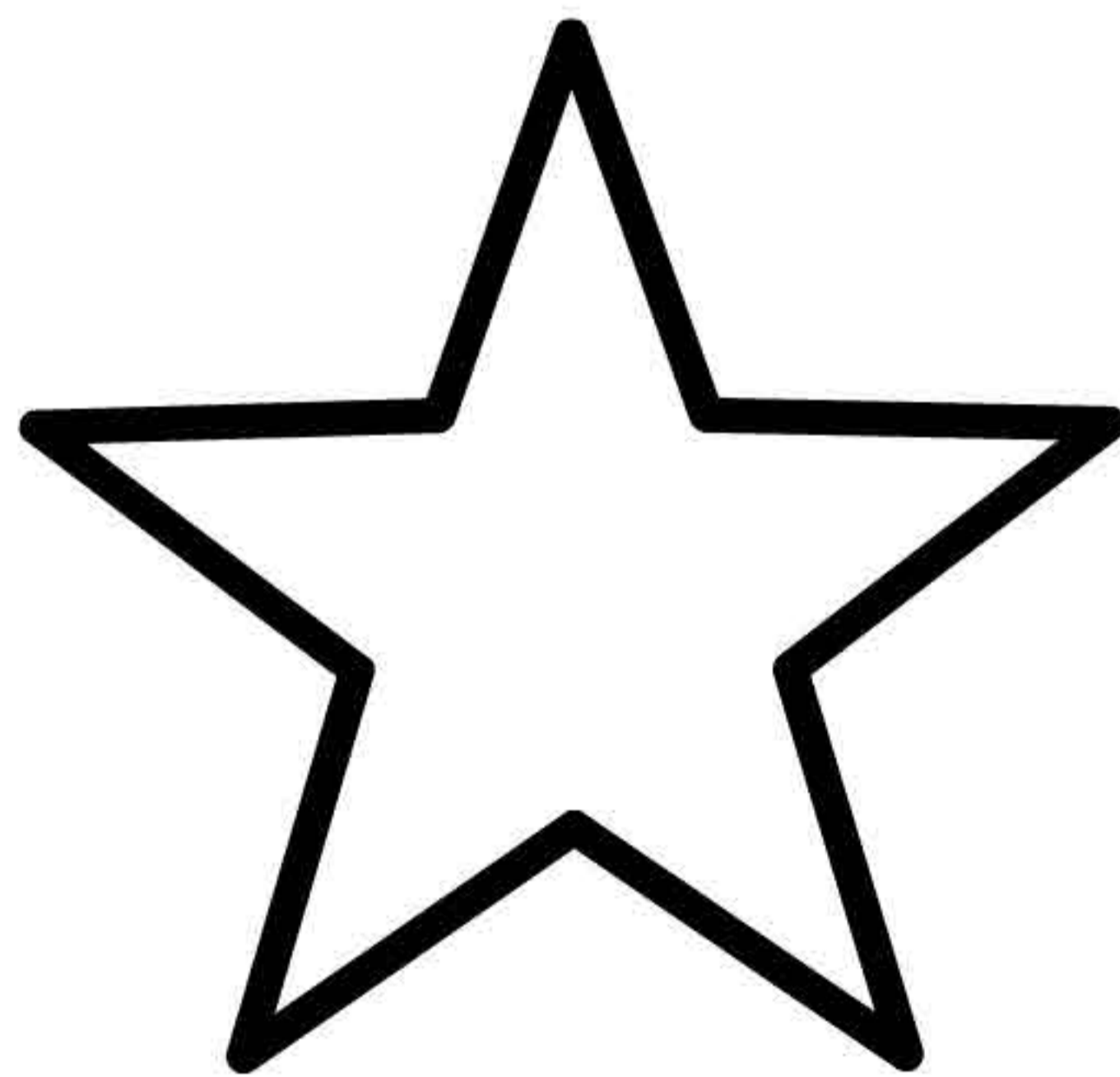
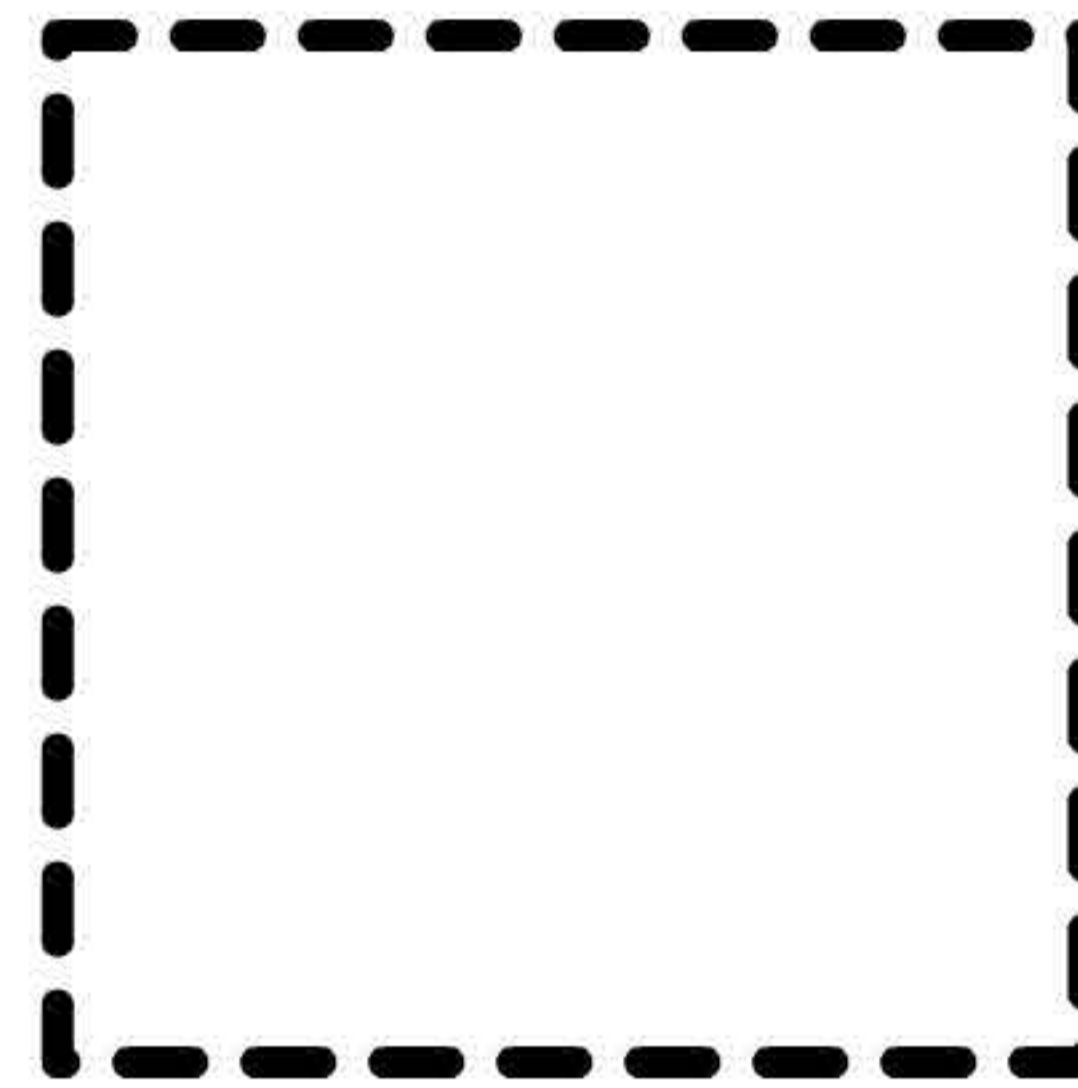
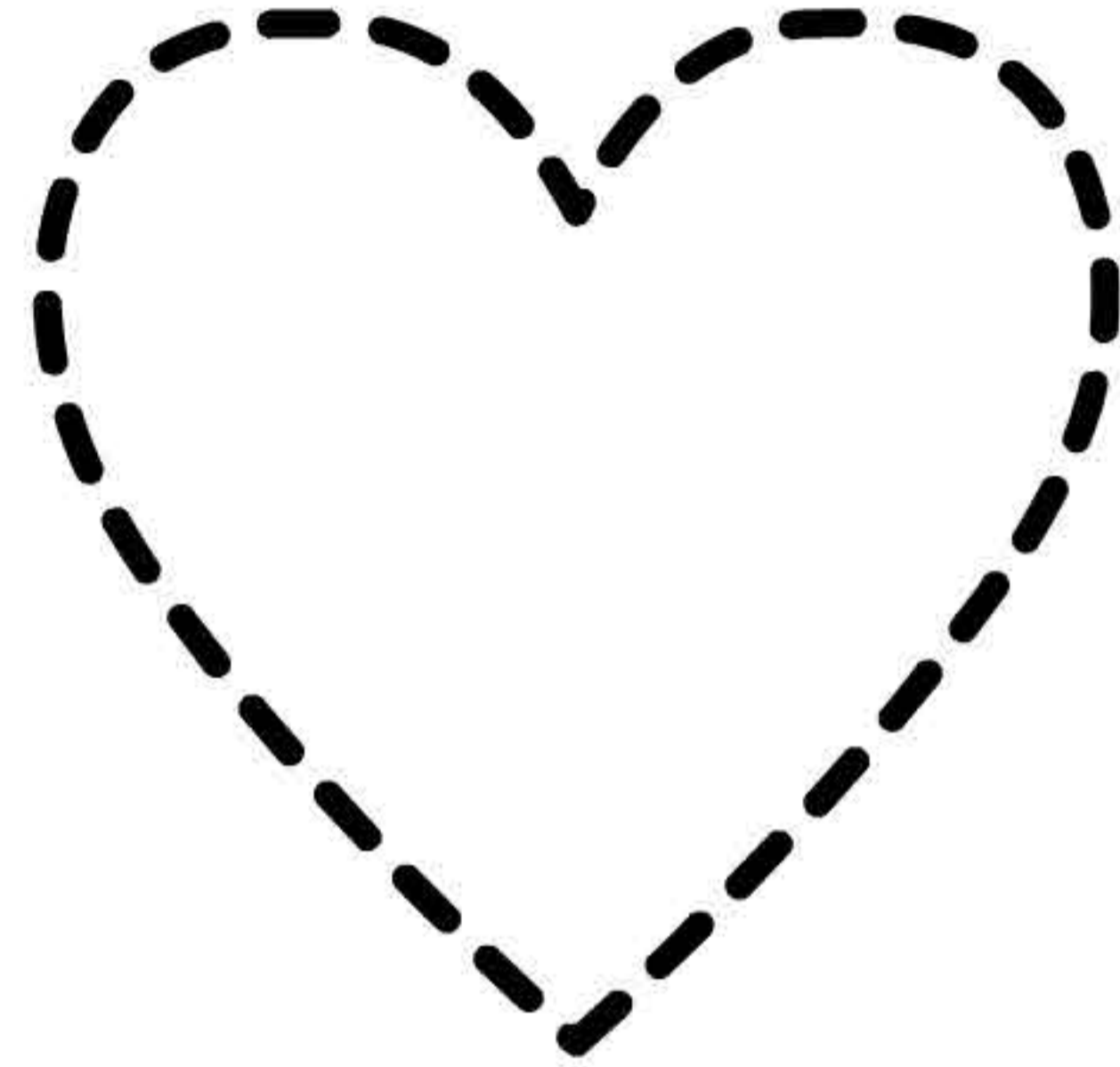
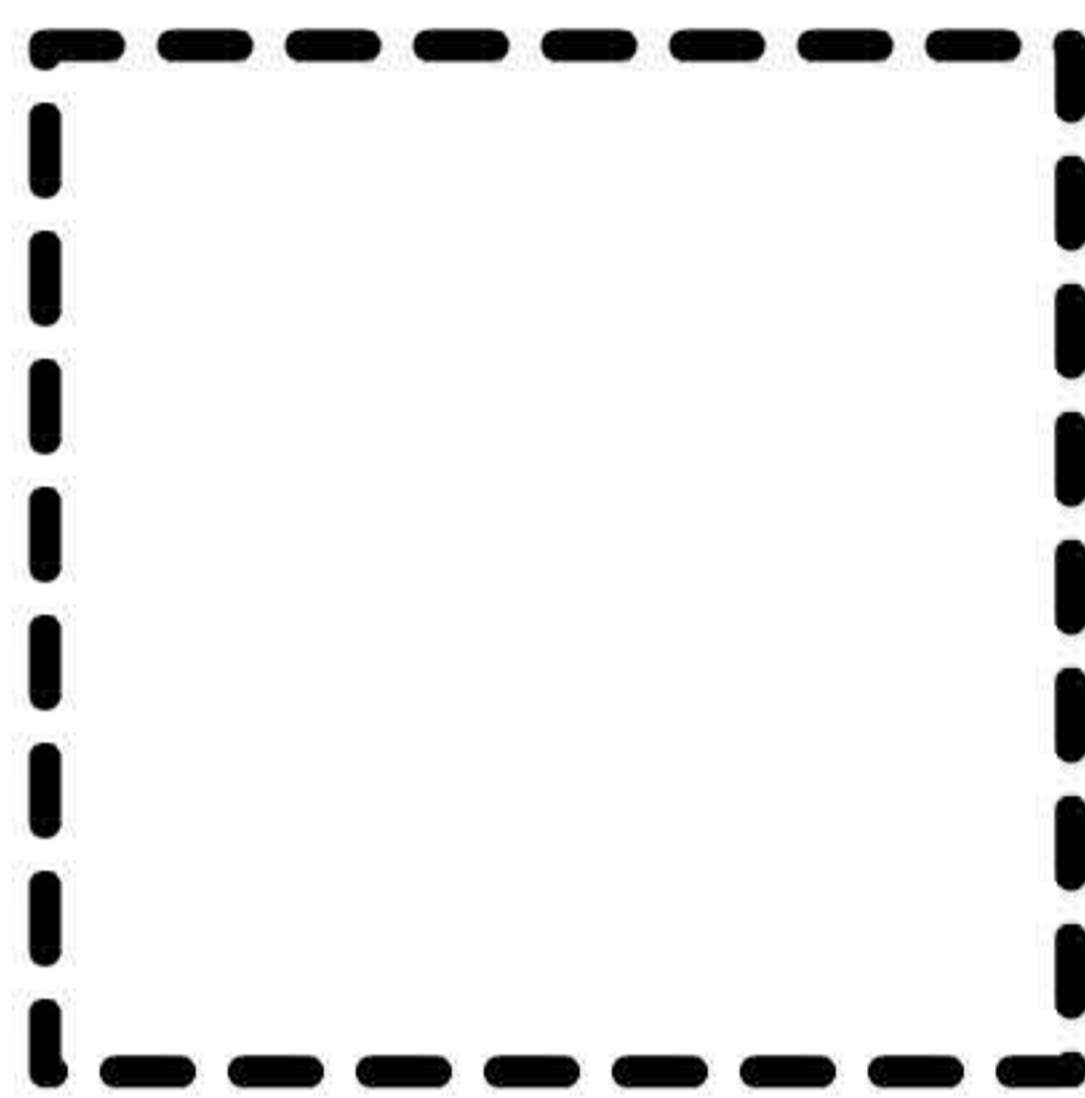
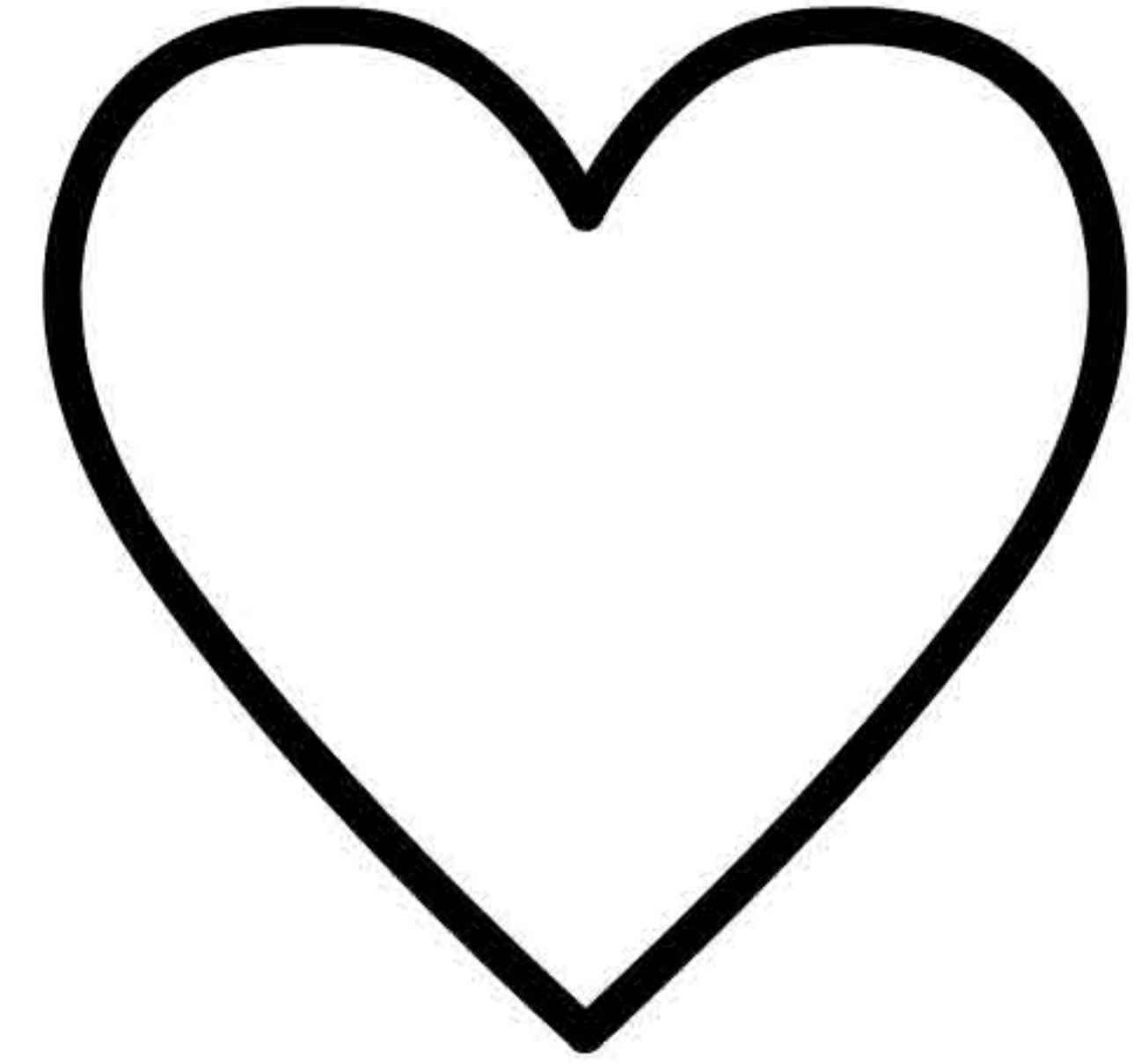
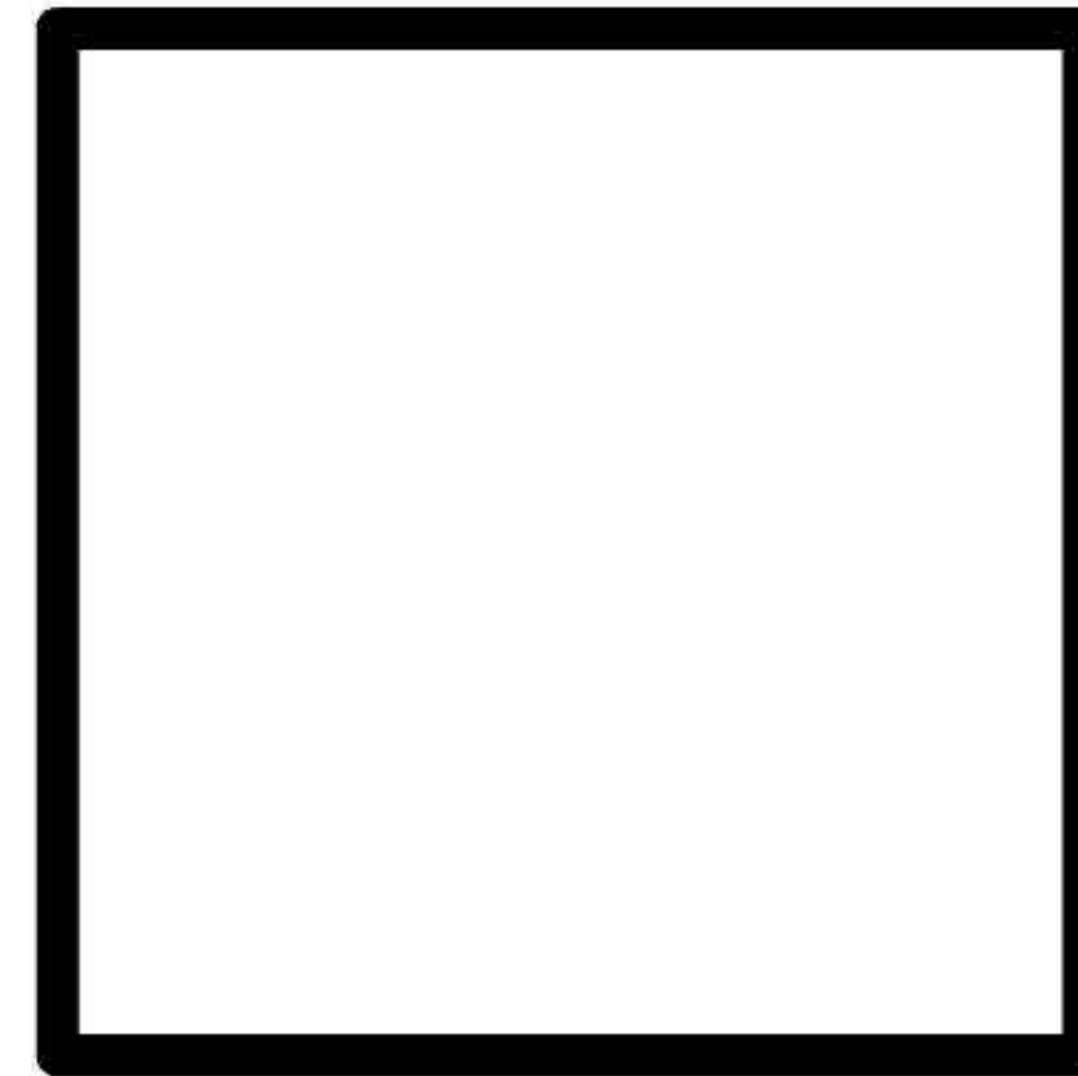
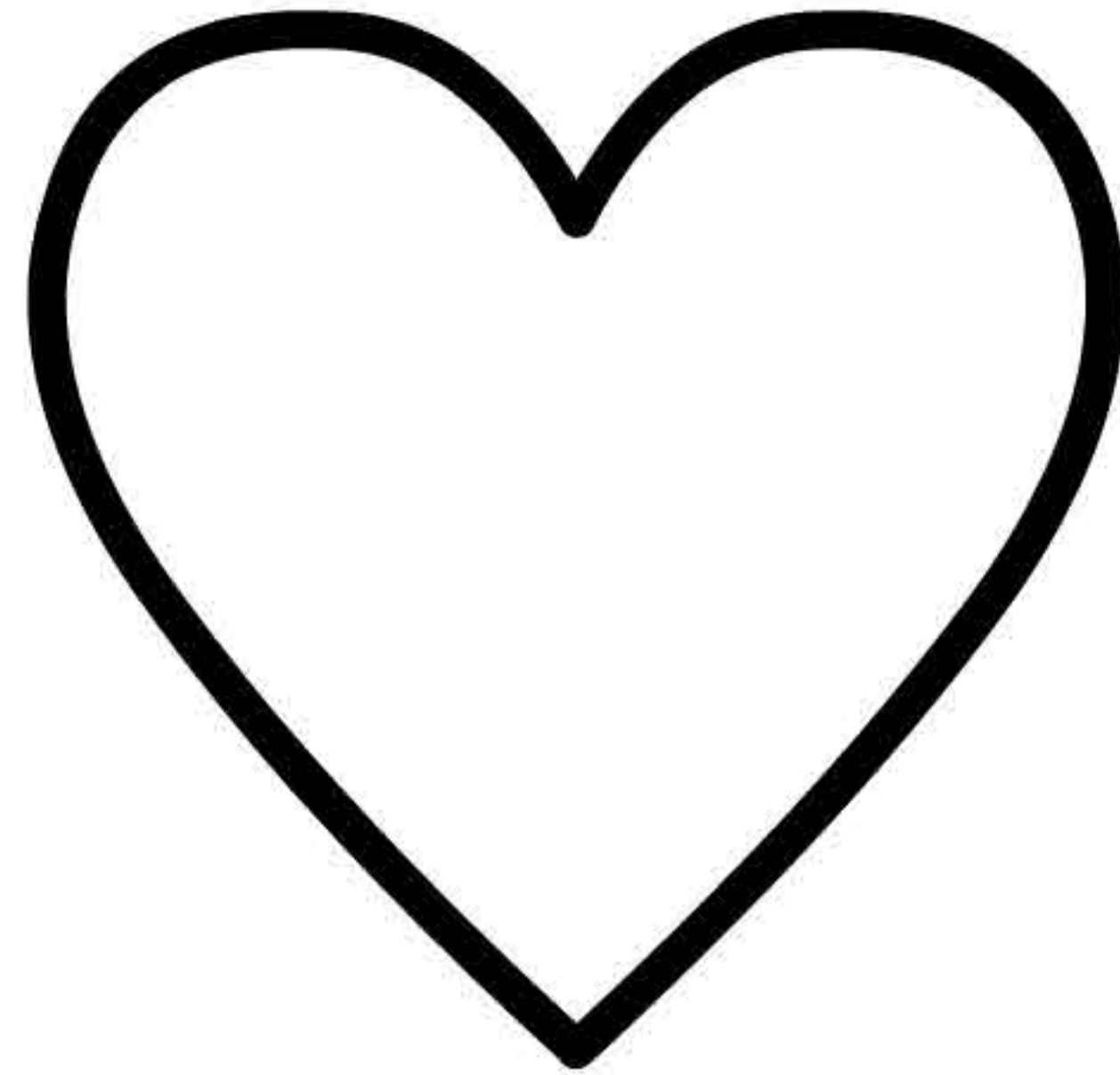
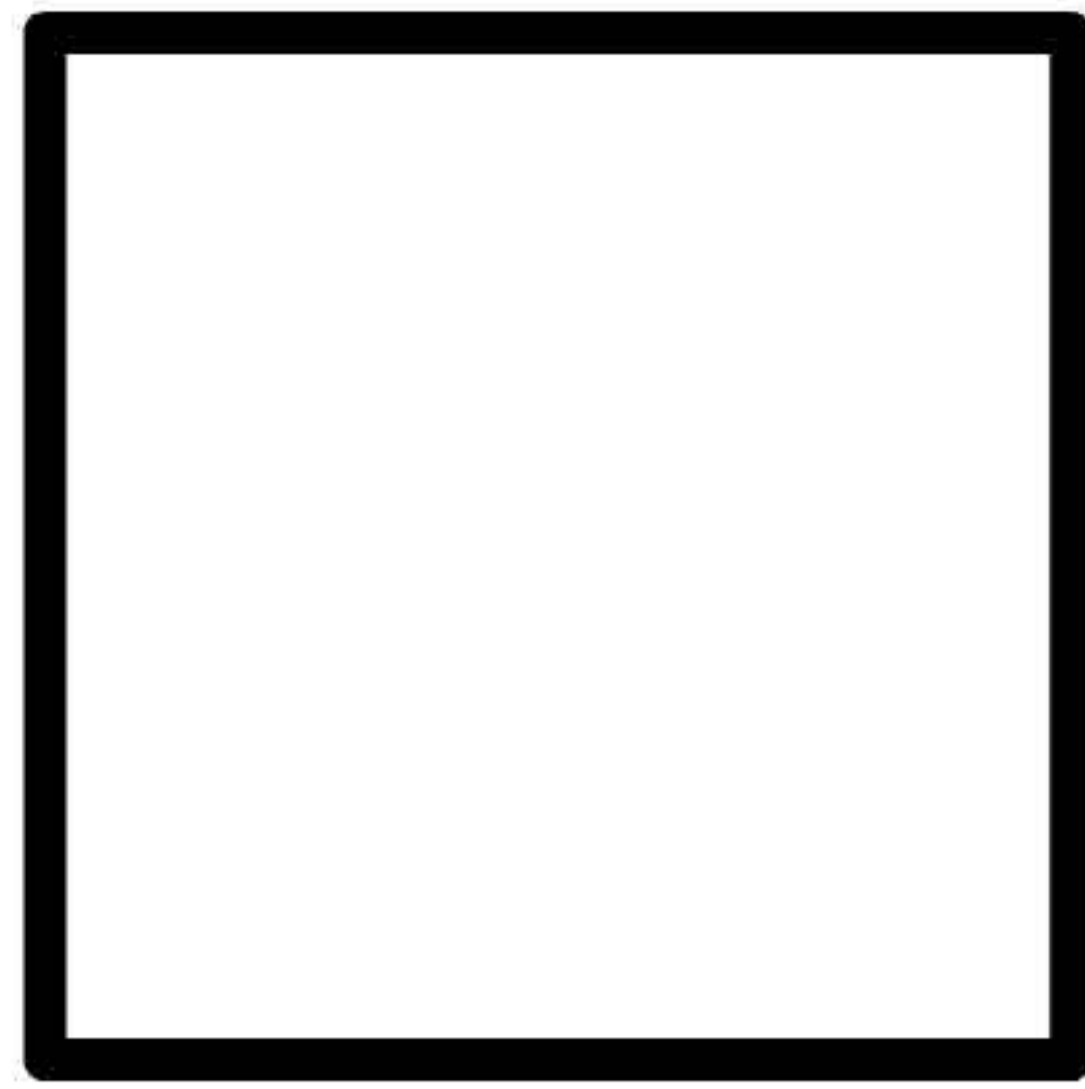
Circle the balloon and the teddybear



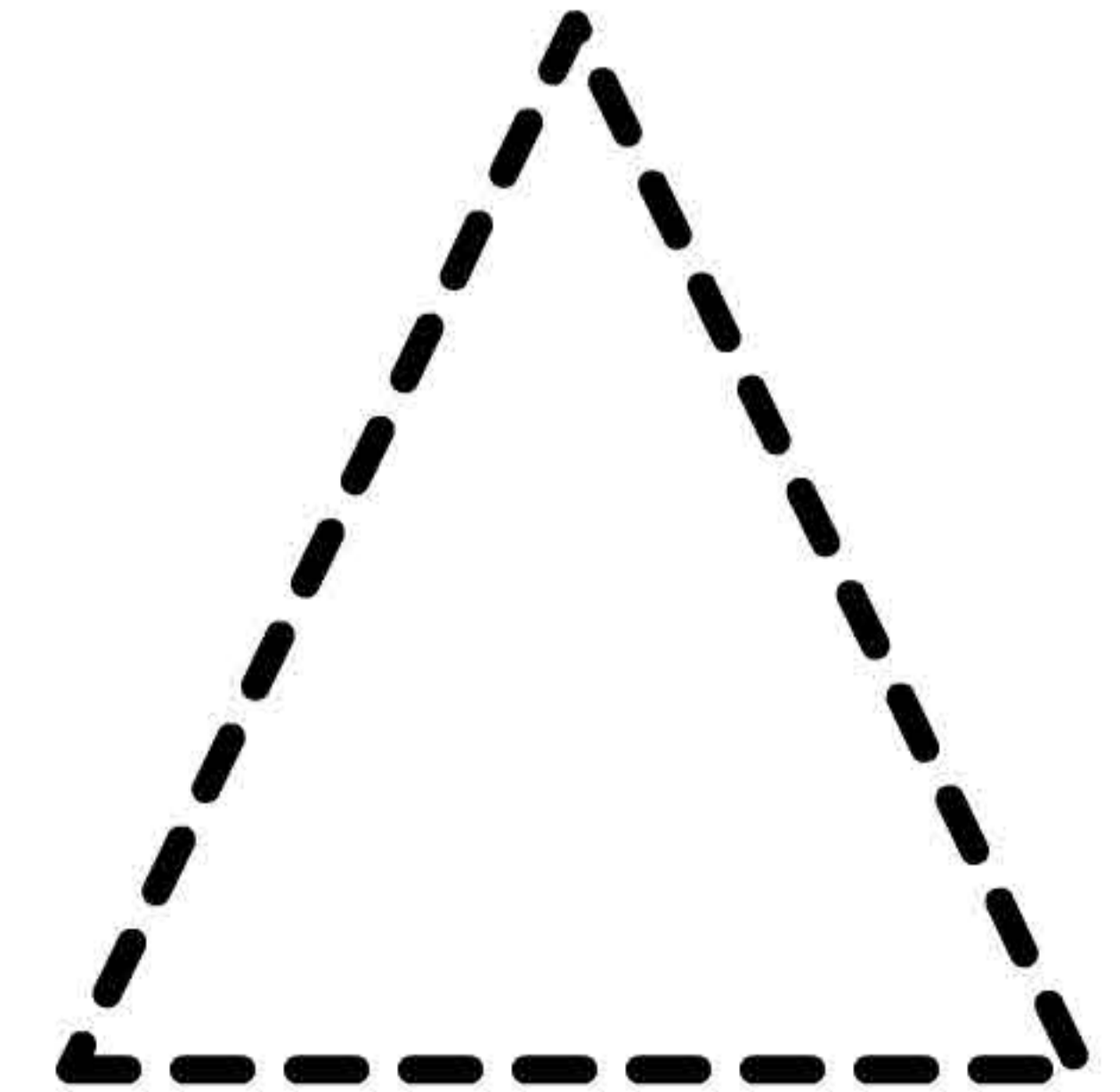
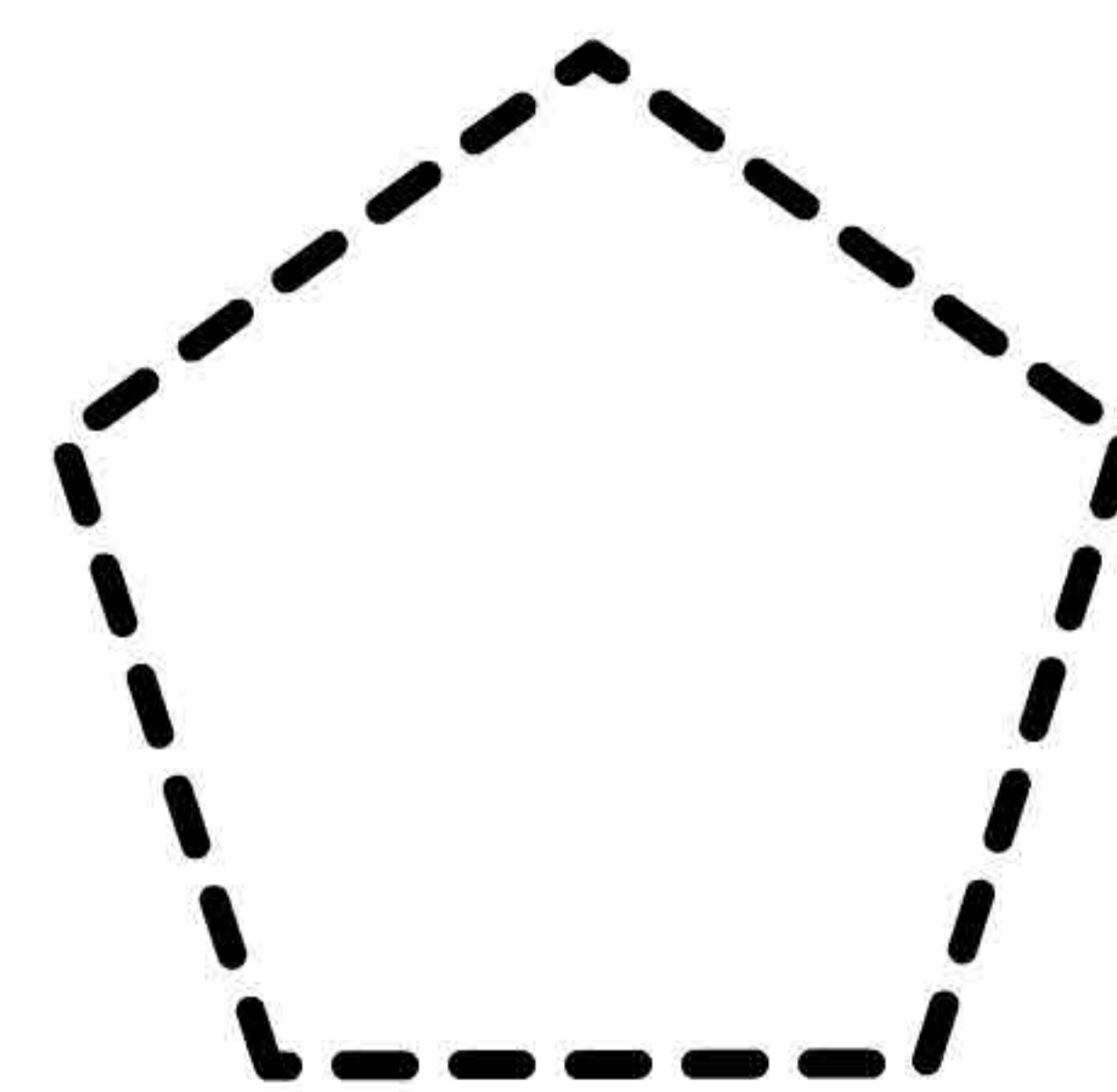
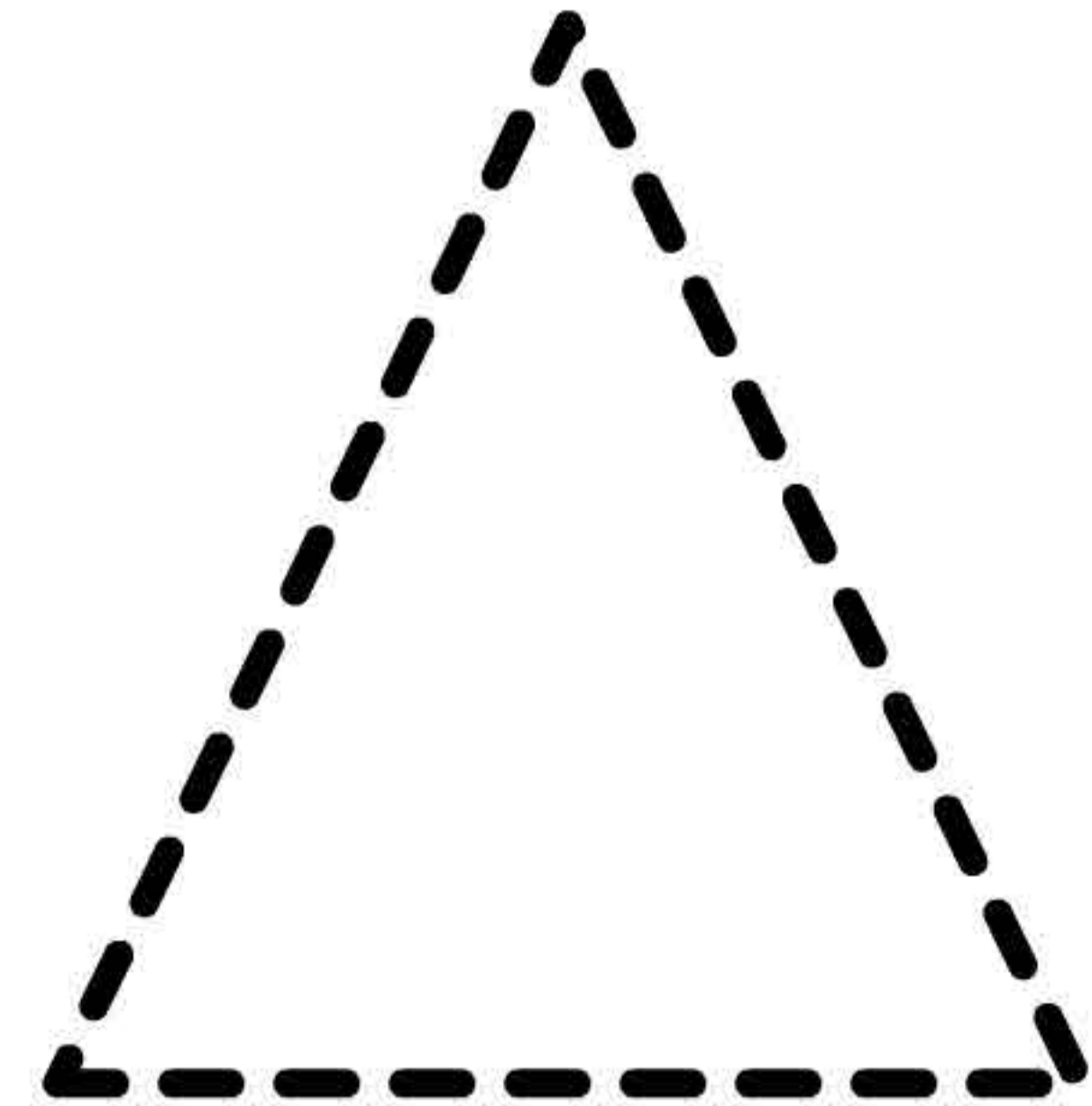
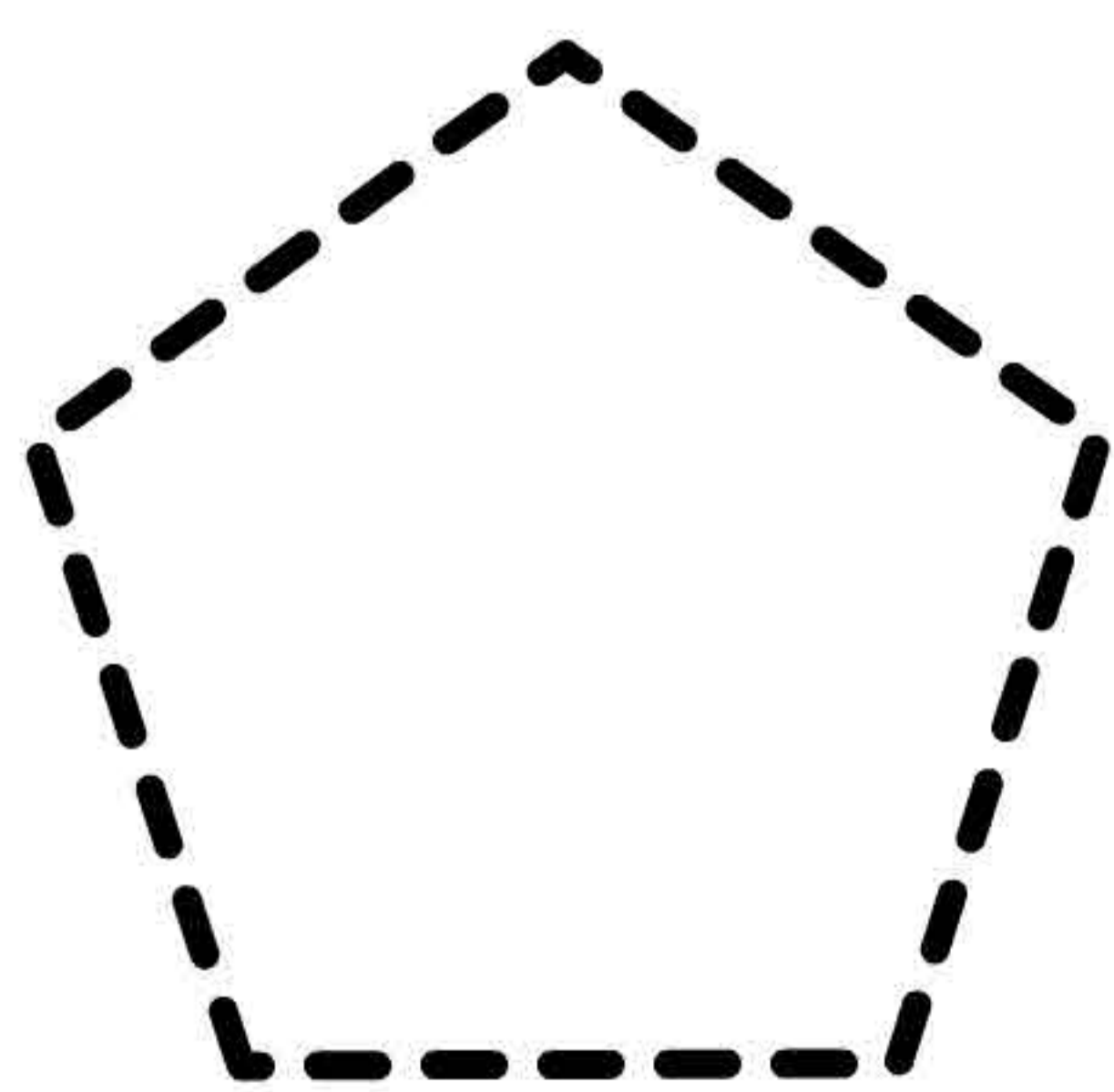
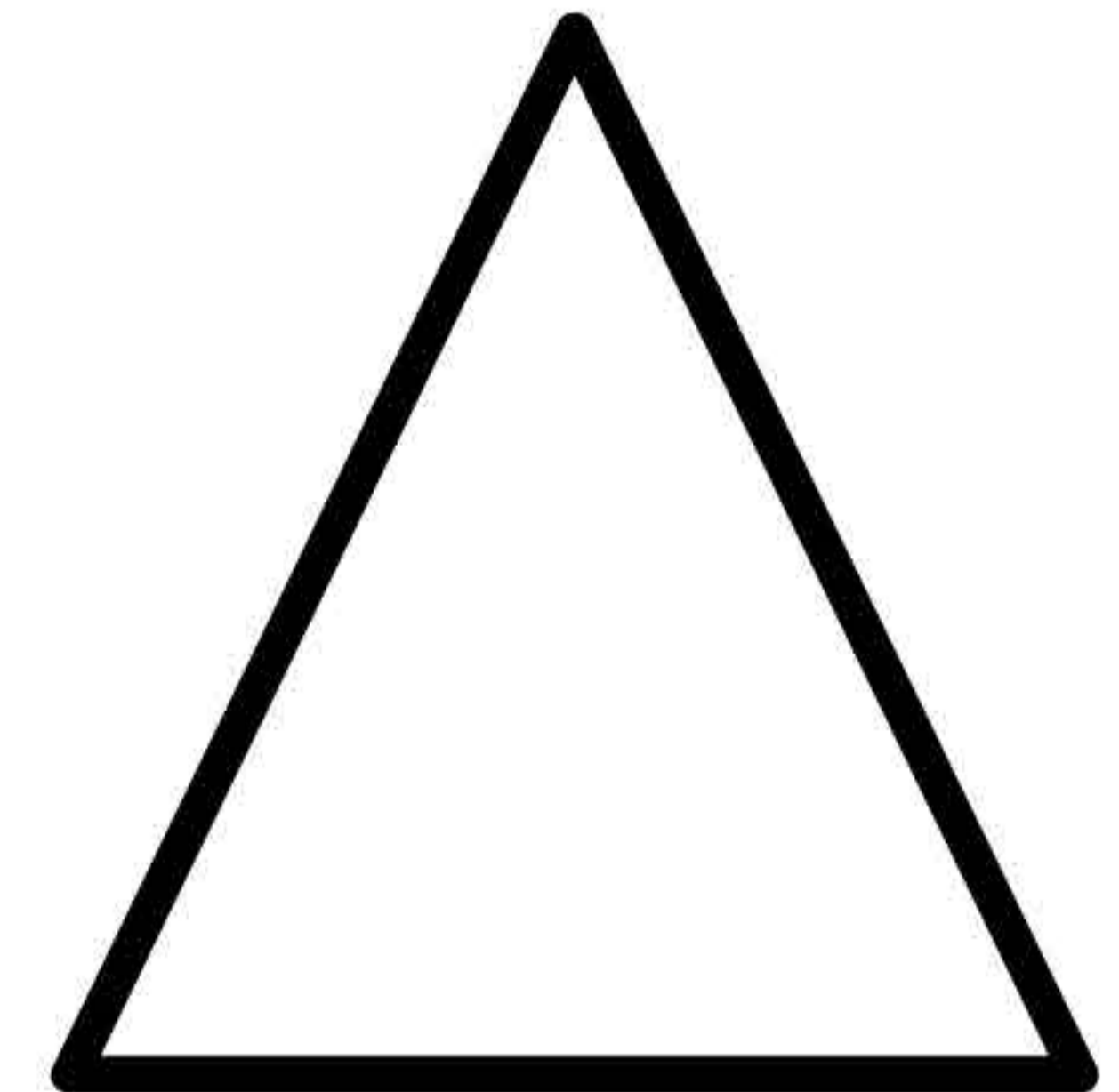
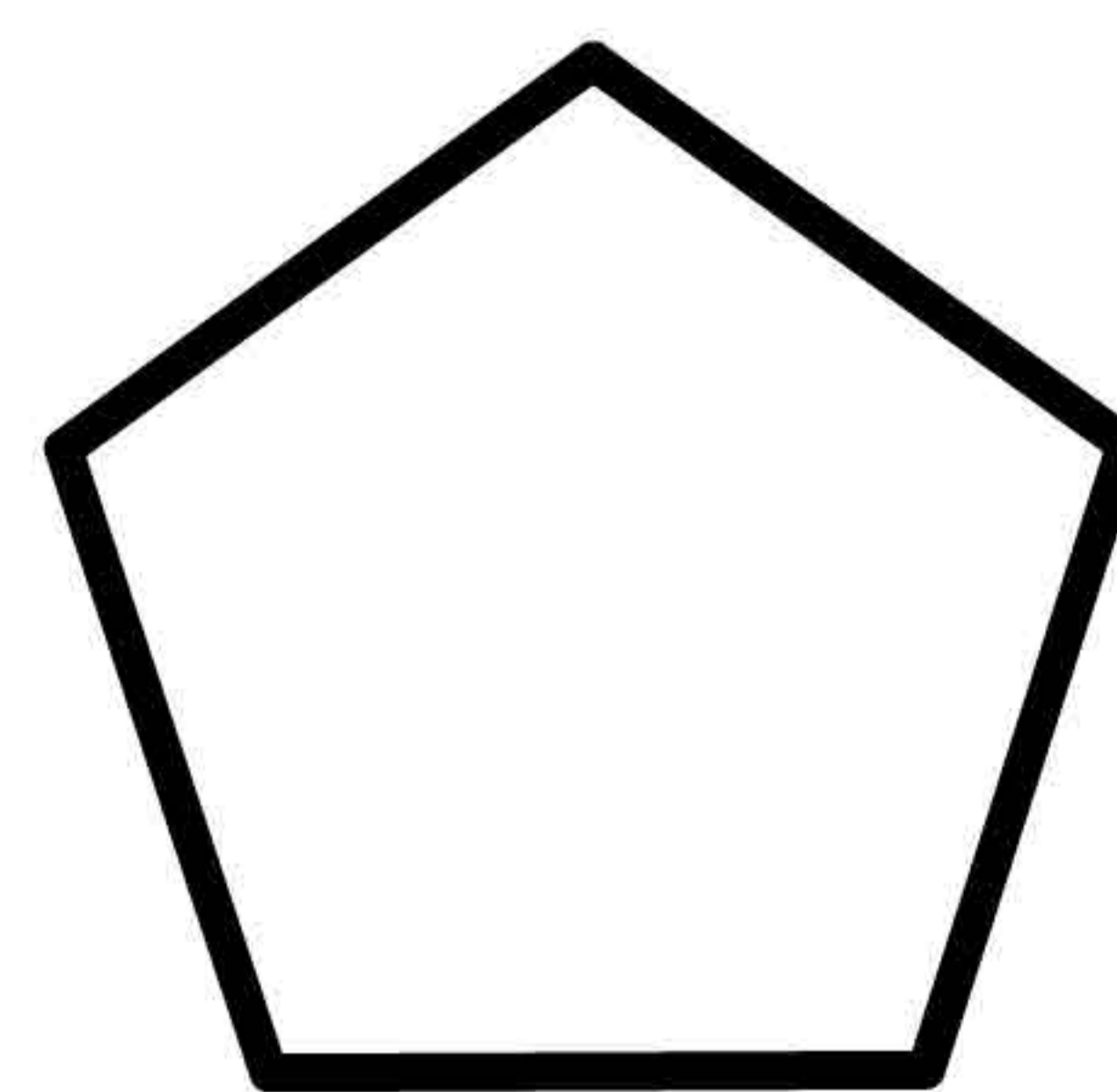
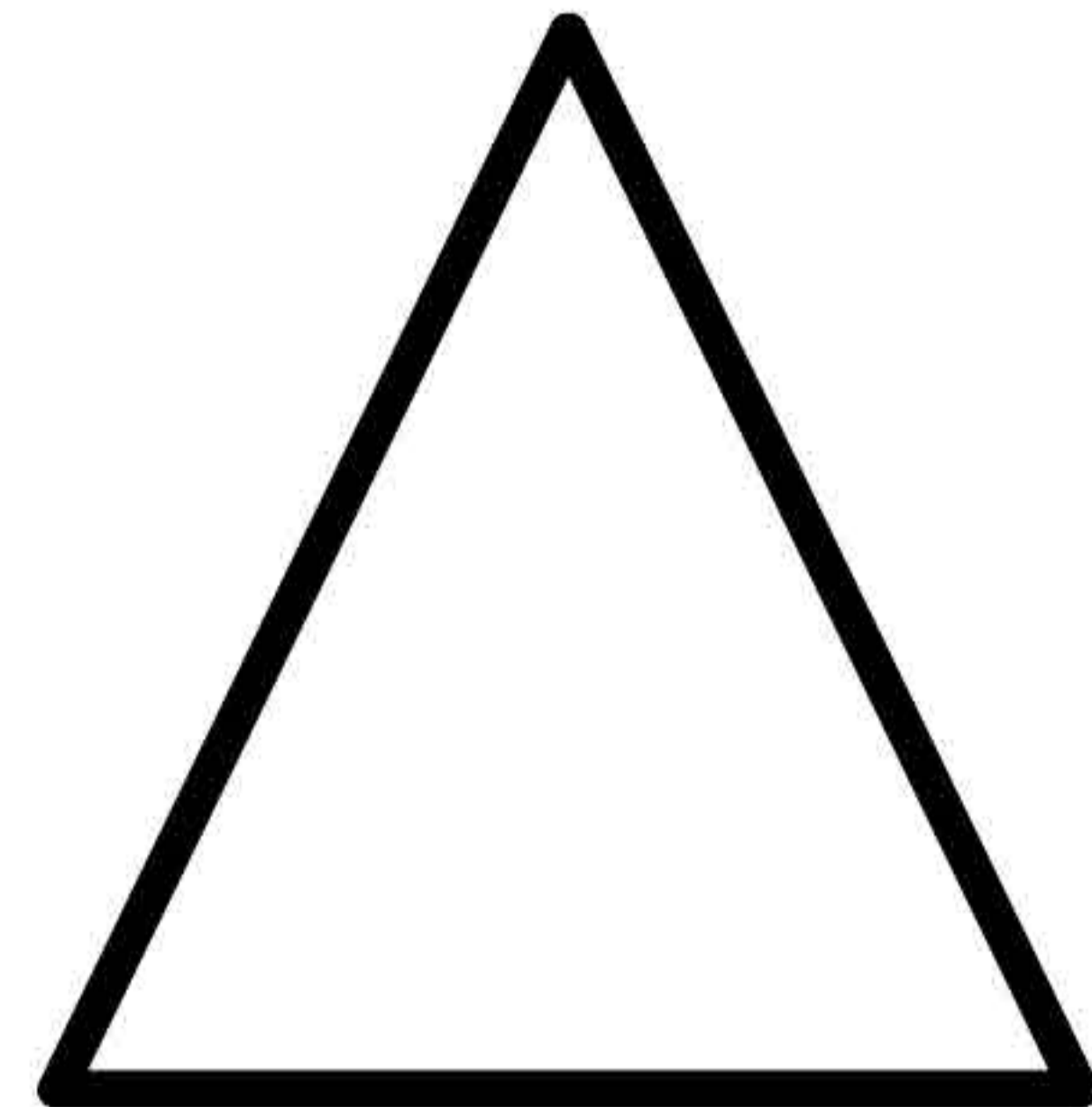
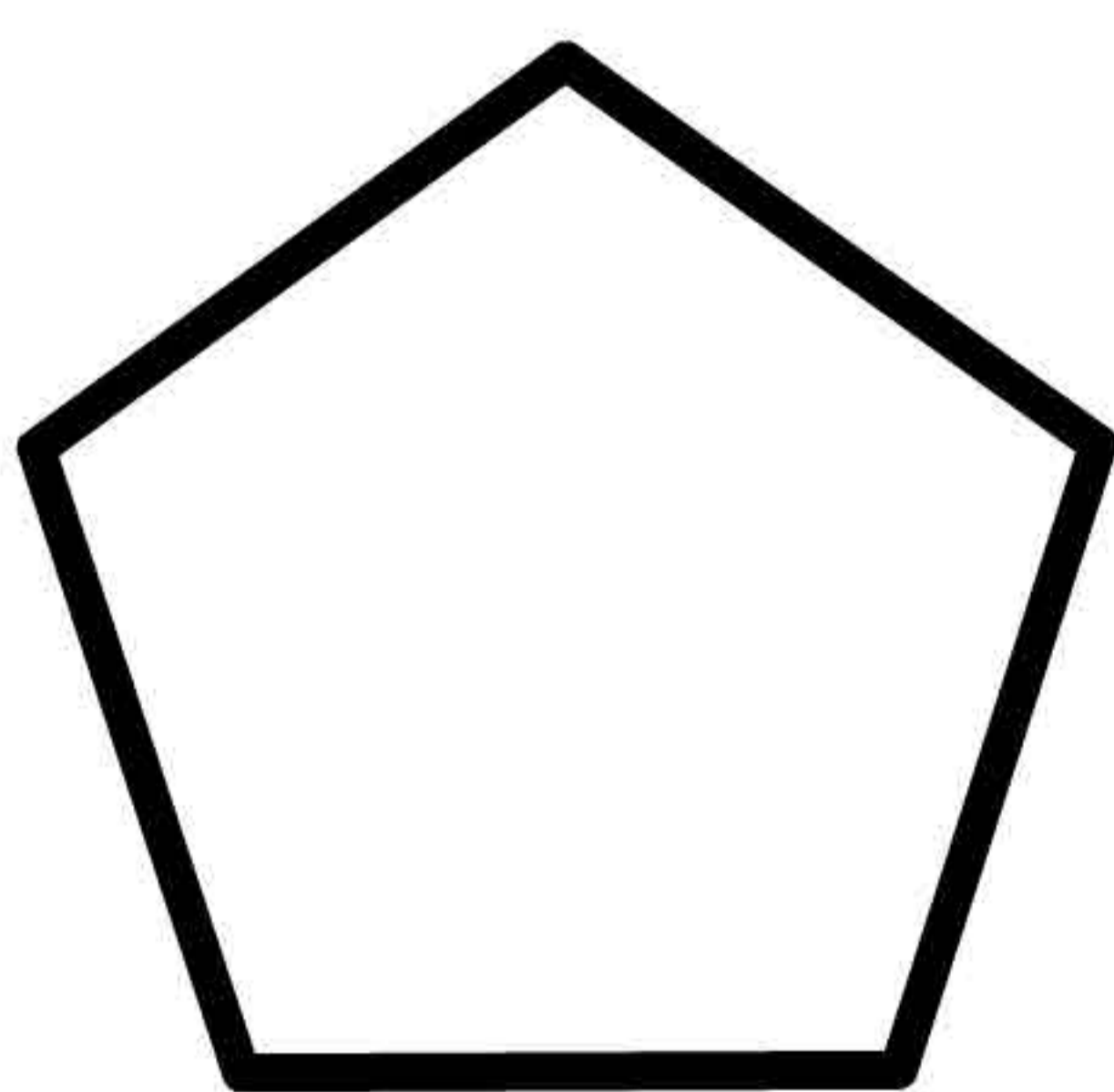
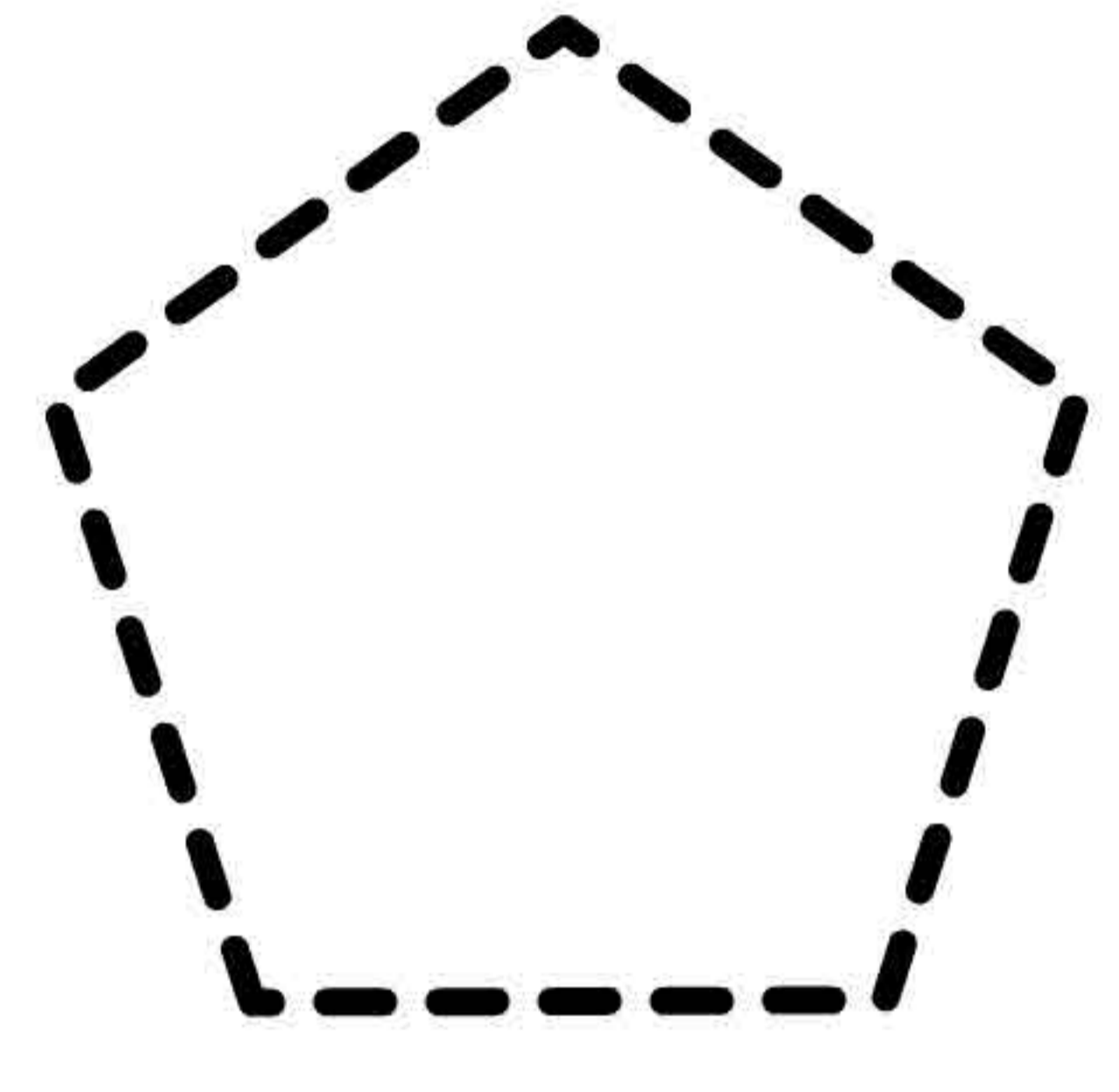
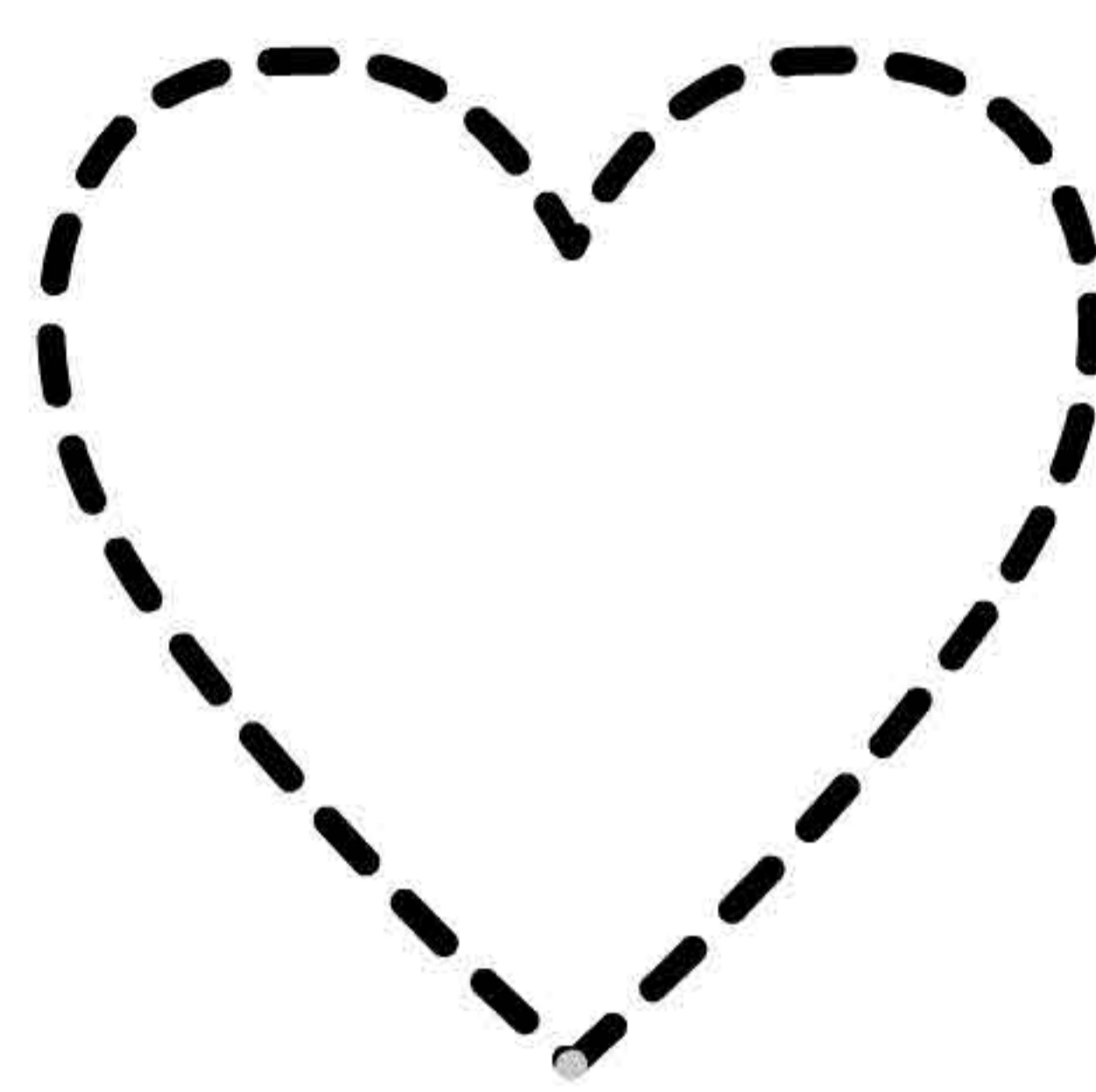
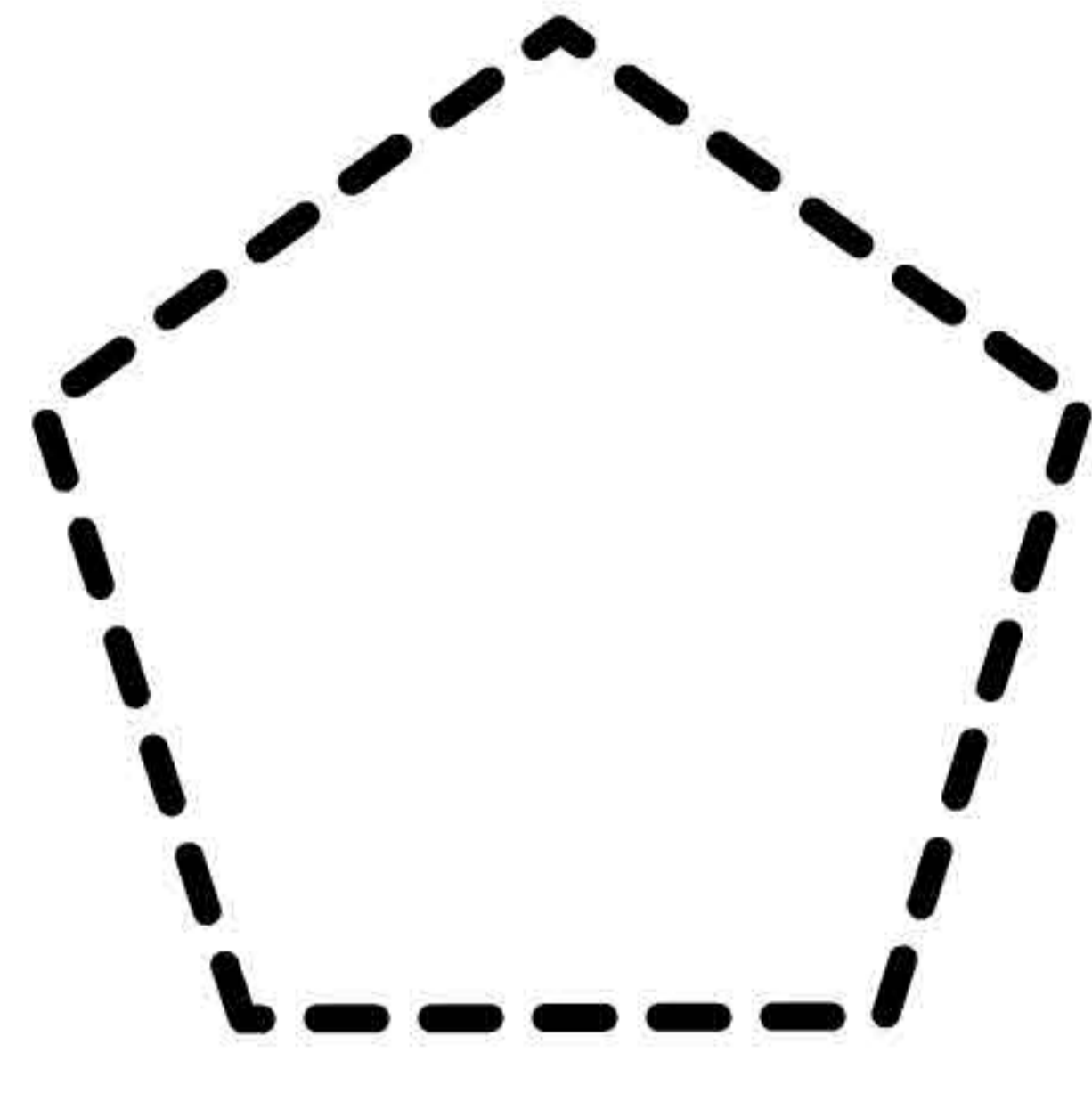
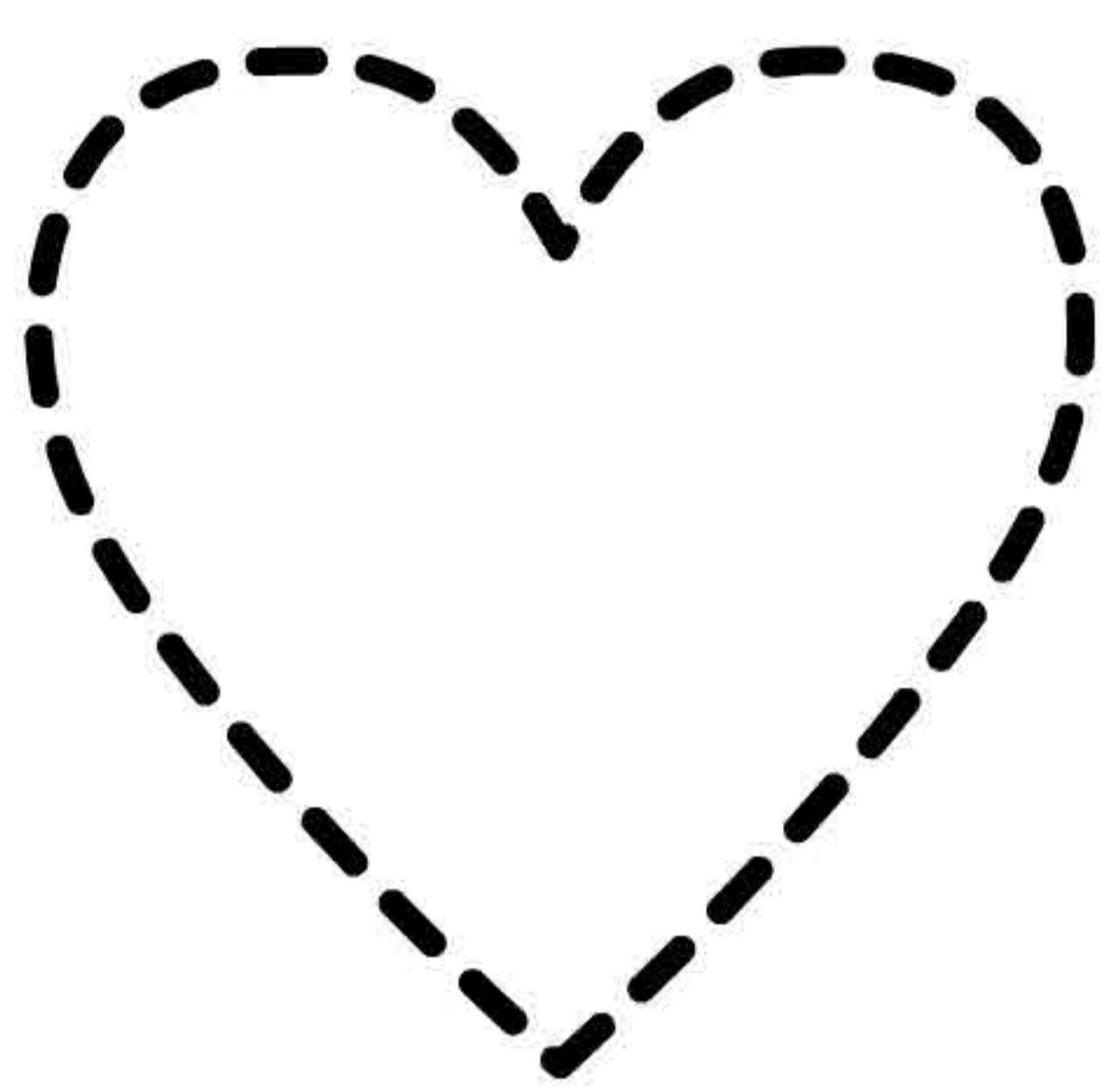
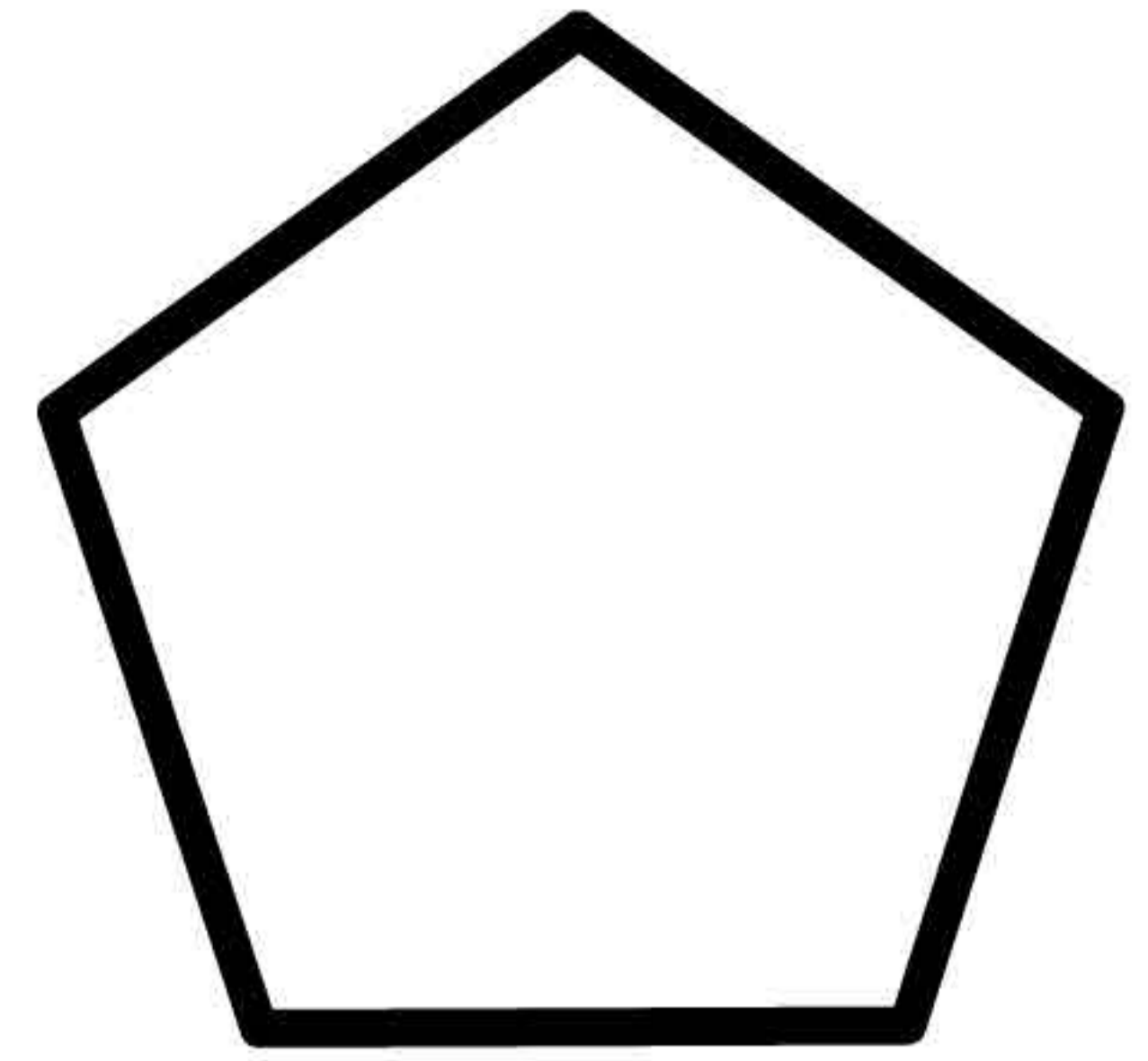
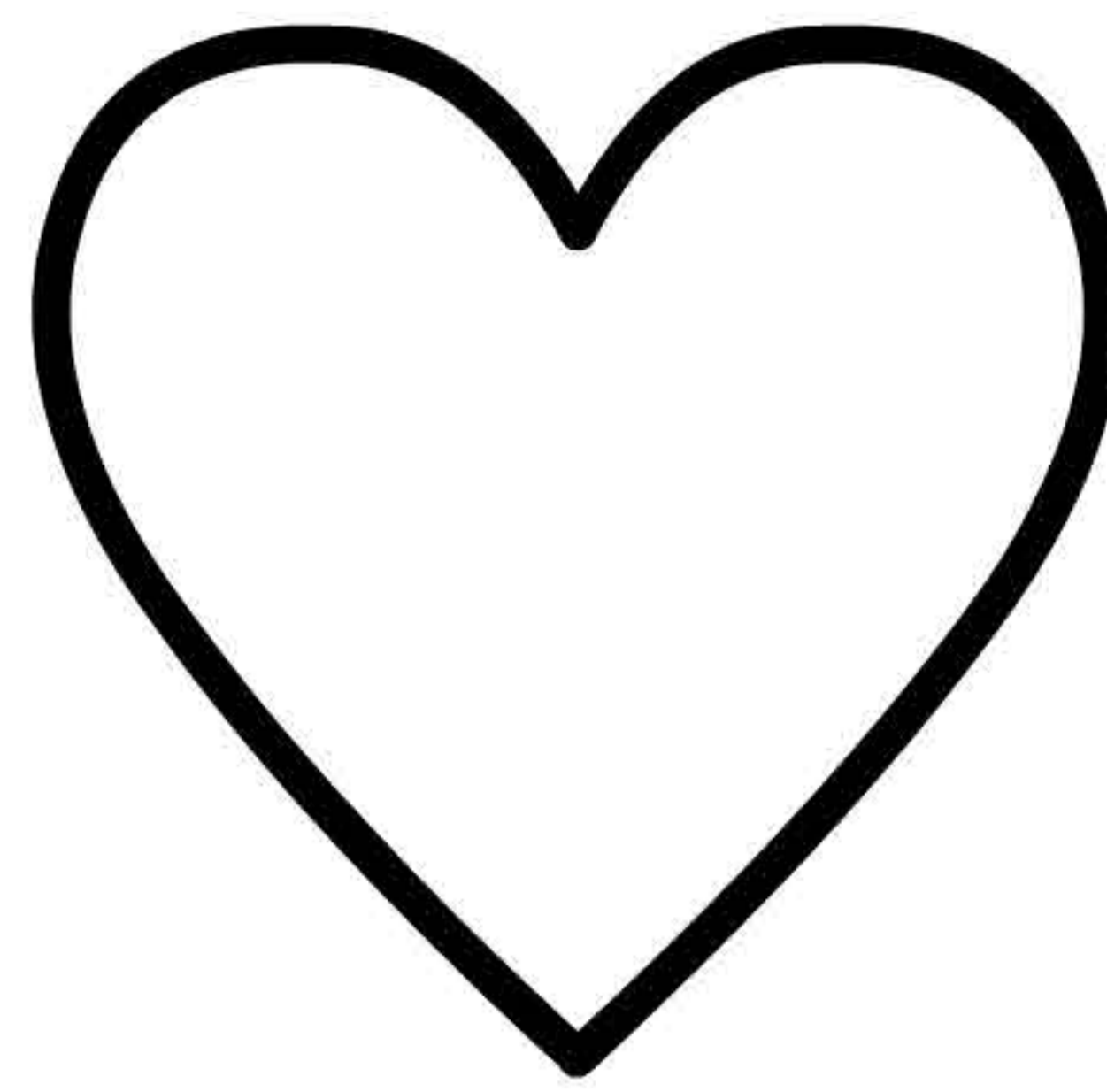
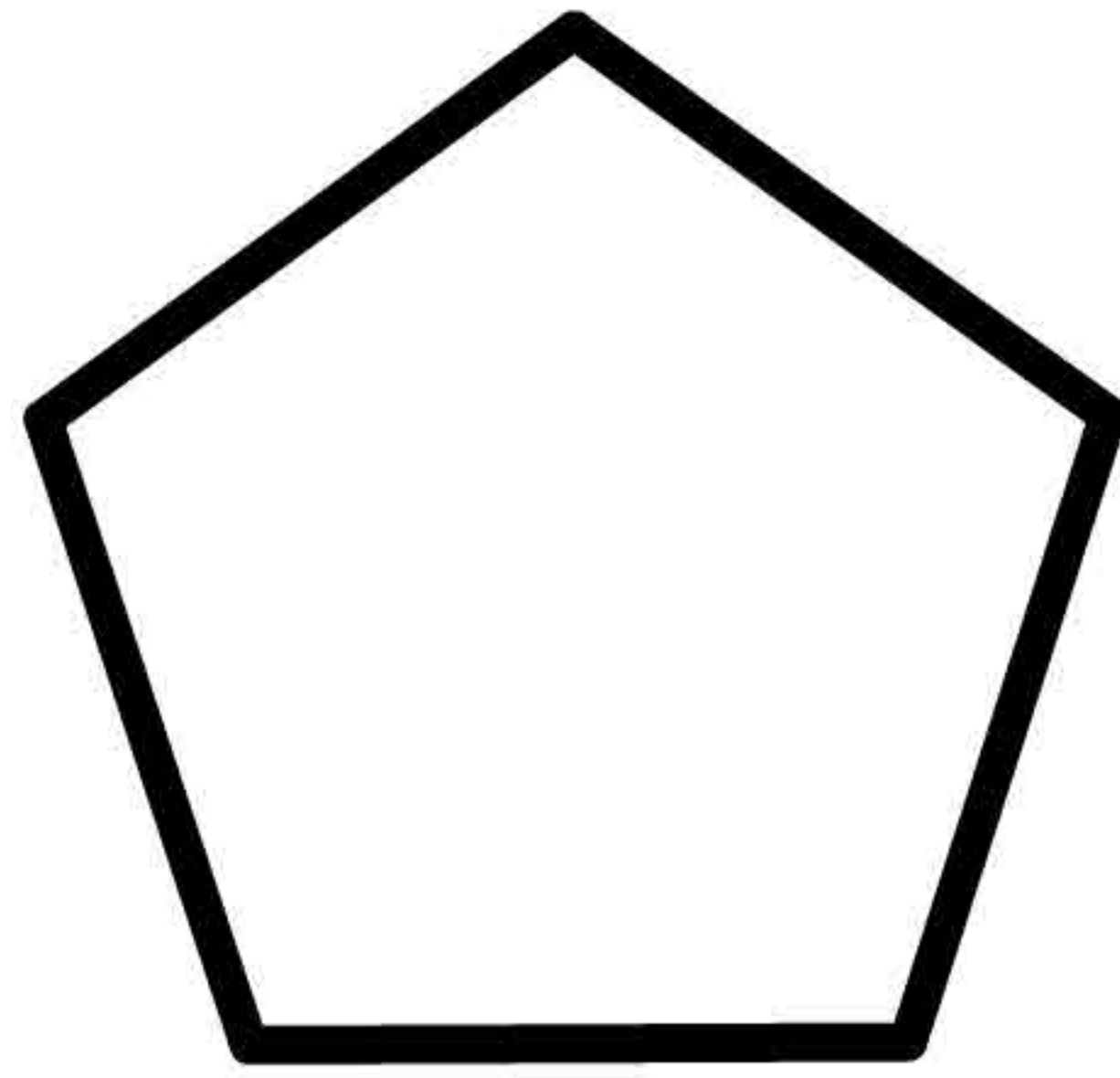
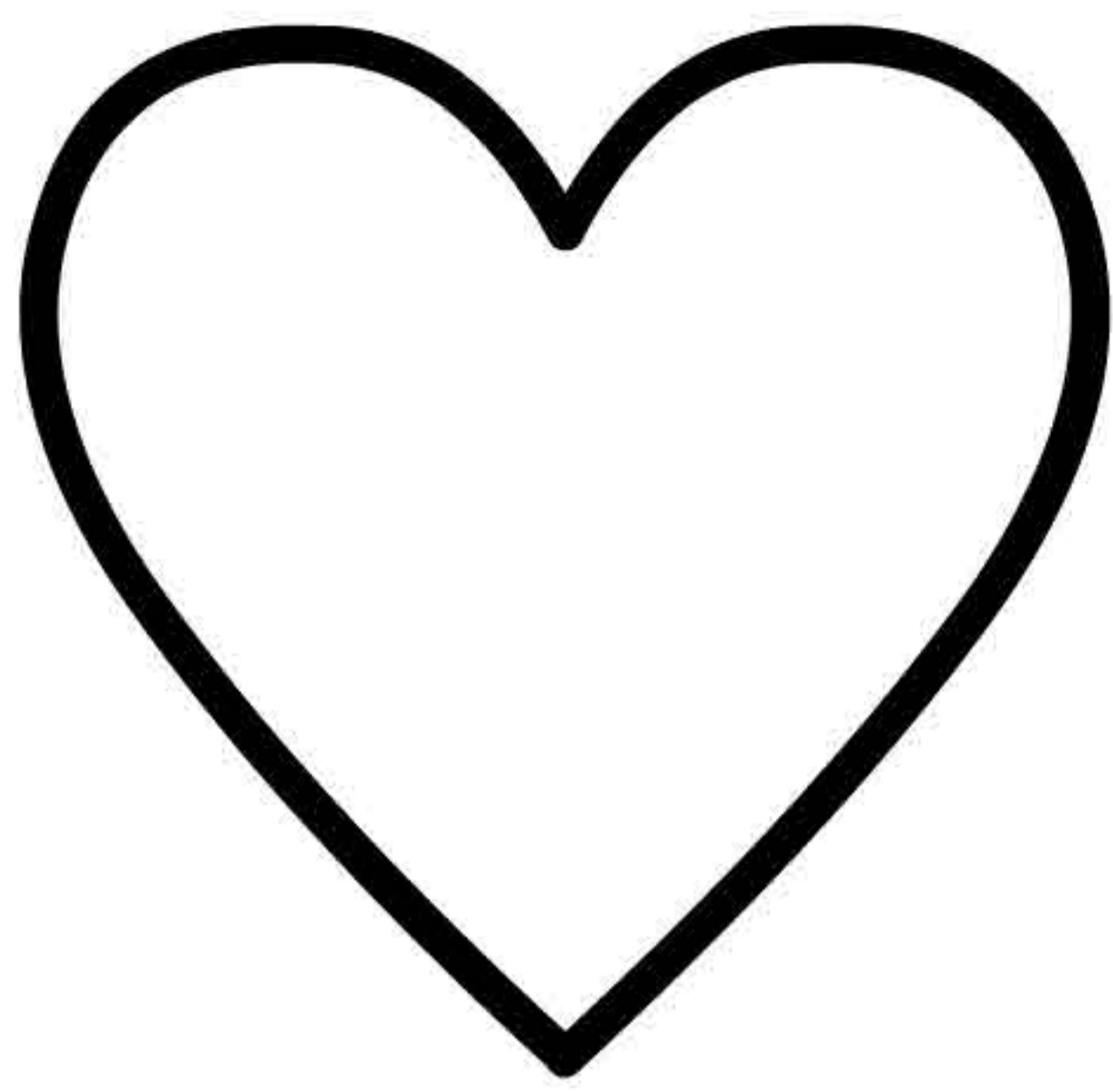
Trace and match the pattern



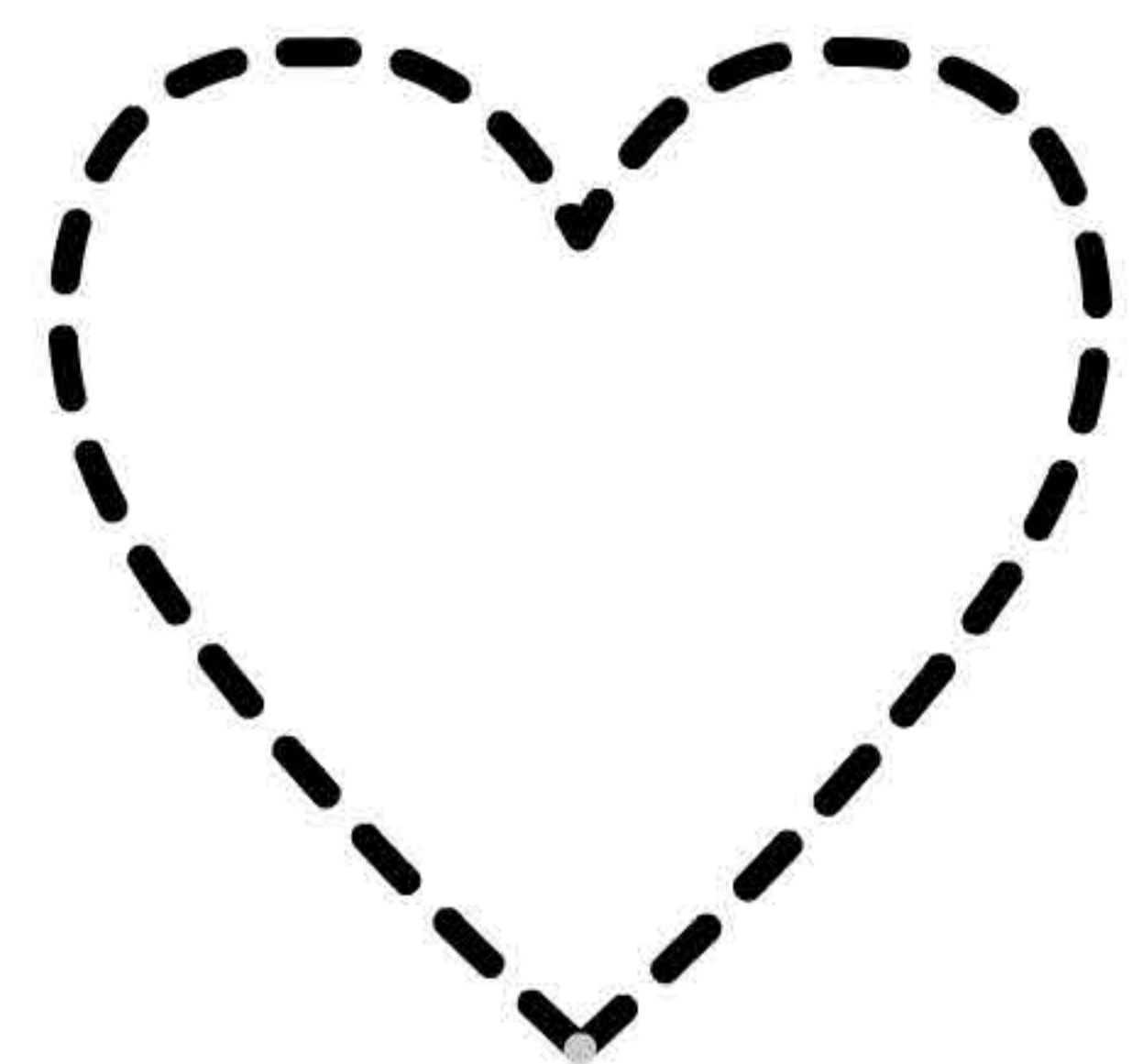
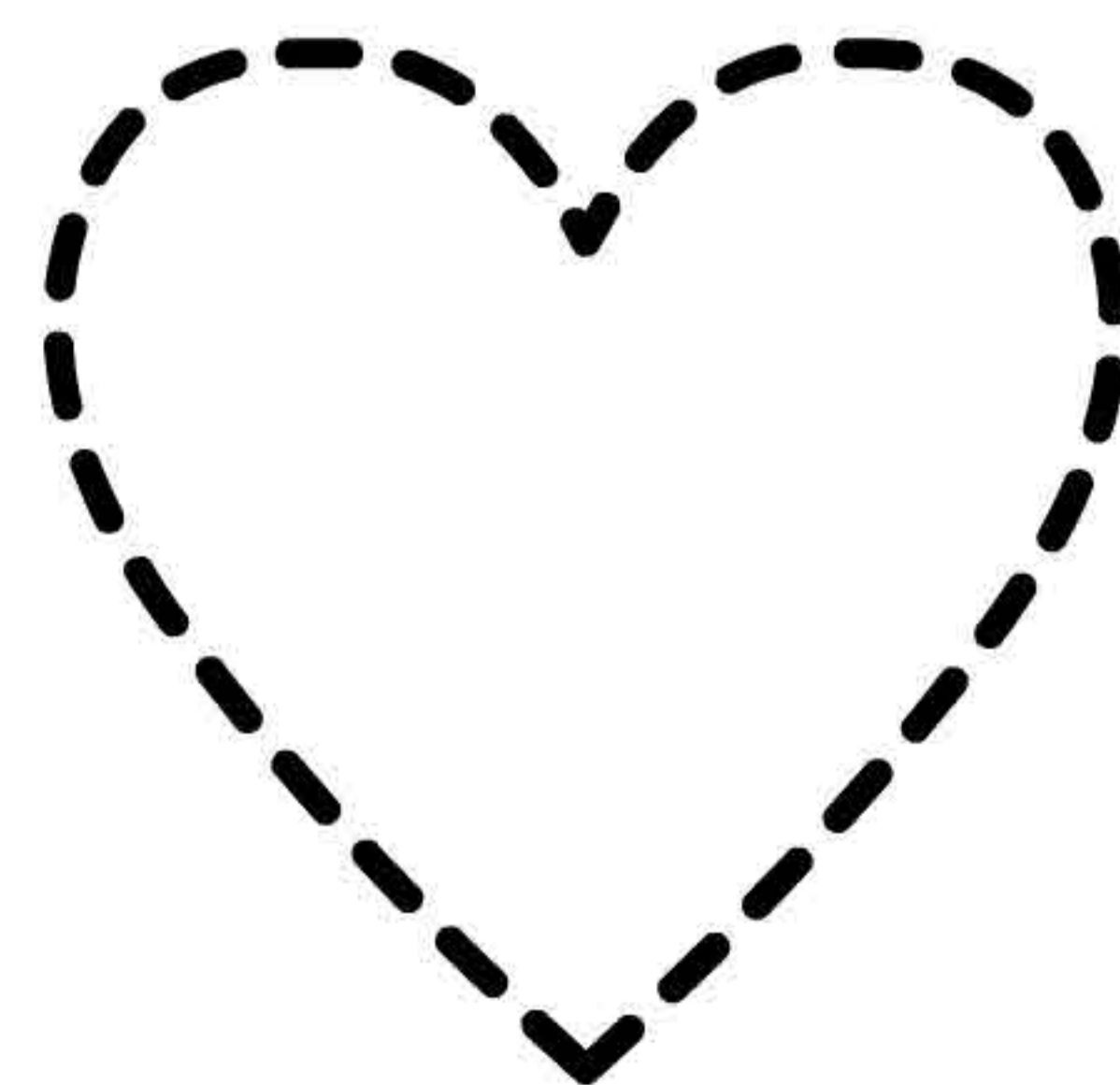
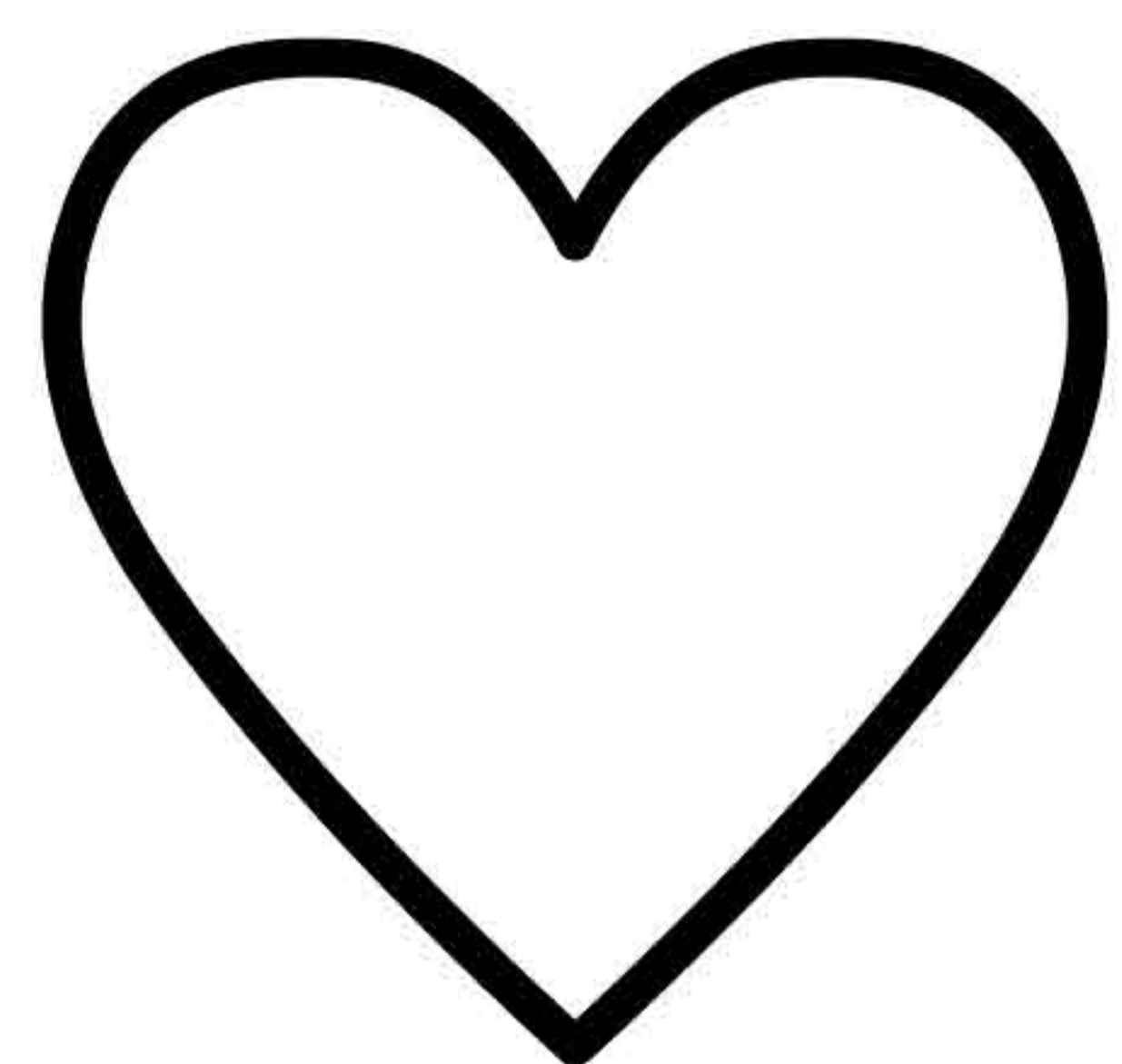
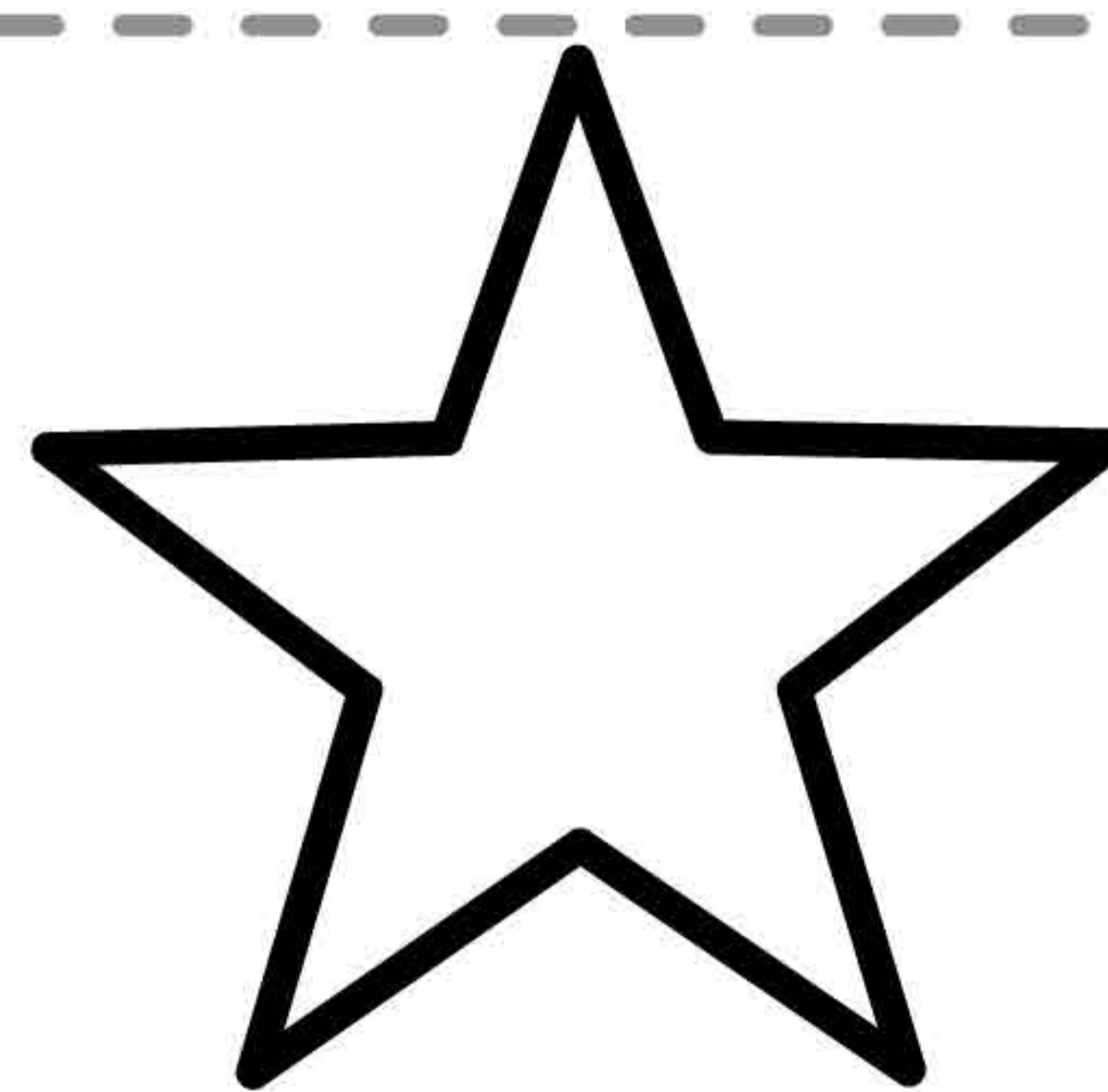
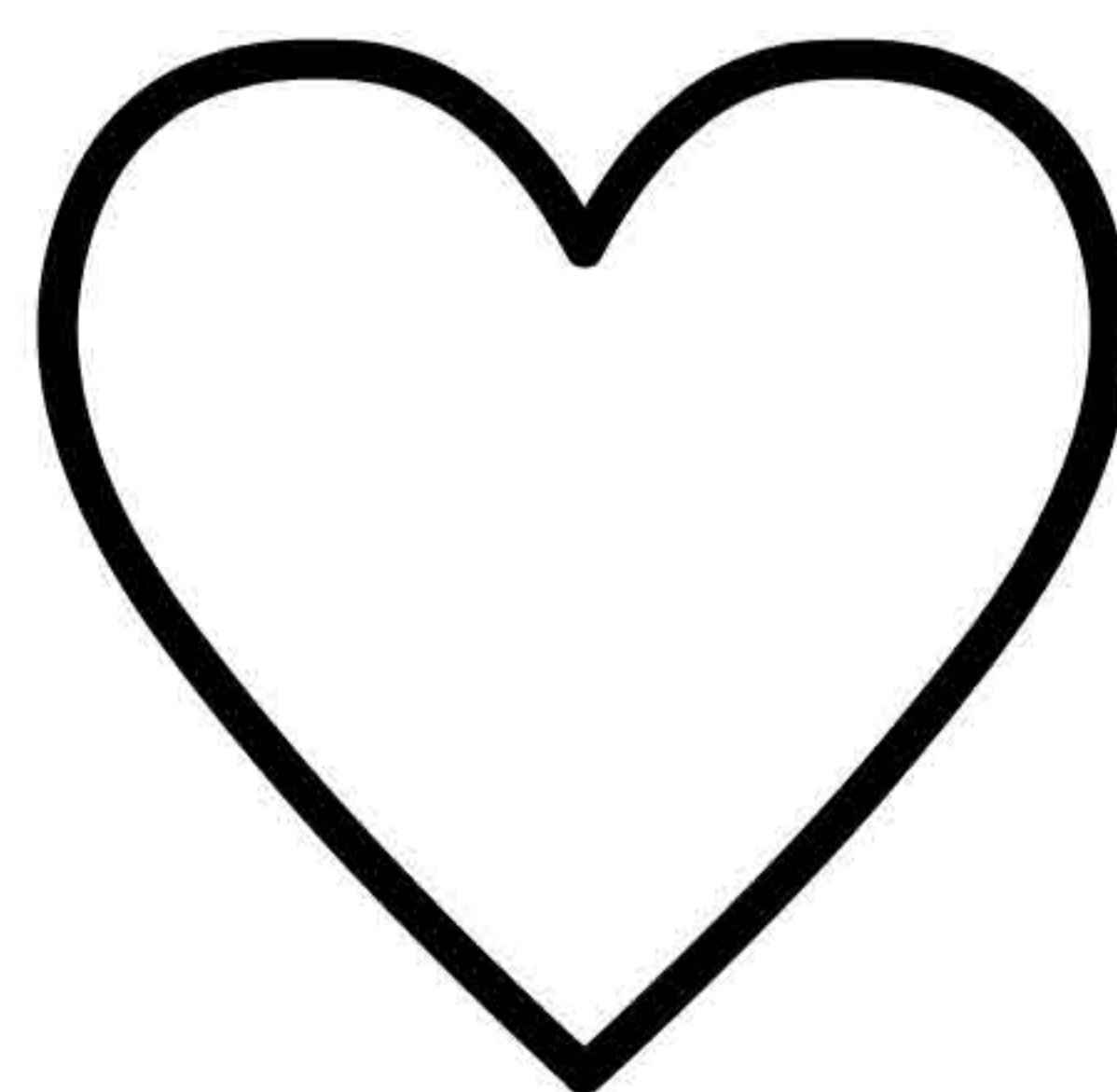
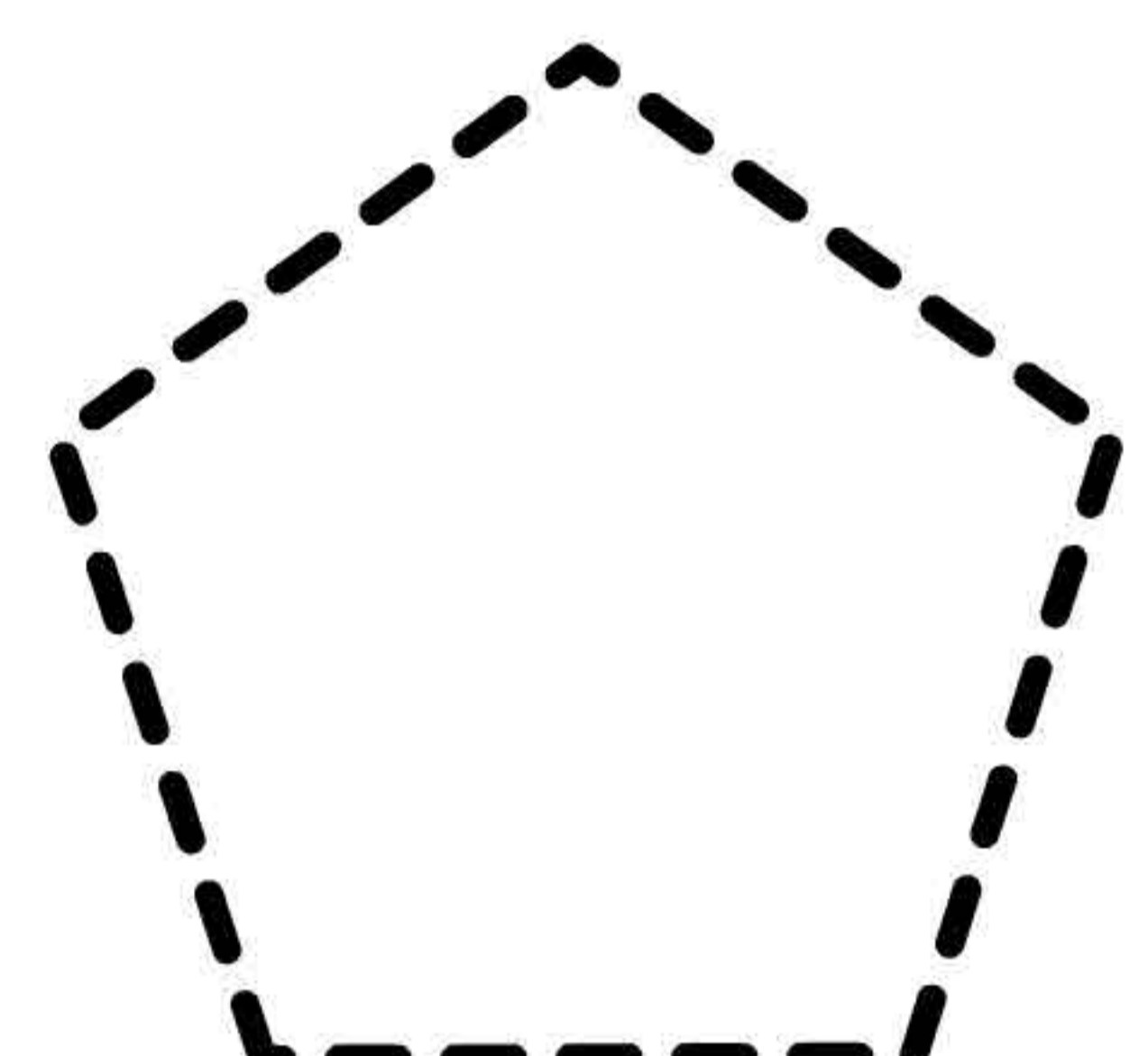
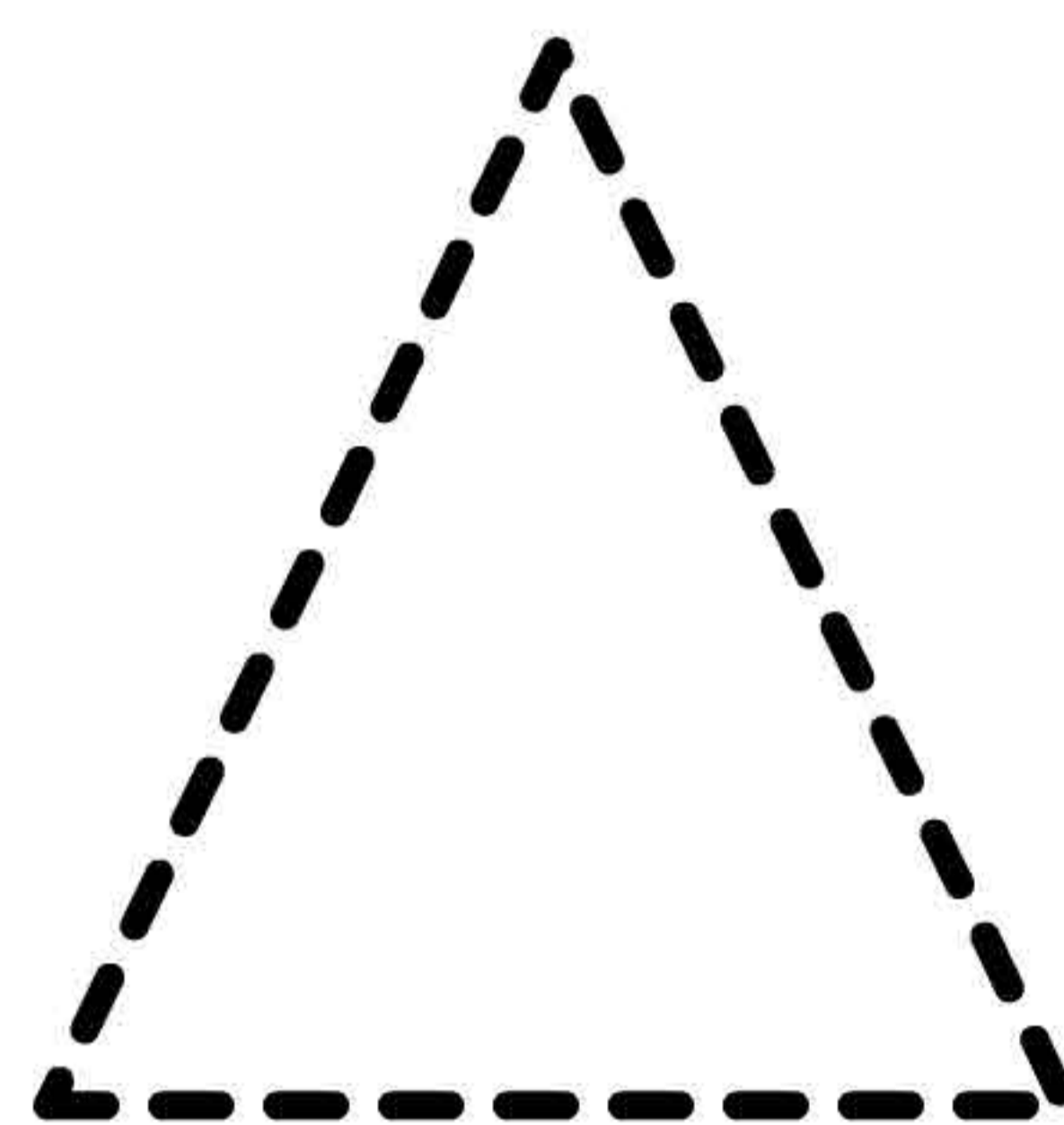
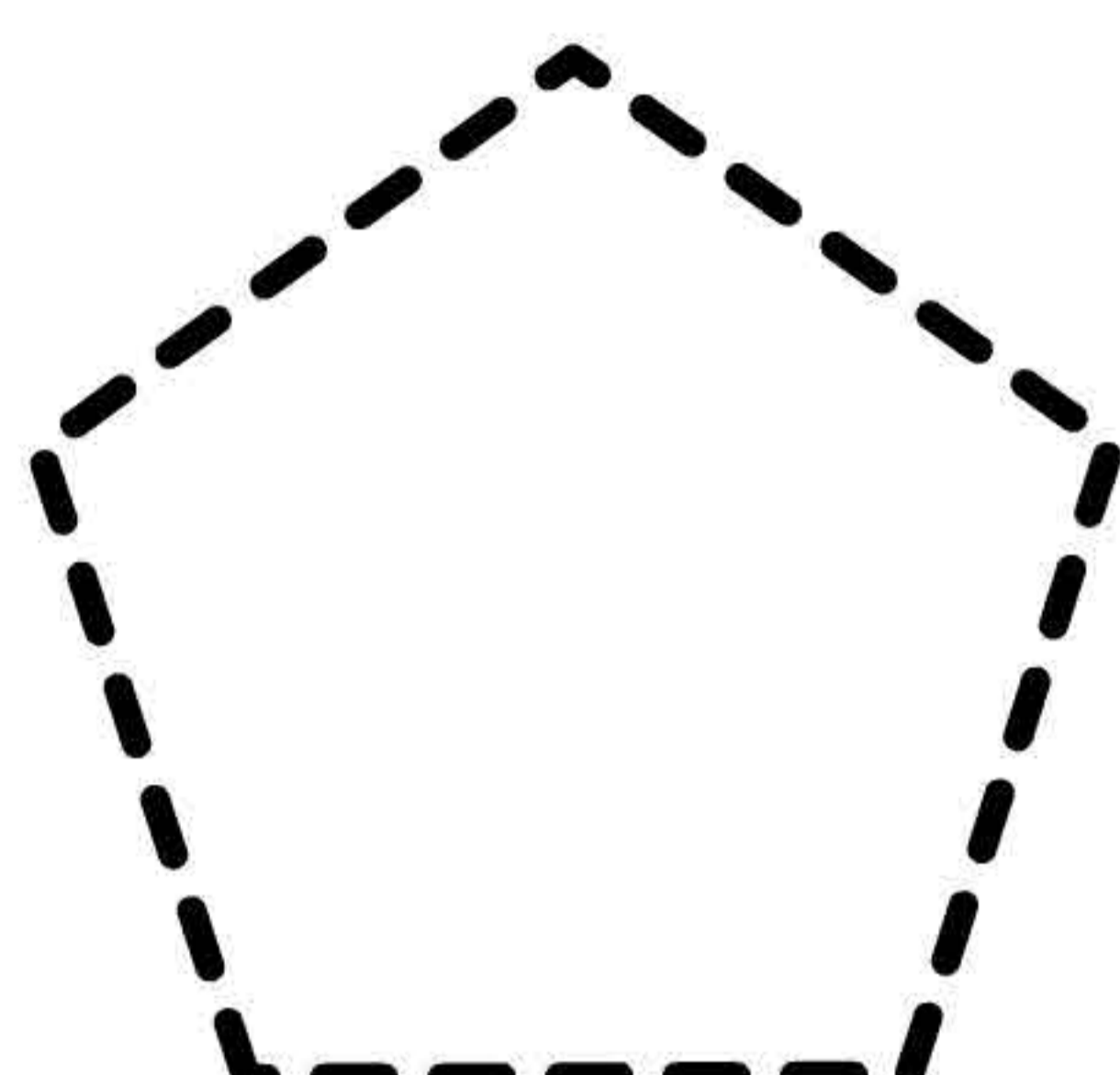
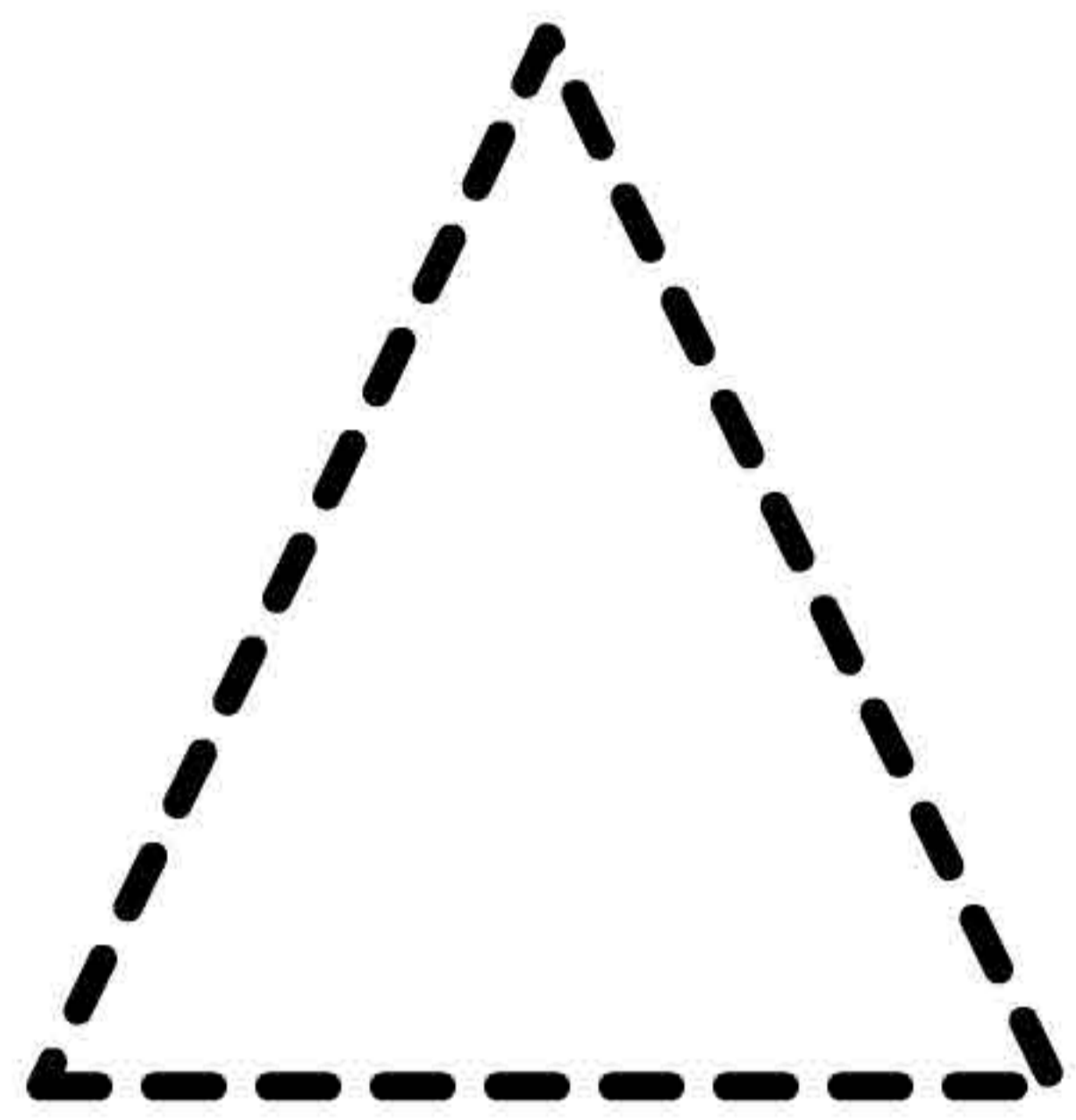
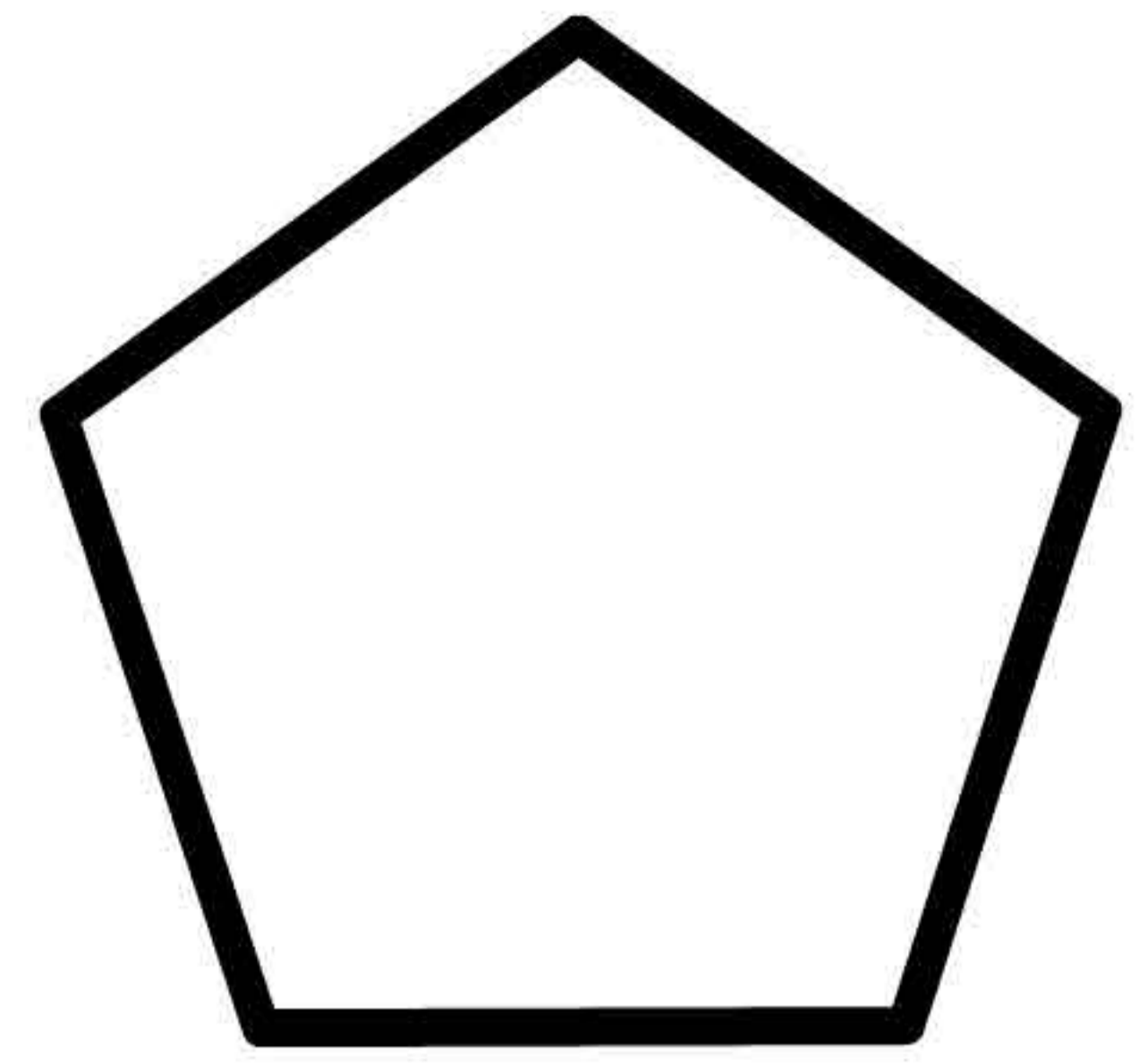
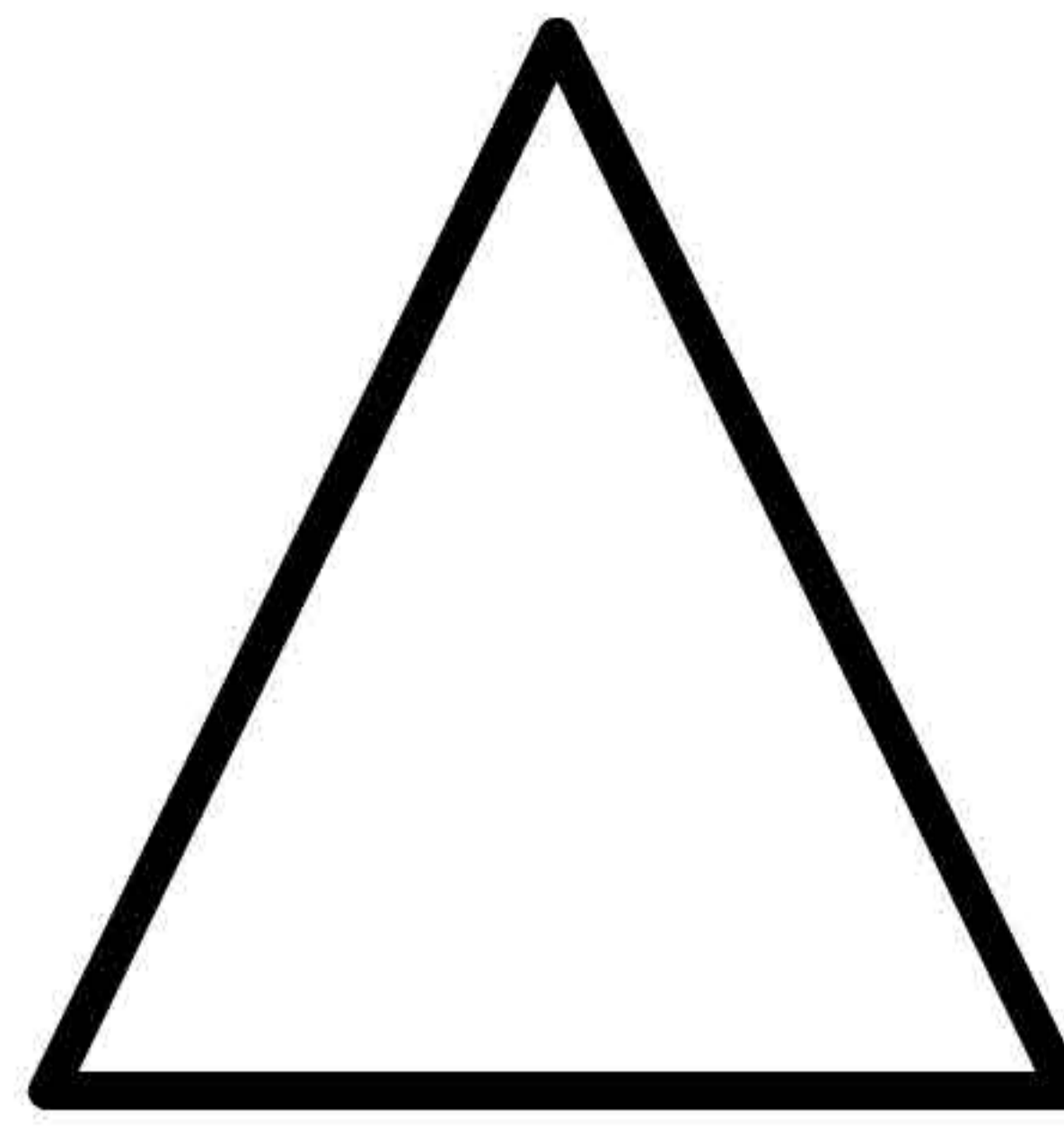
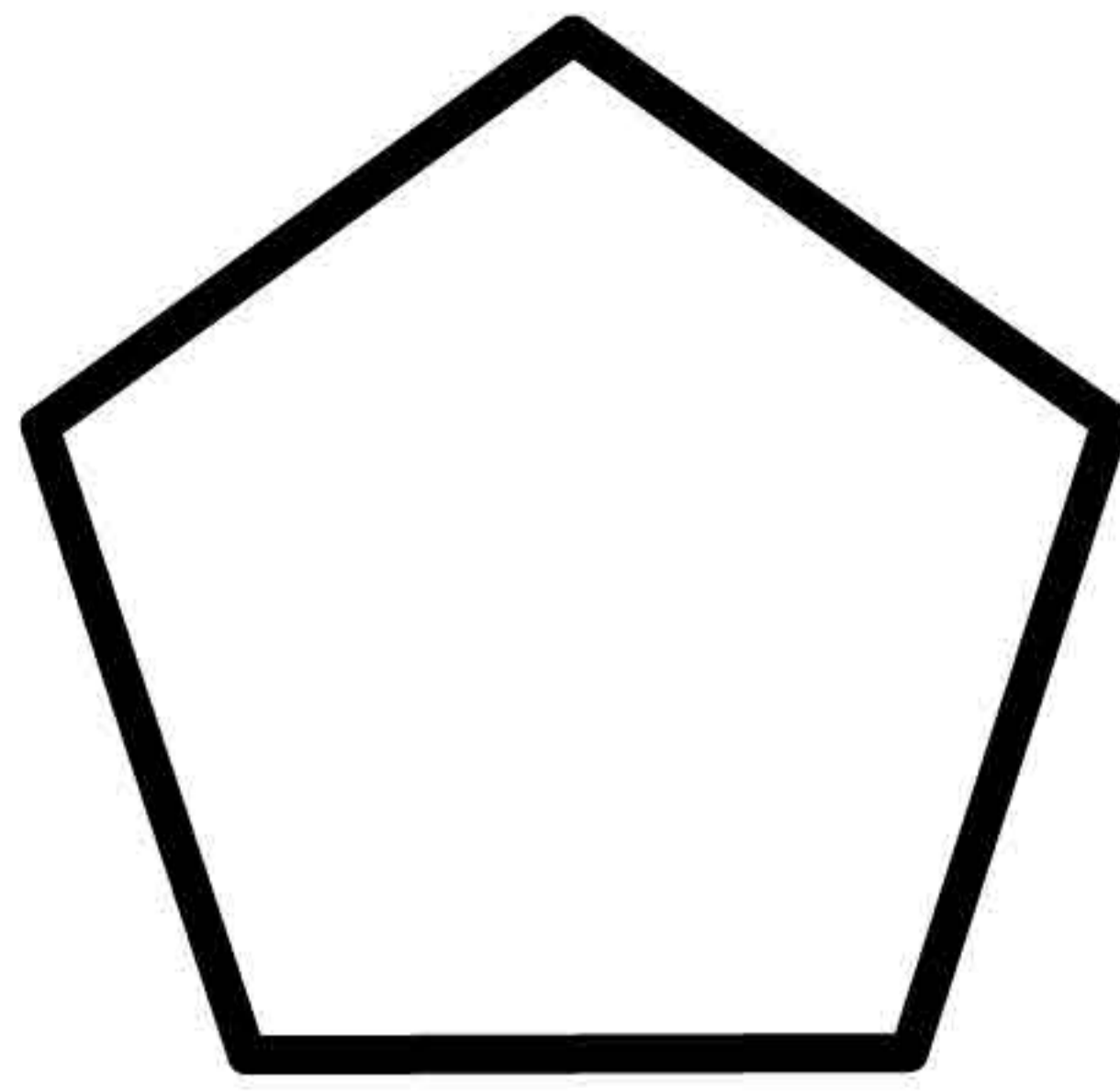
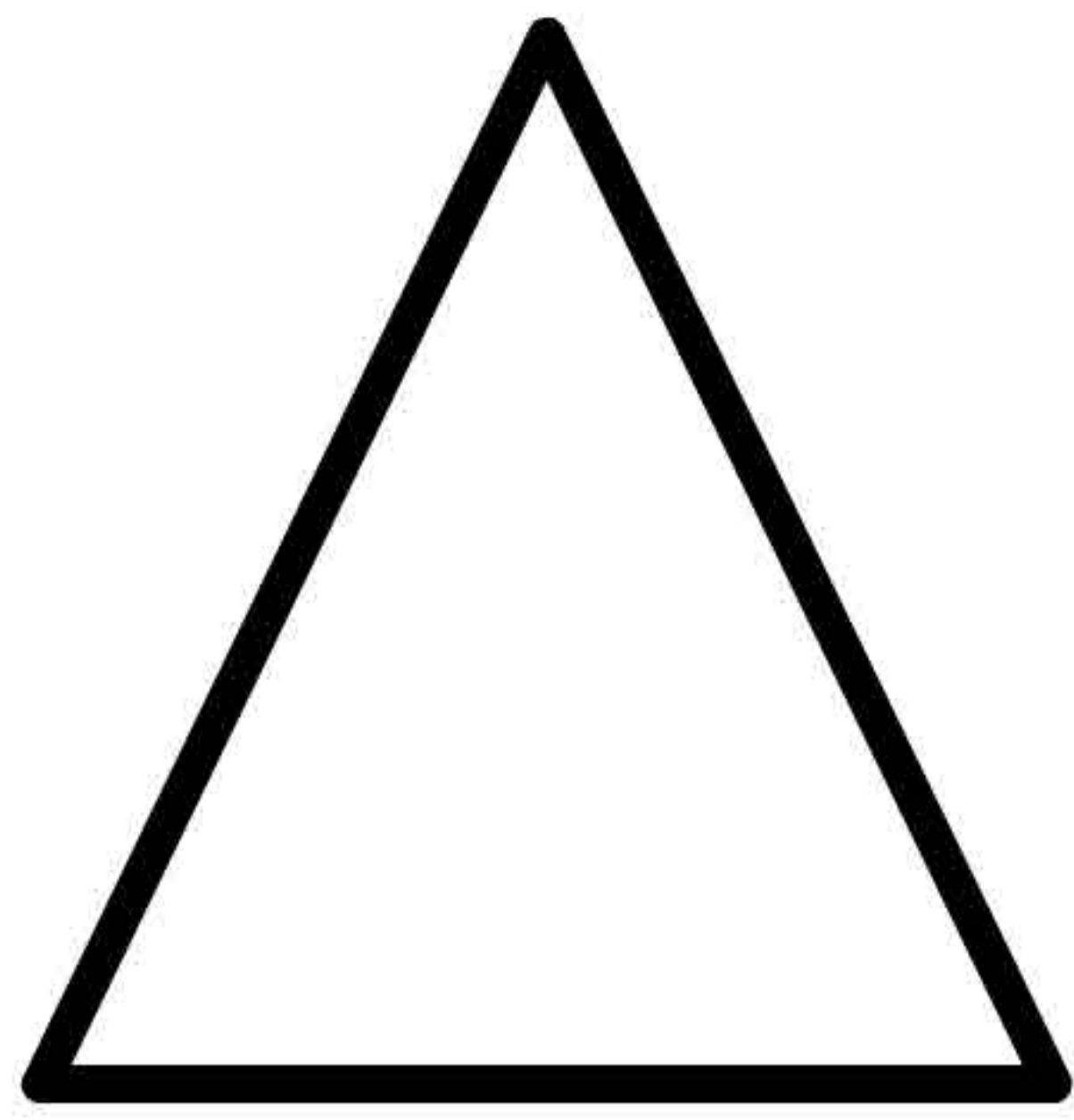
Trace and match the pattern



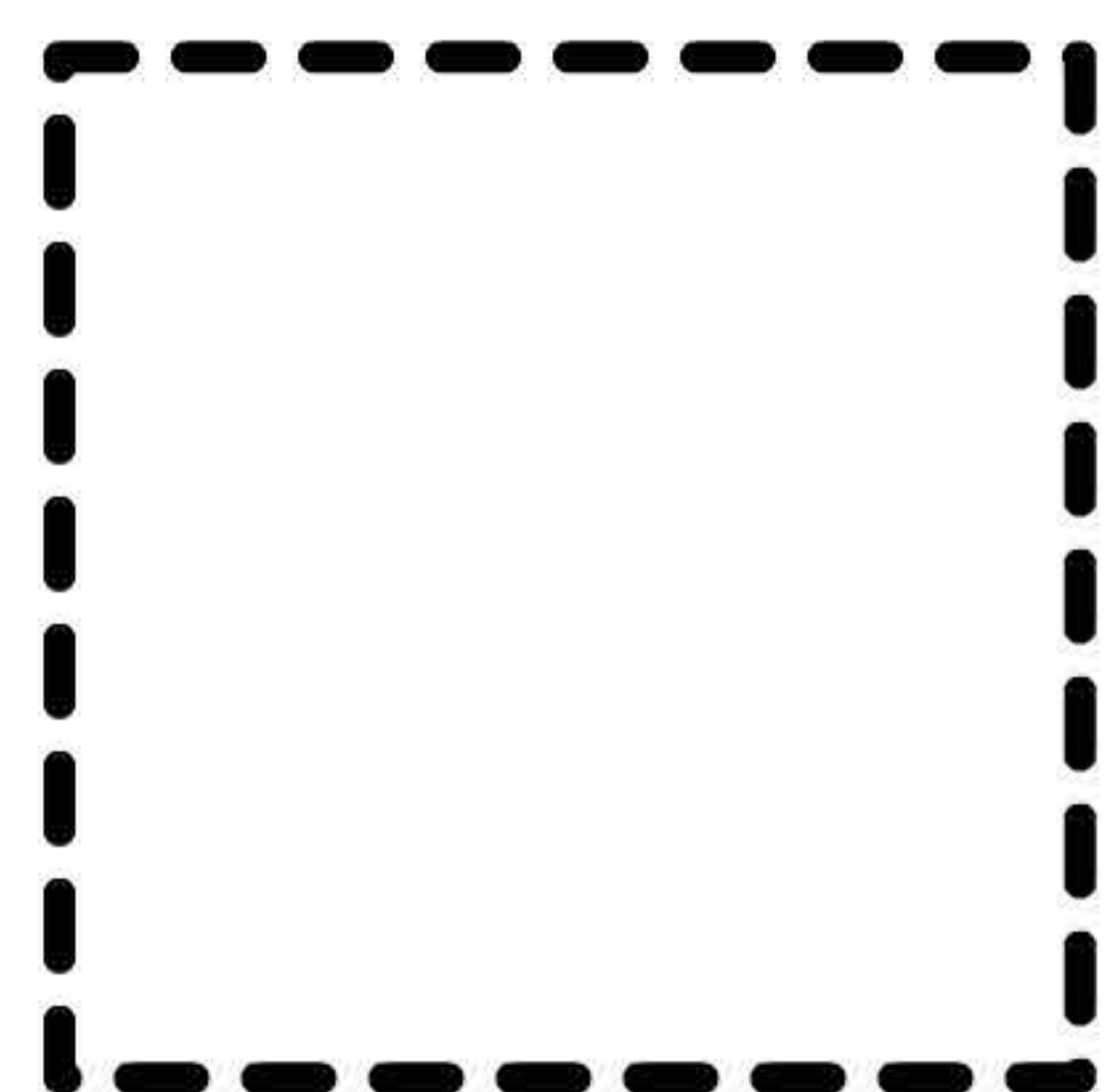
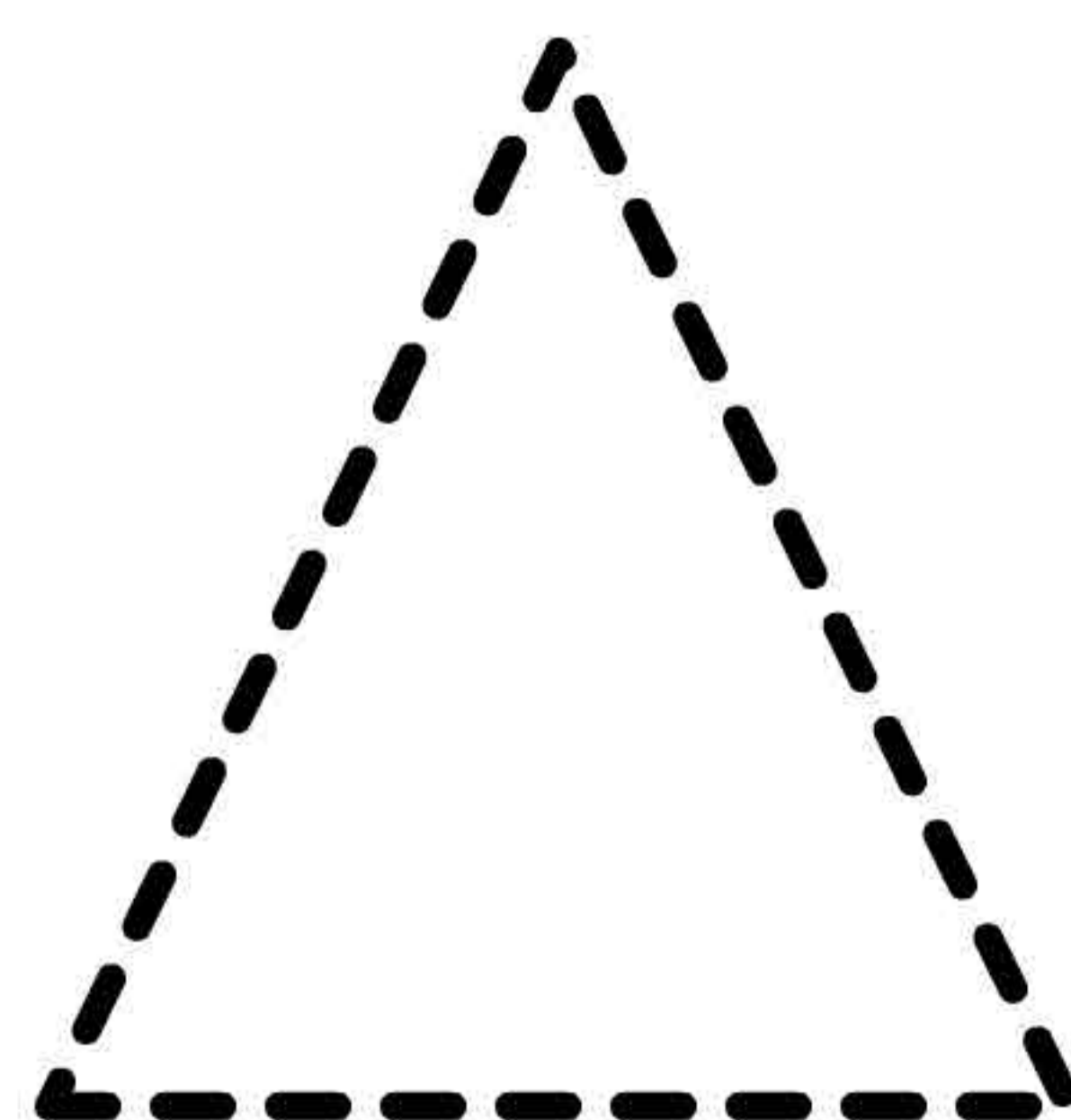
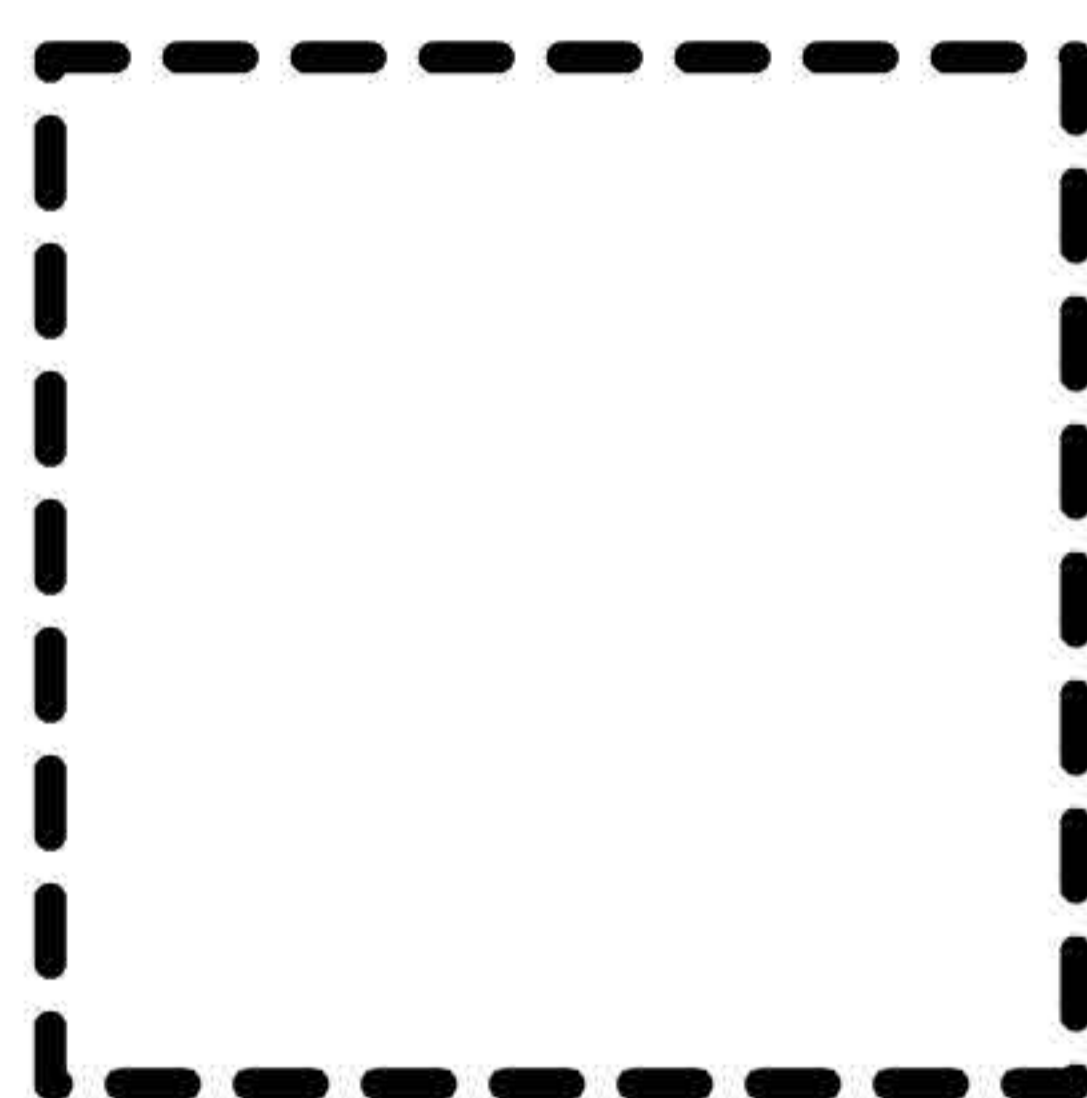
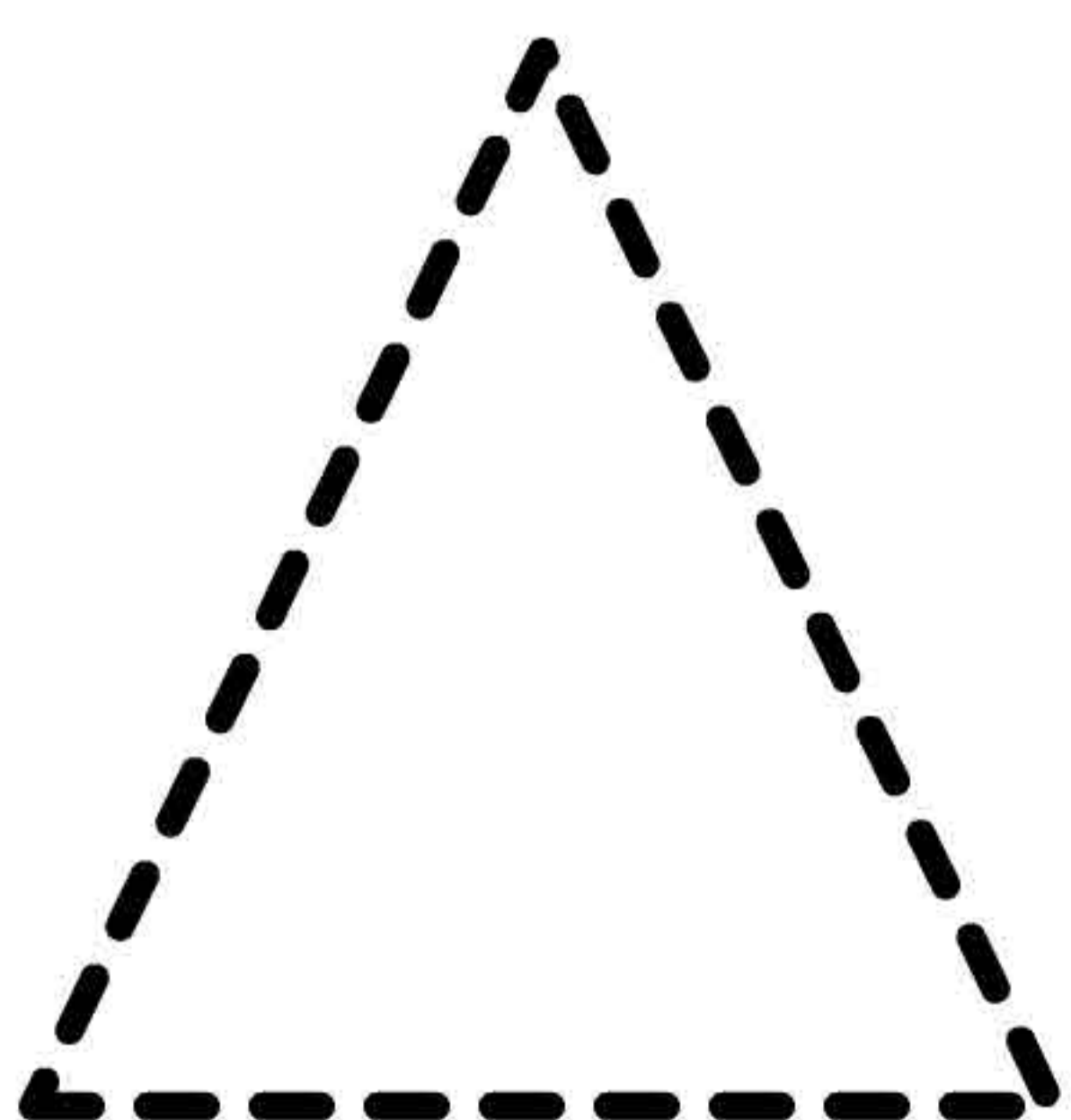
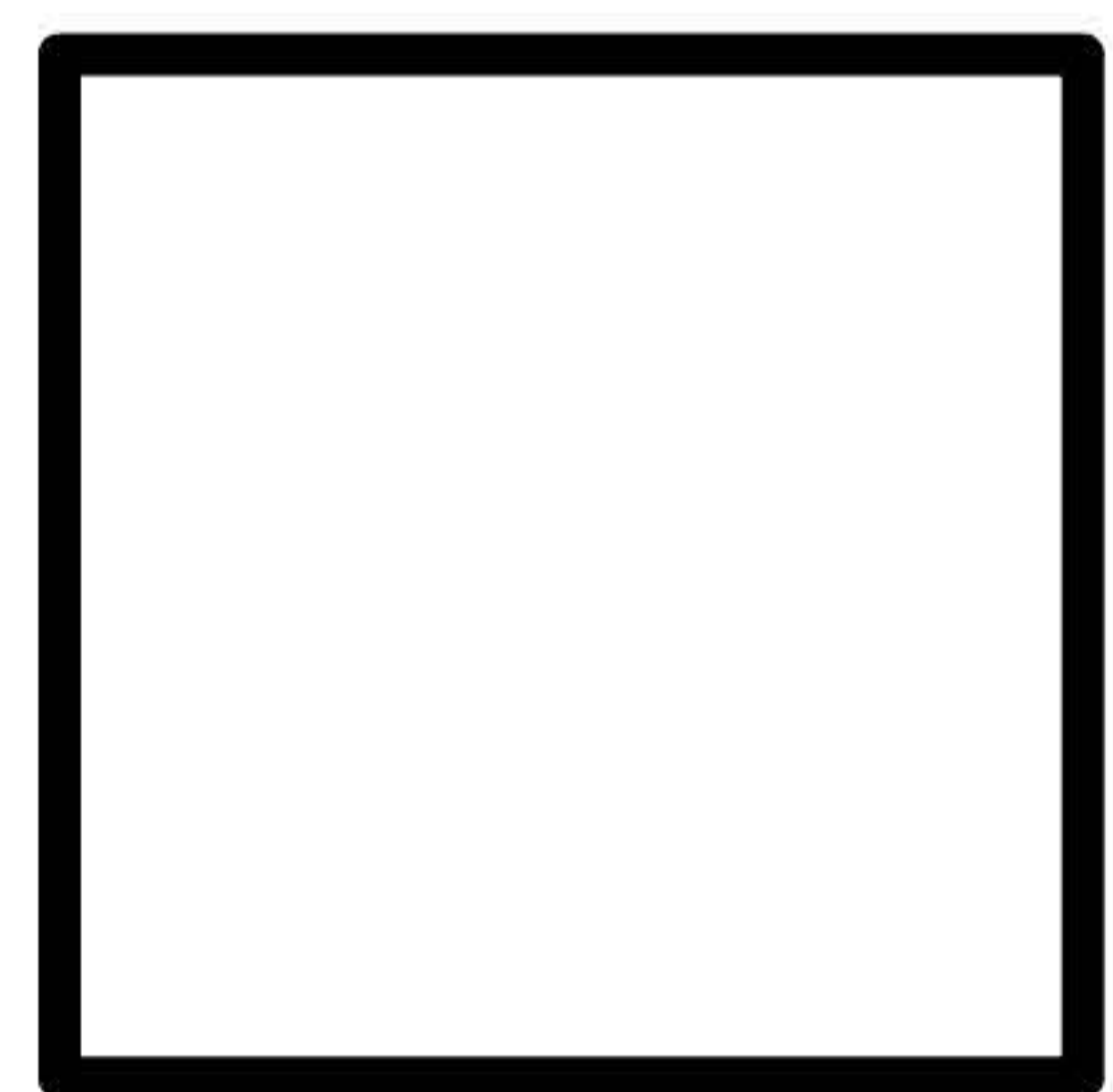
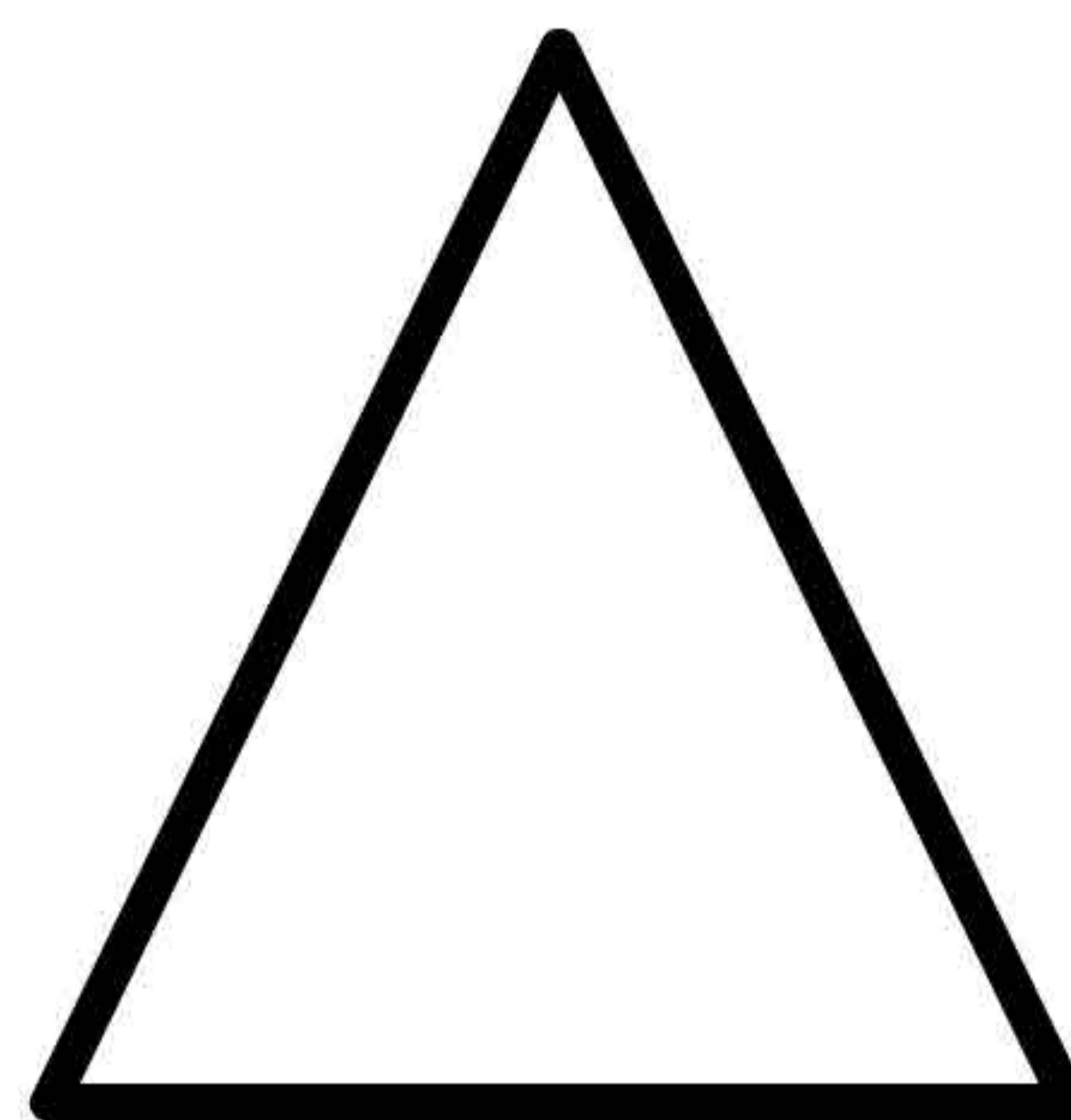
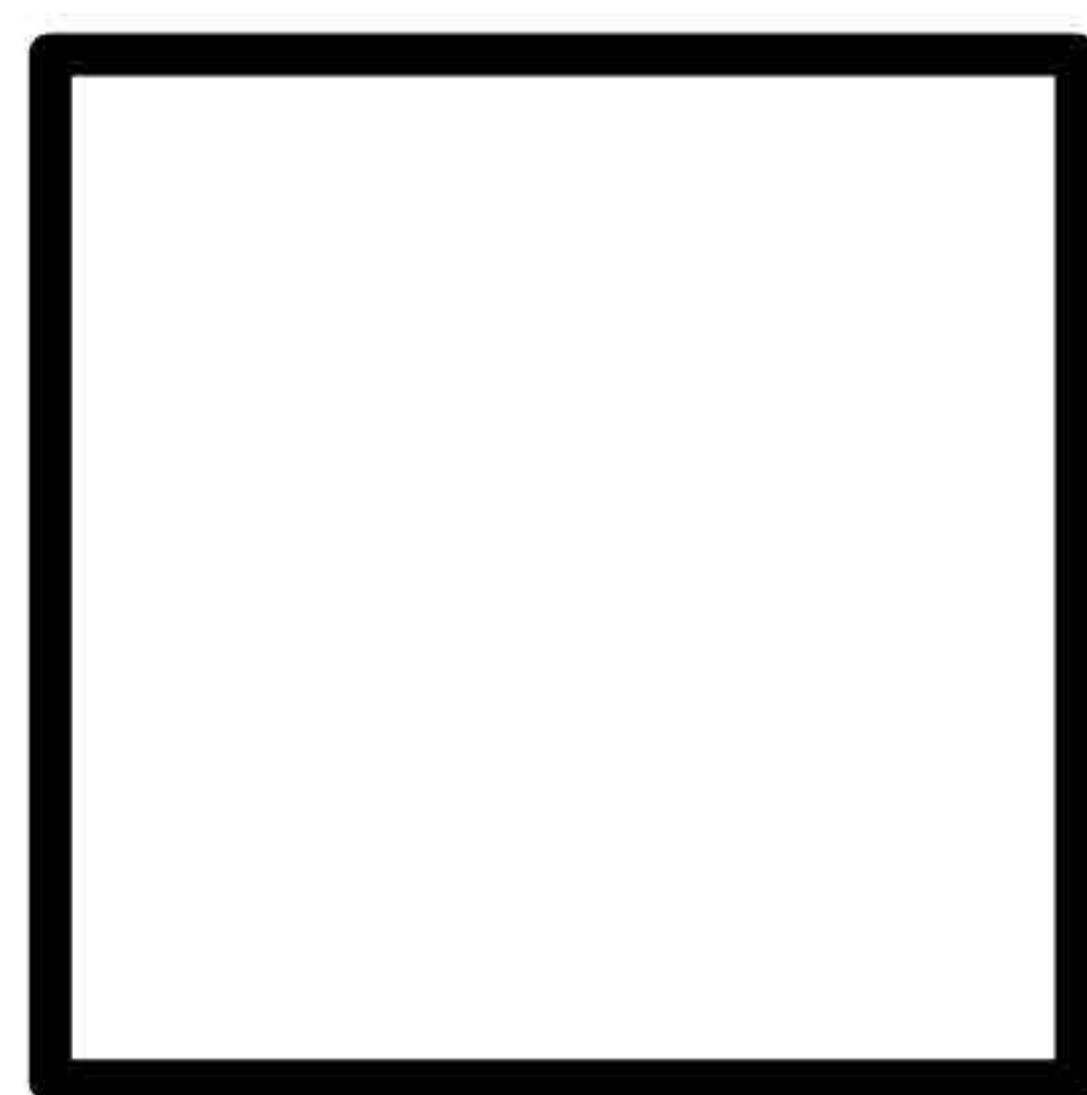
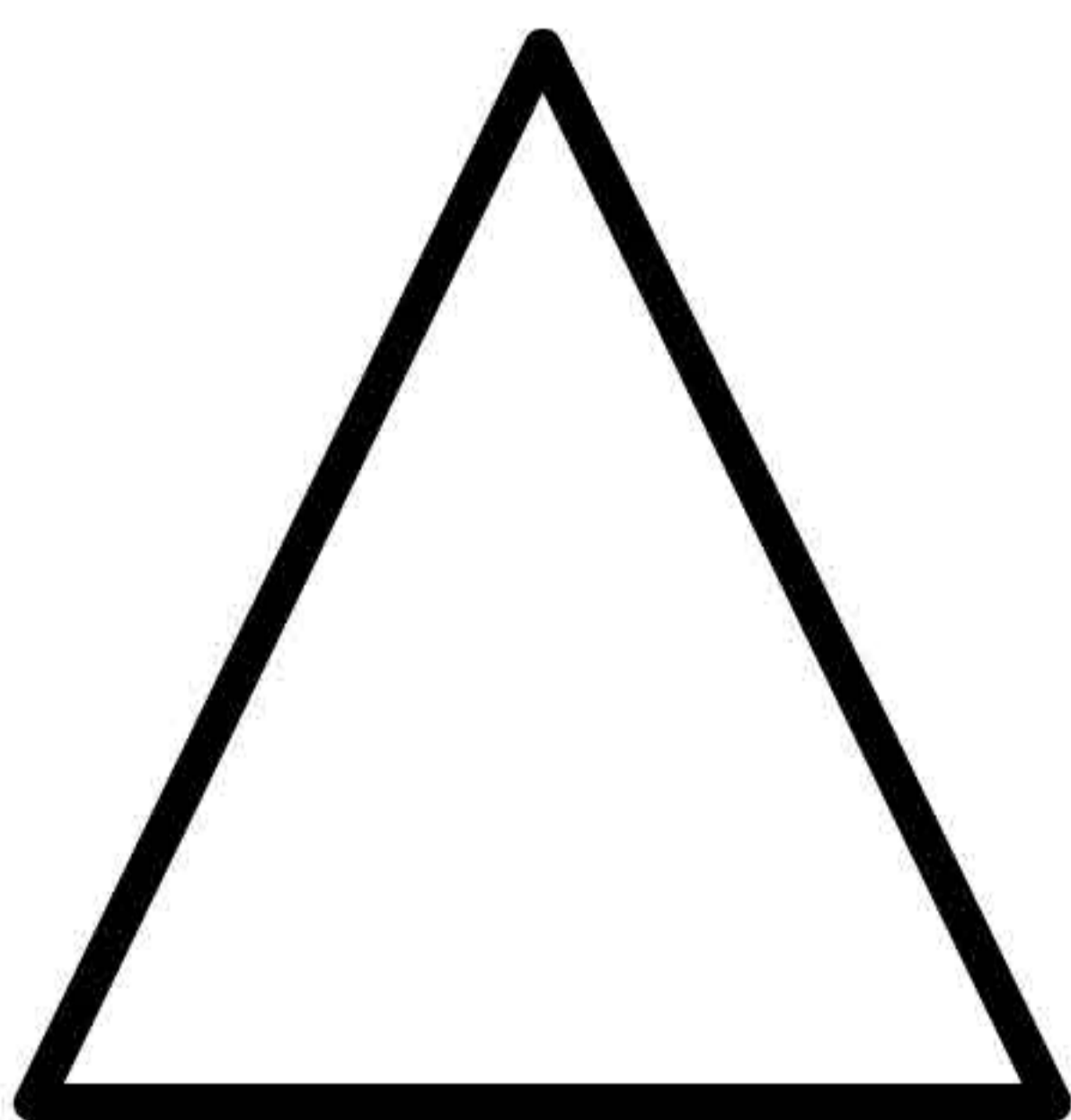
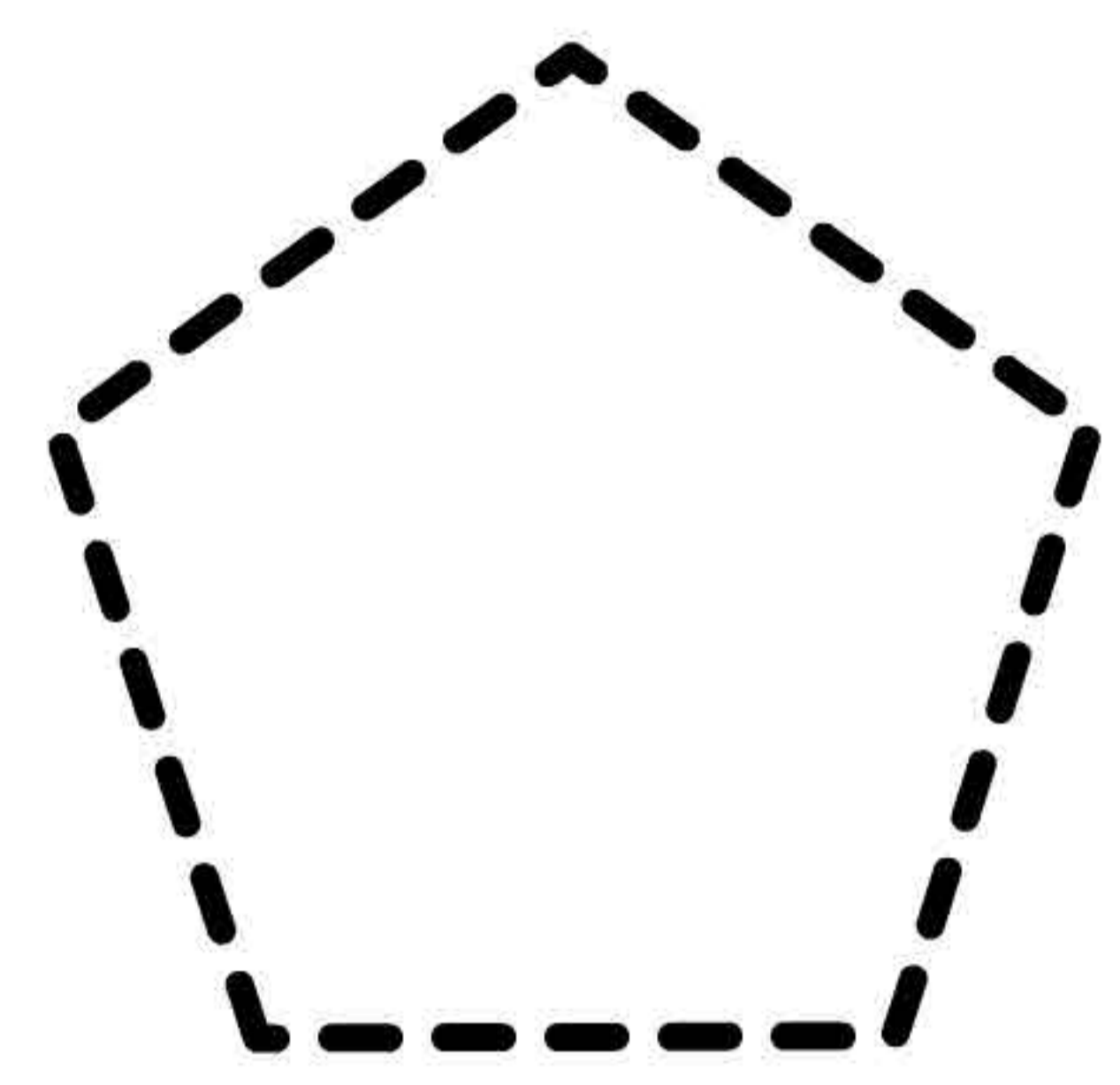
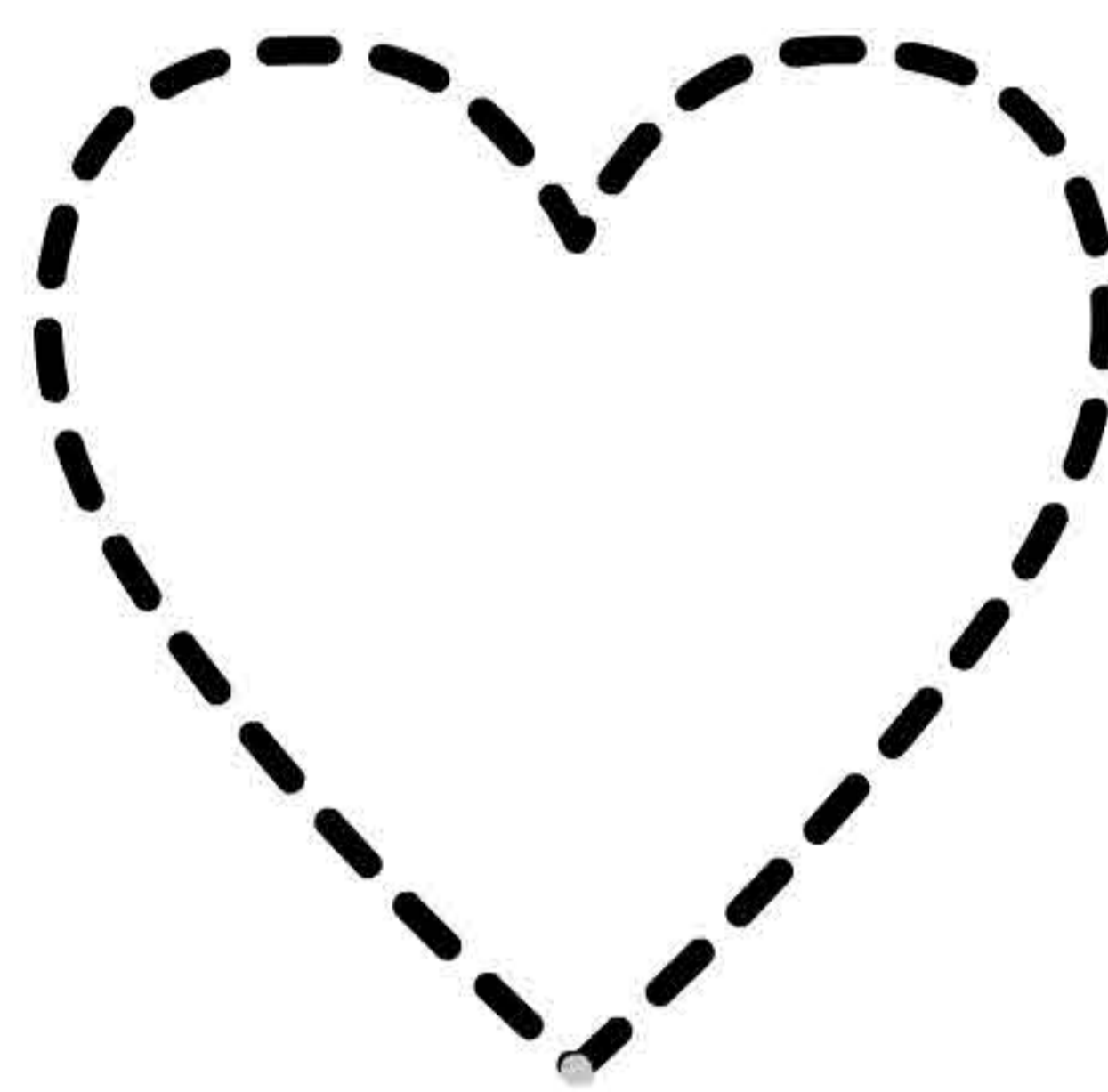
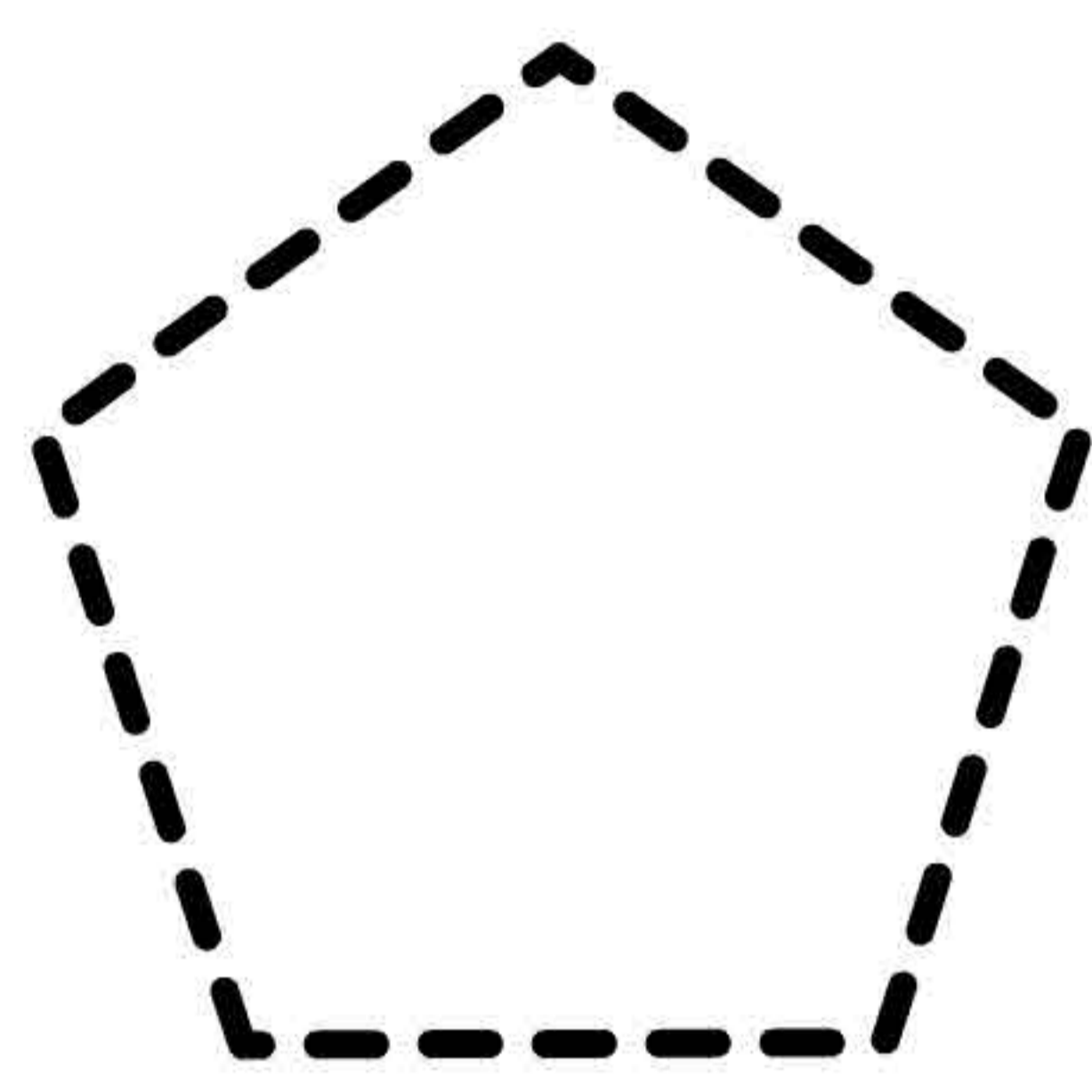
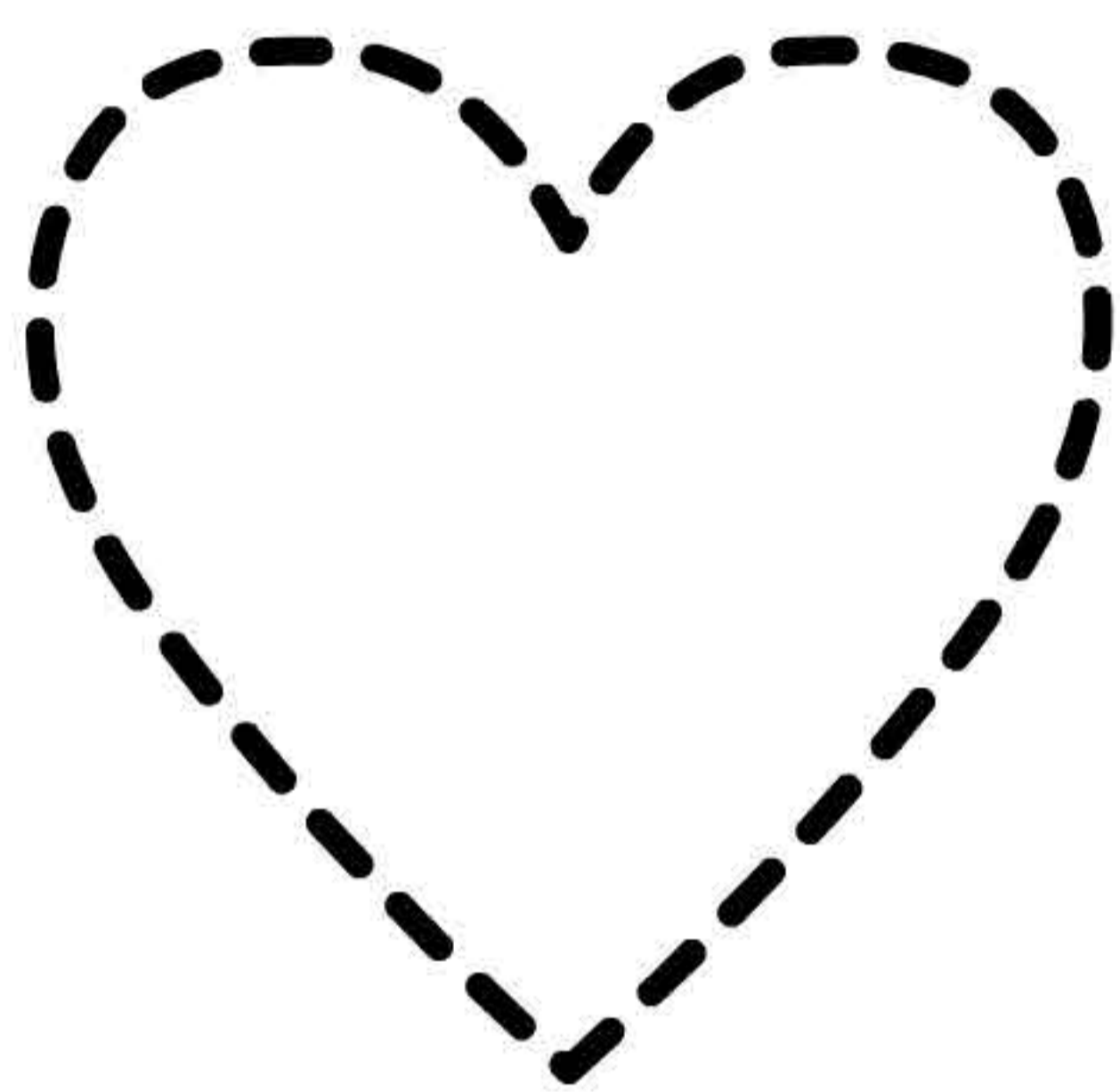
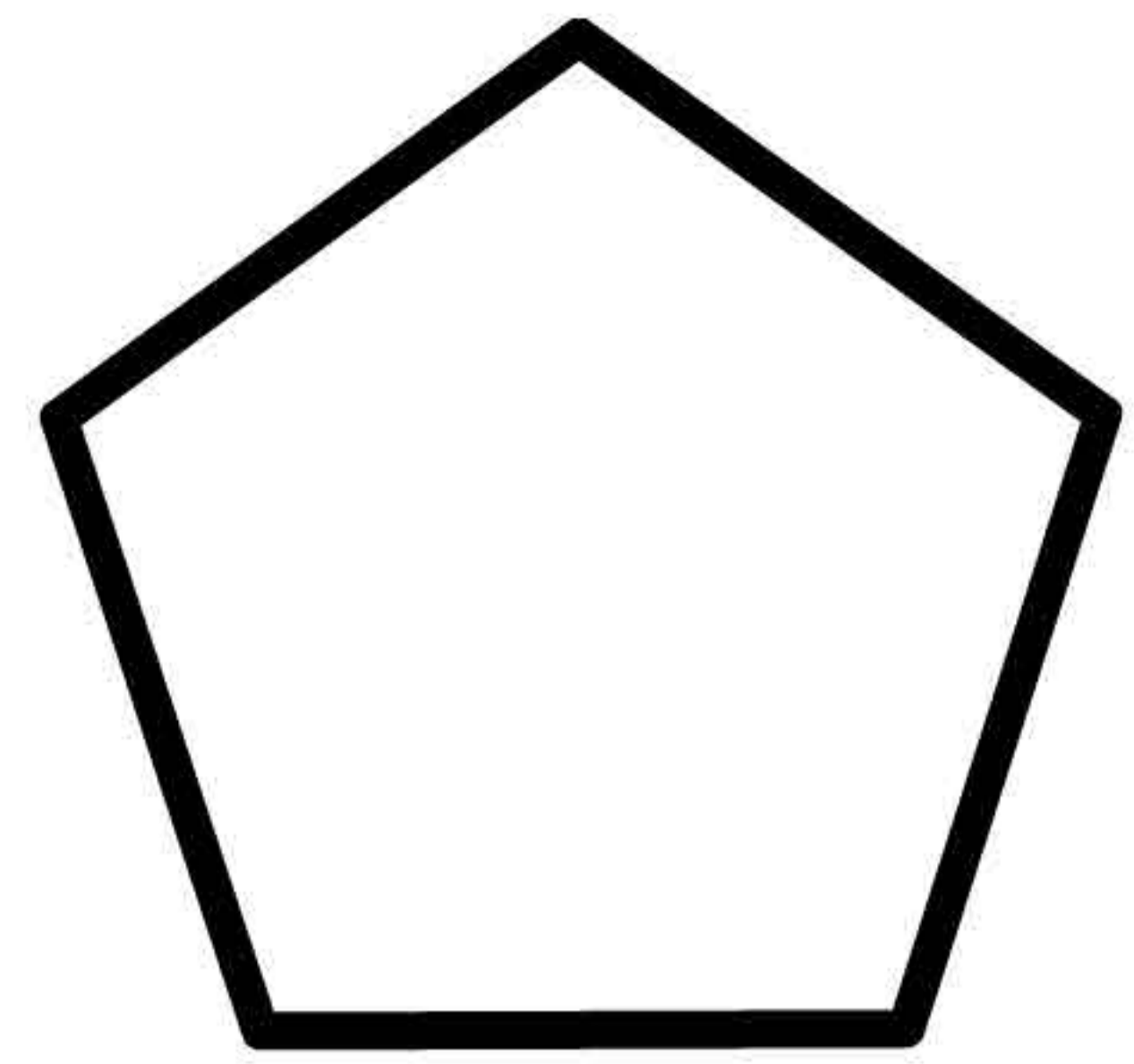
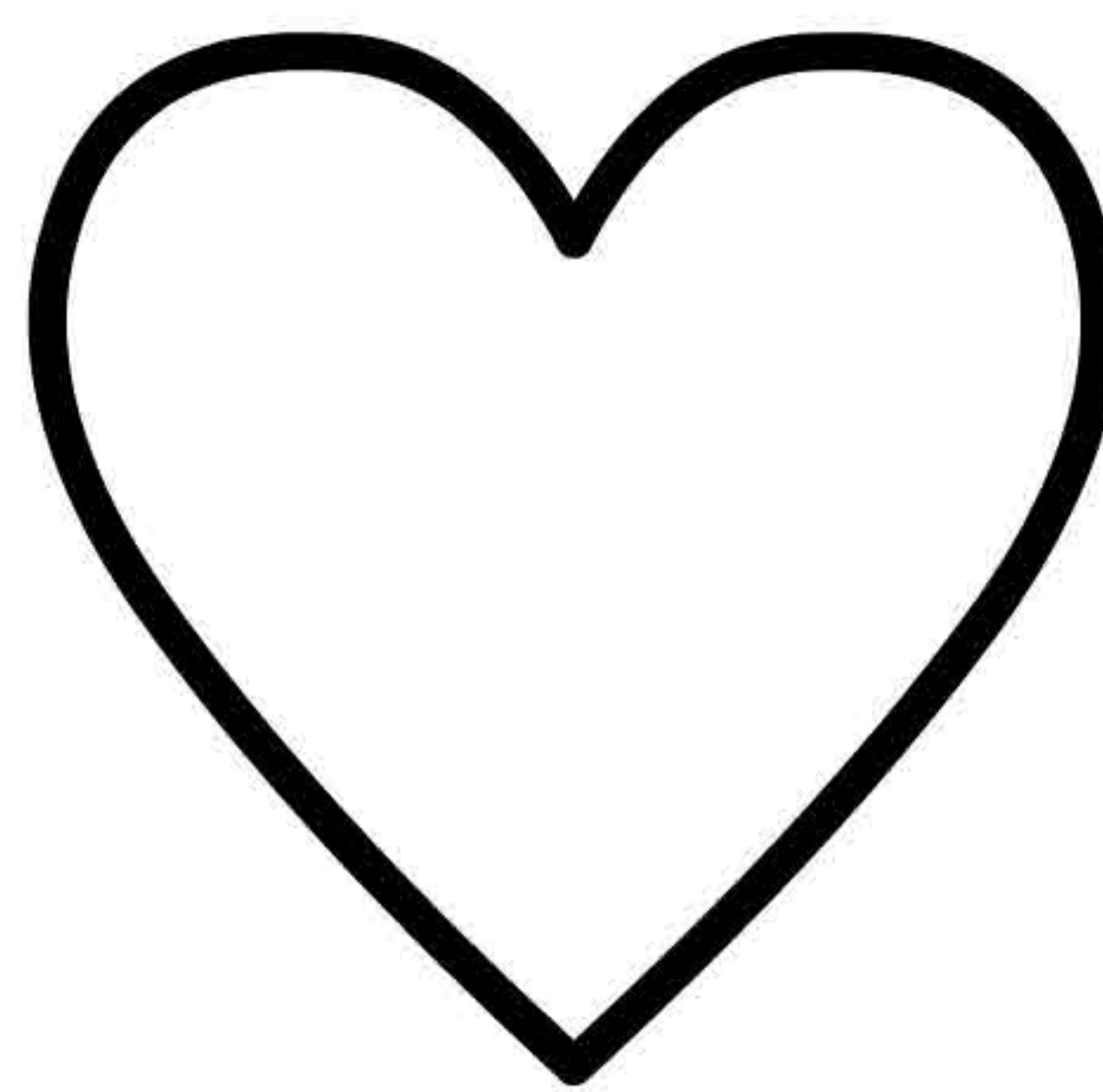
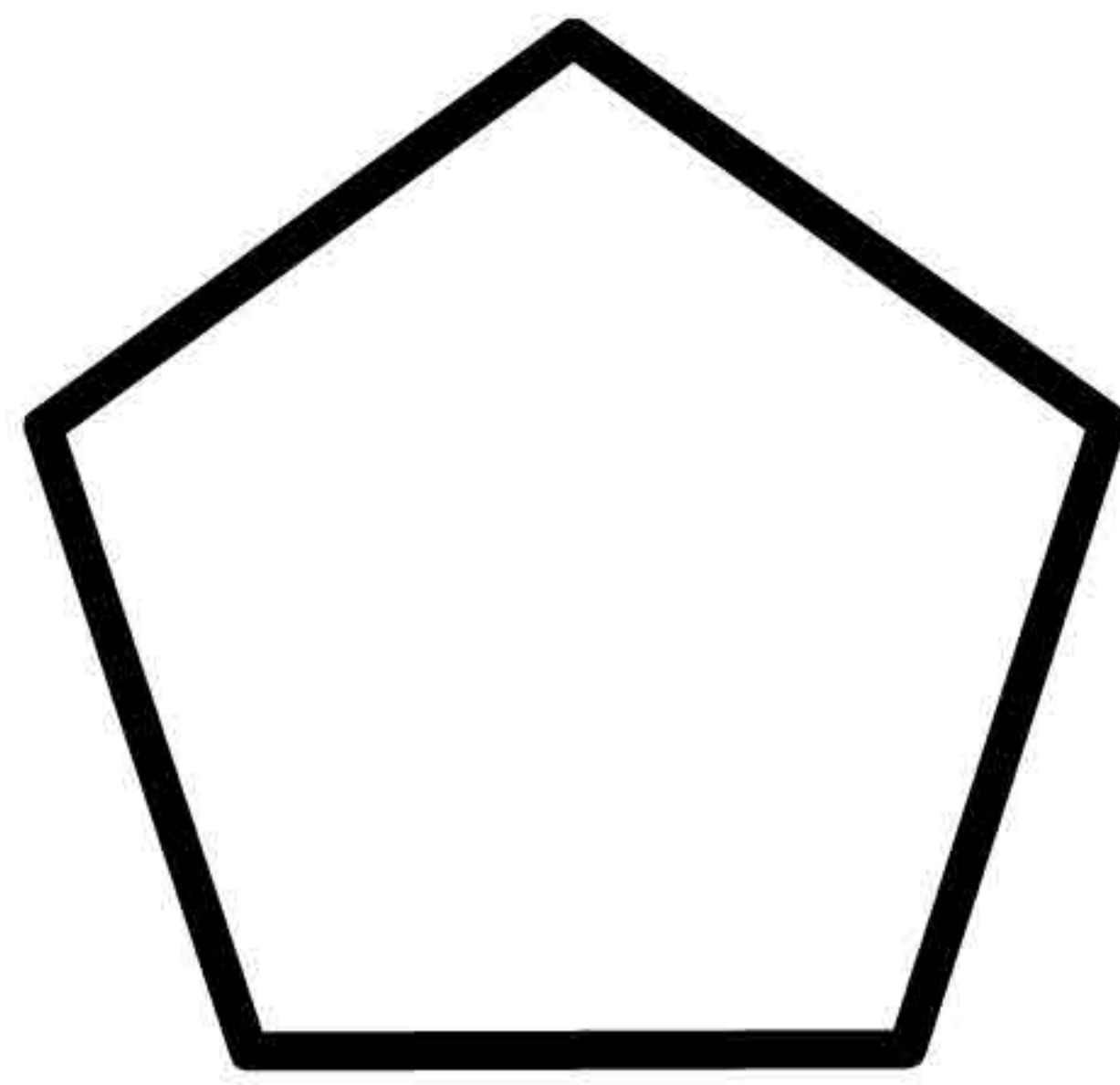
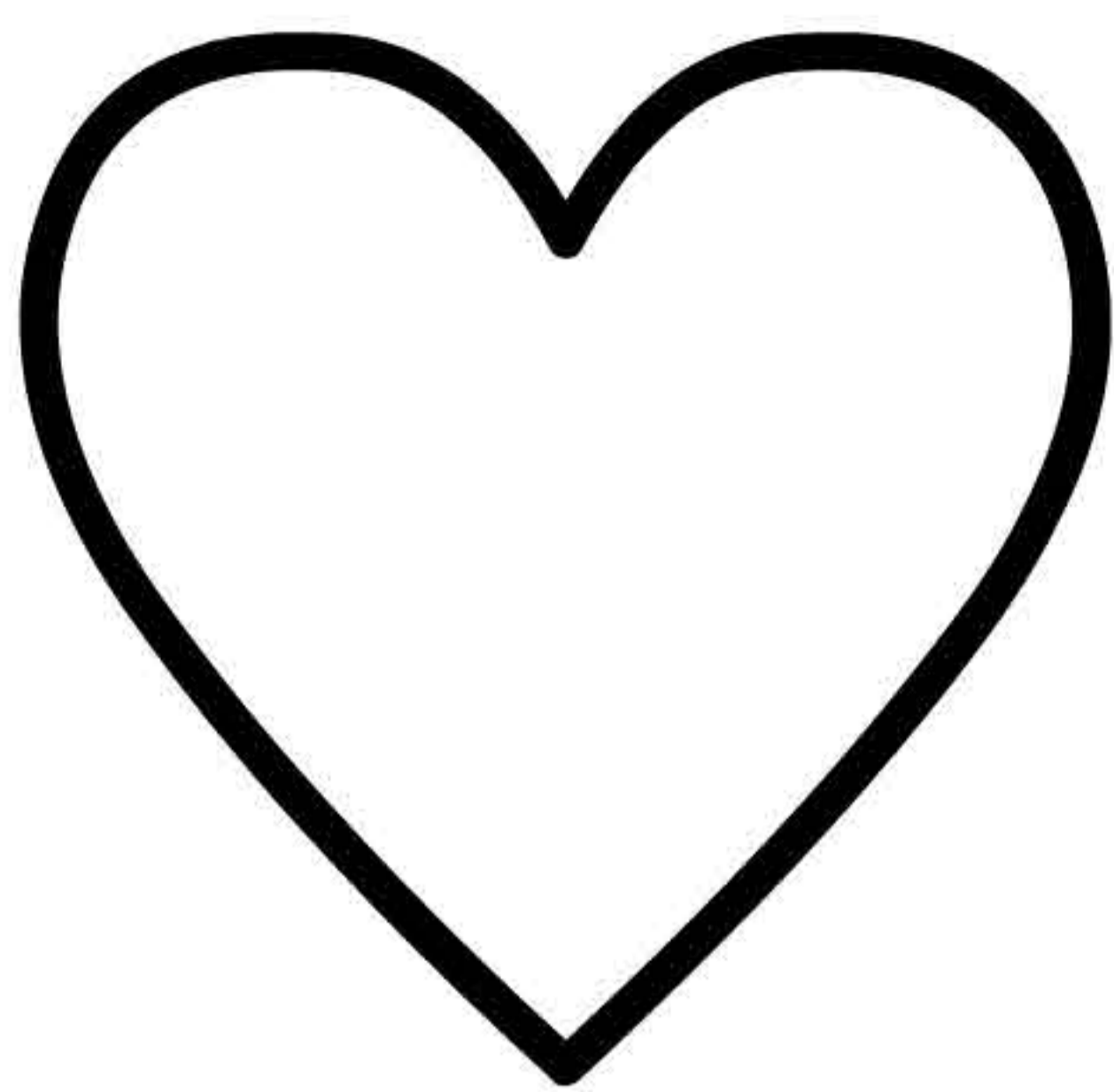
Trace and match the pattern



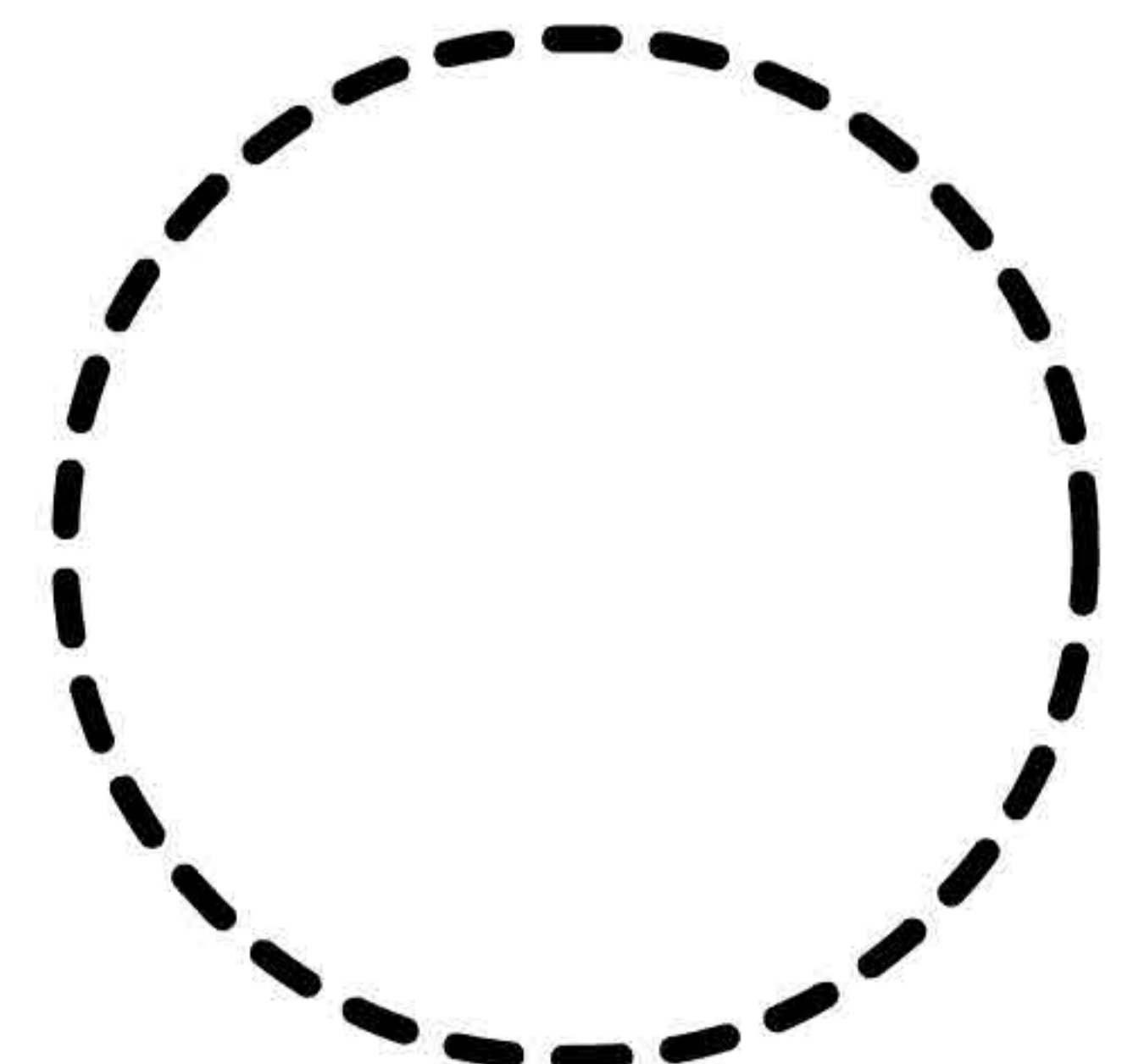
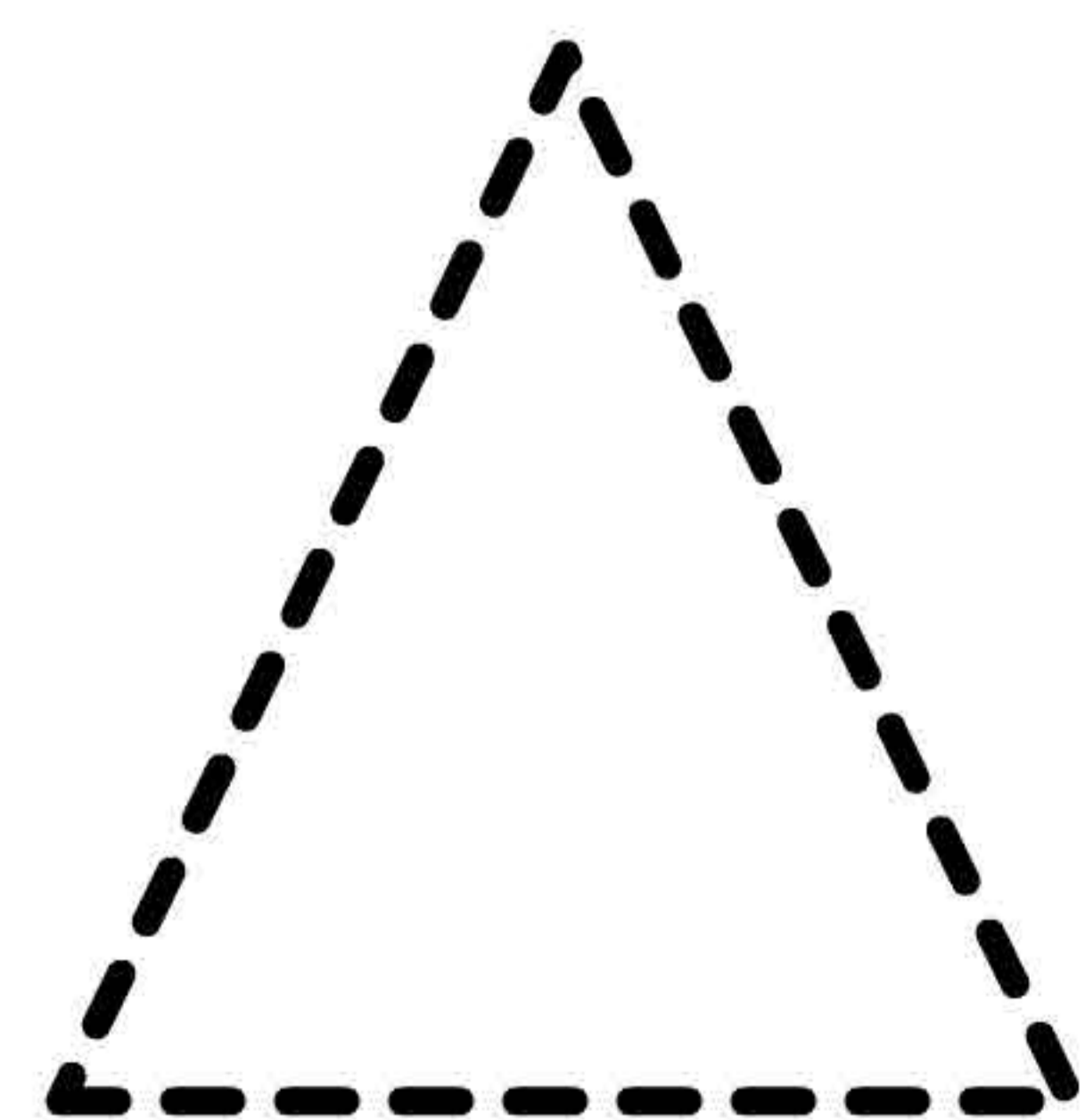
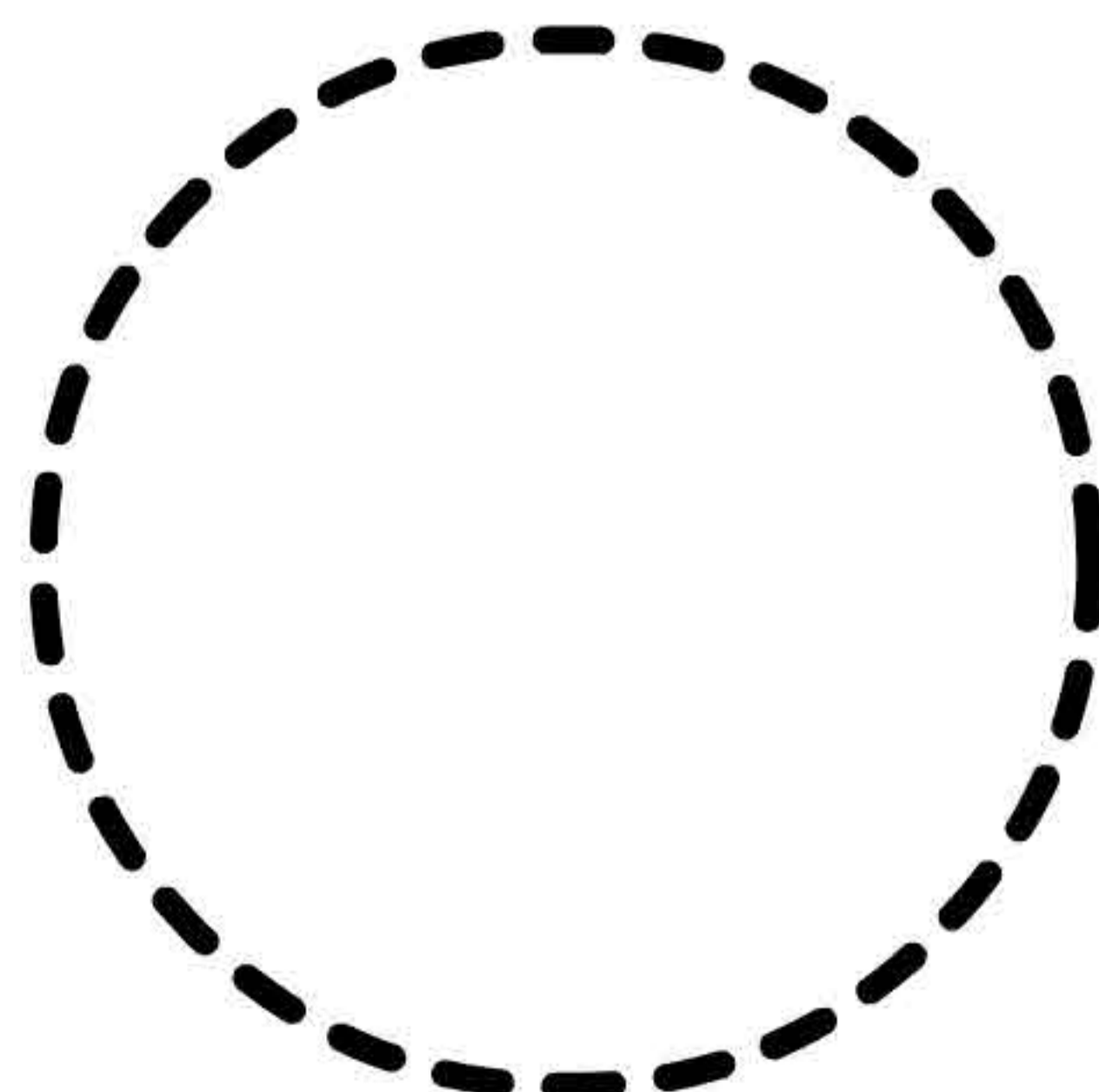
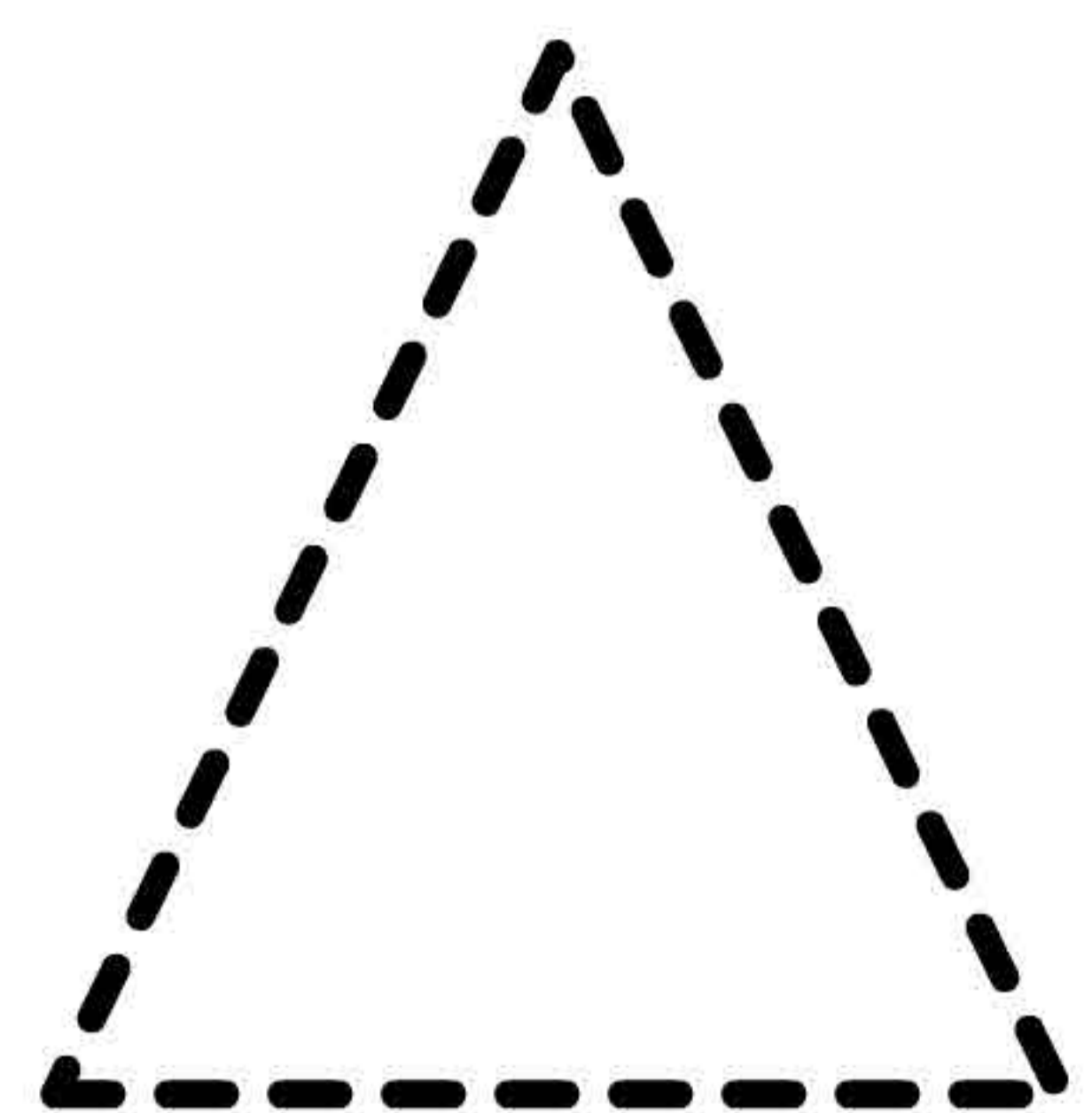
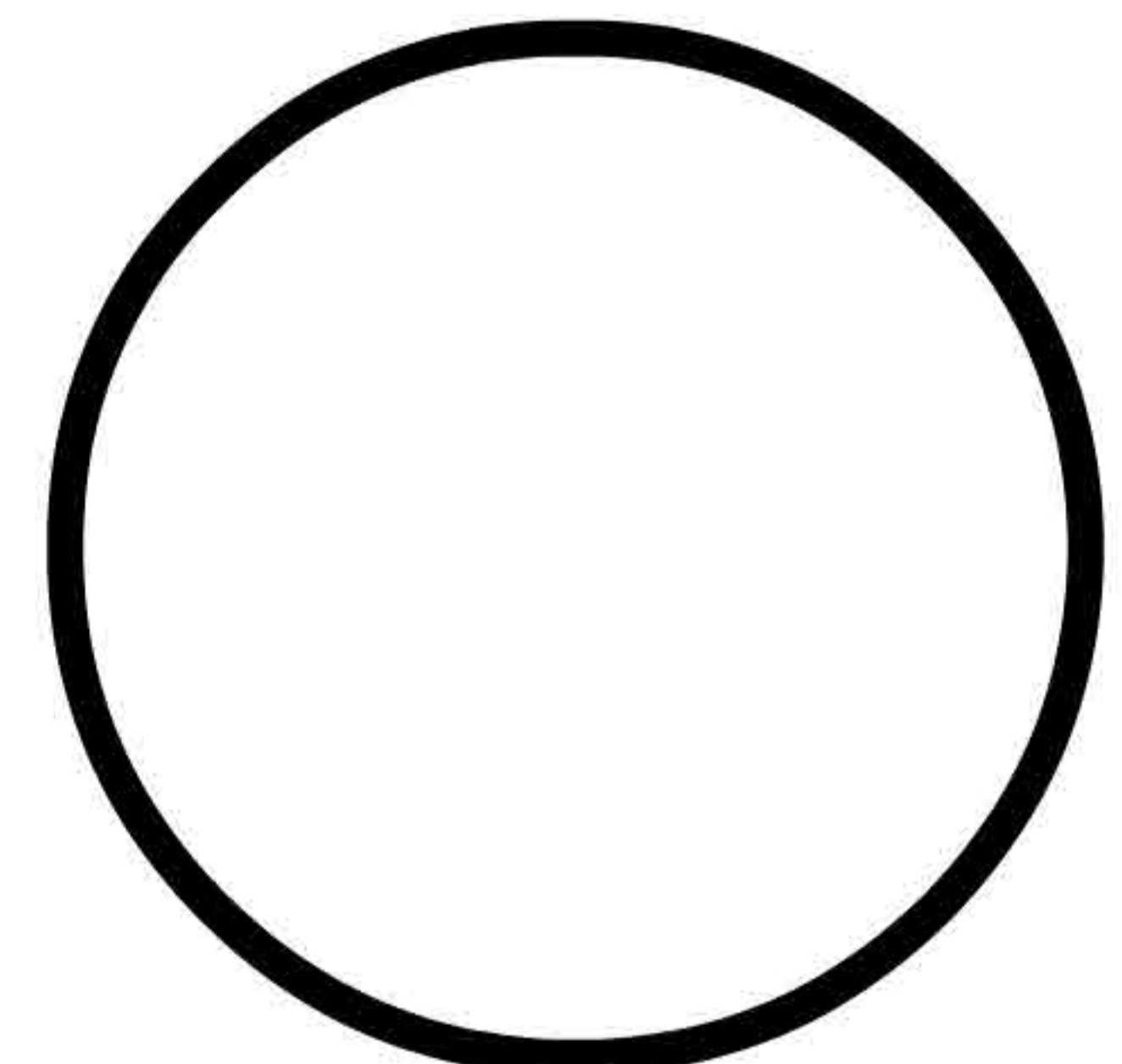
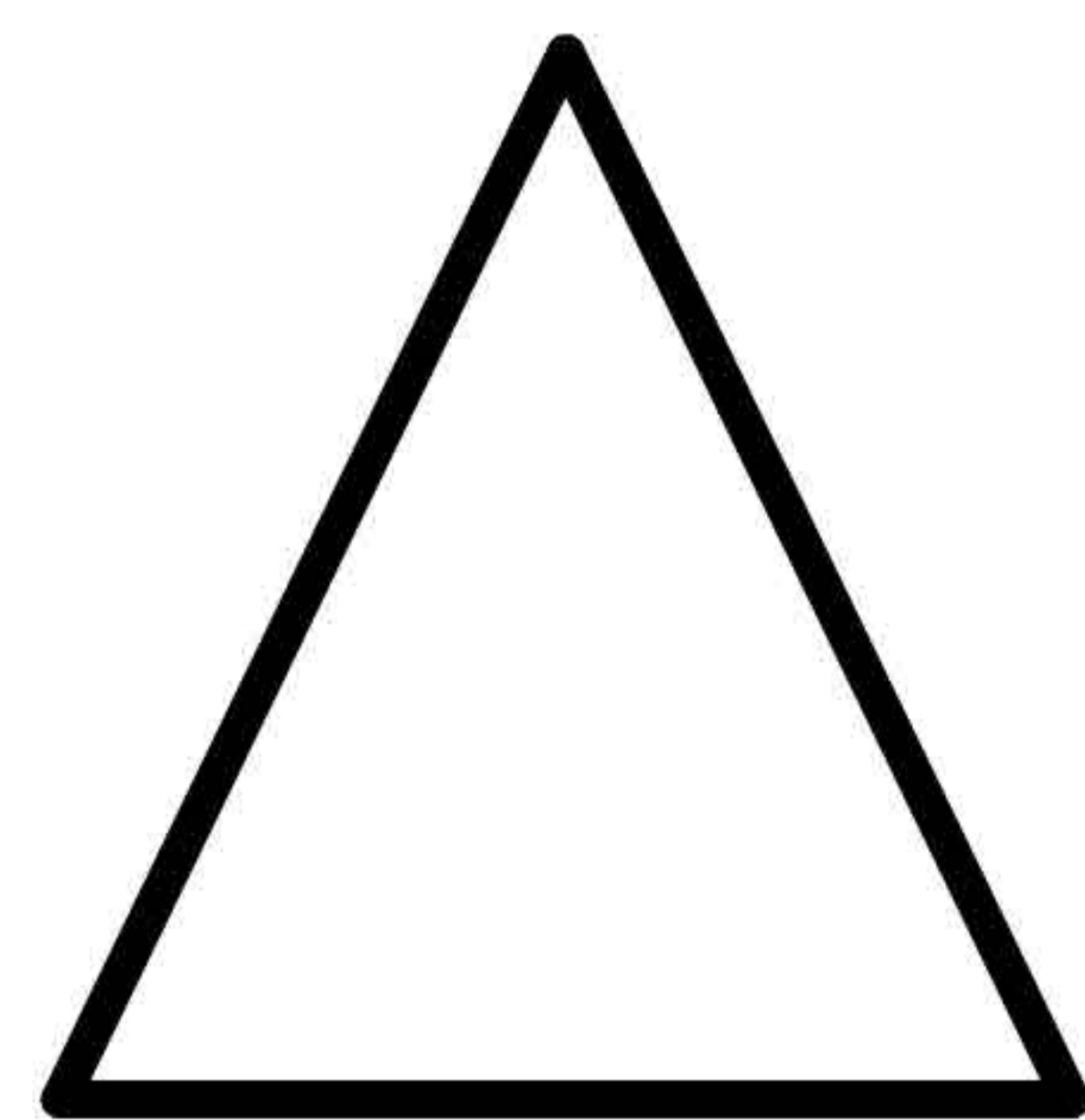
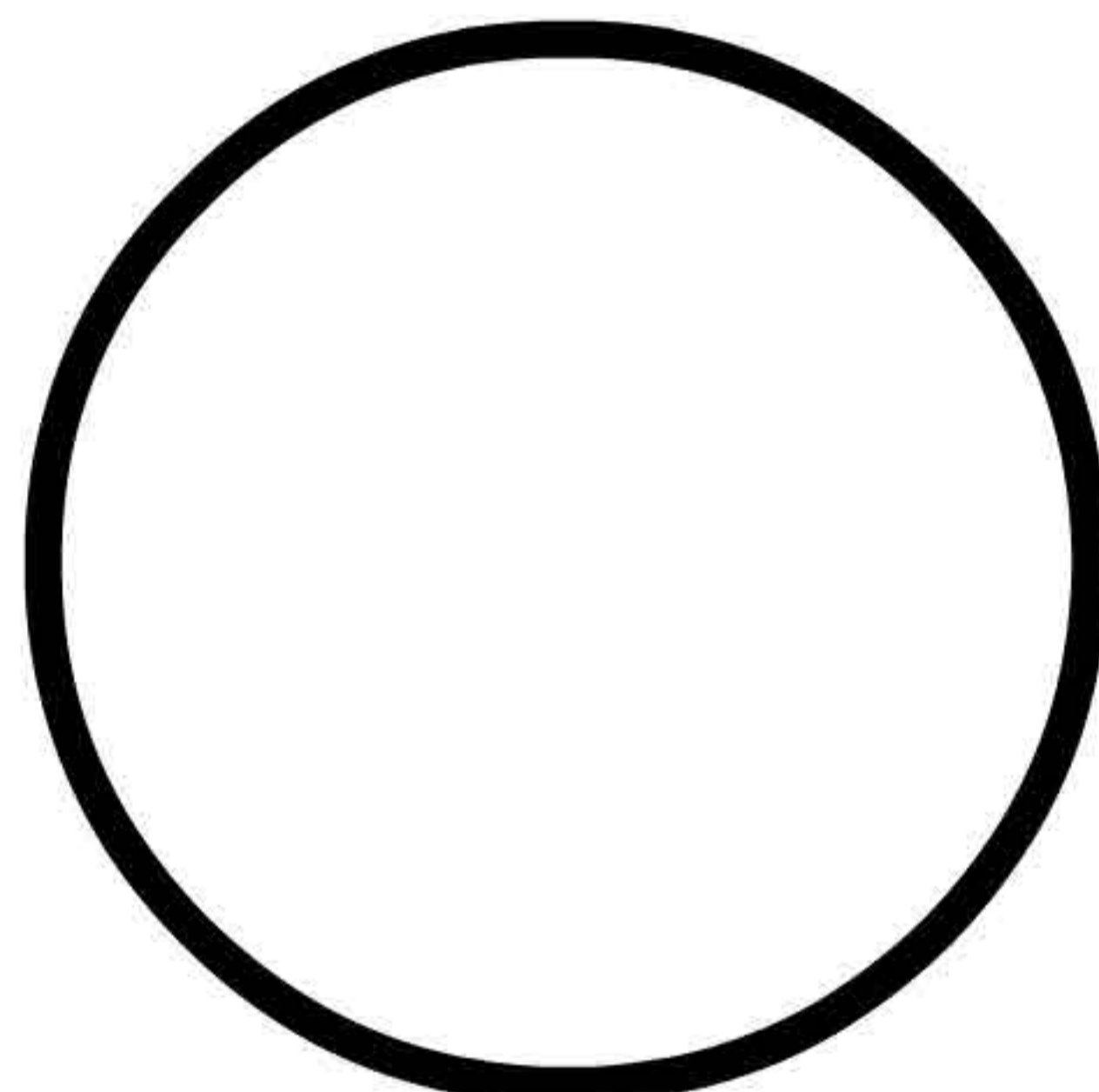
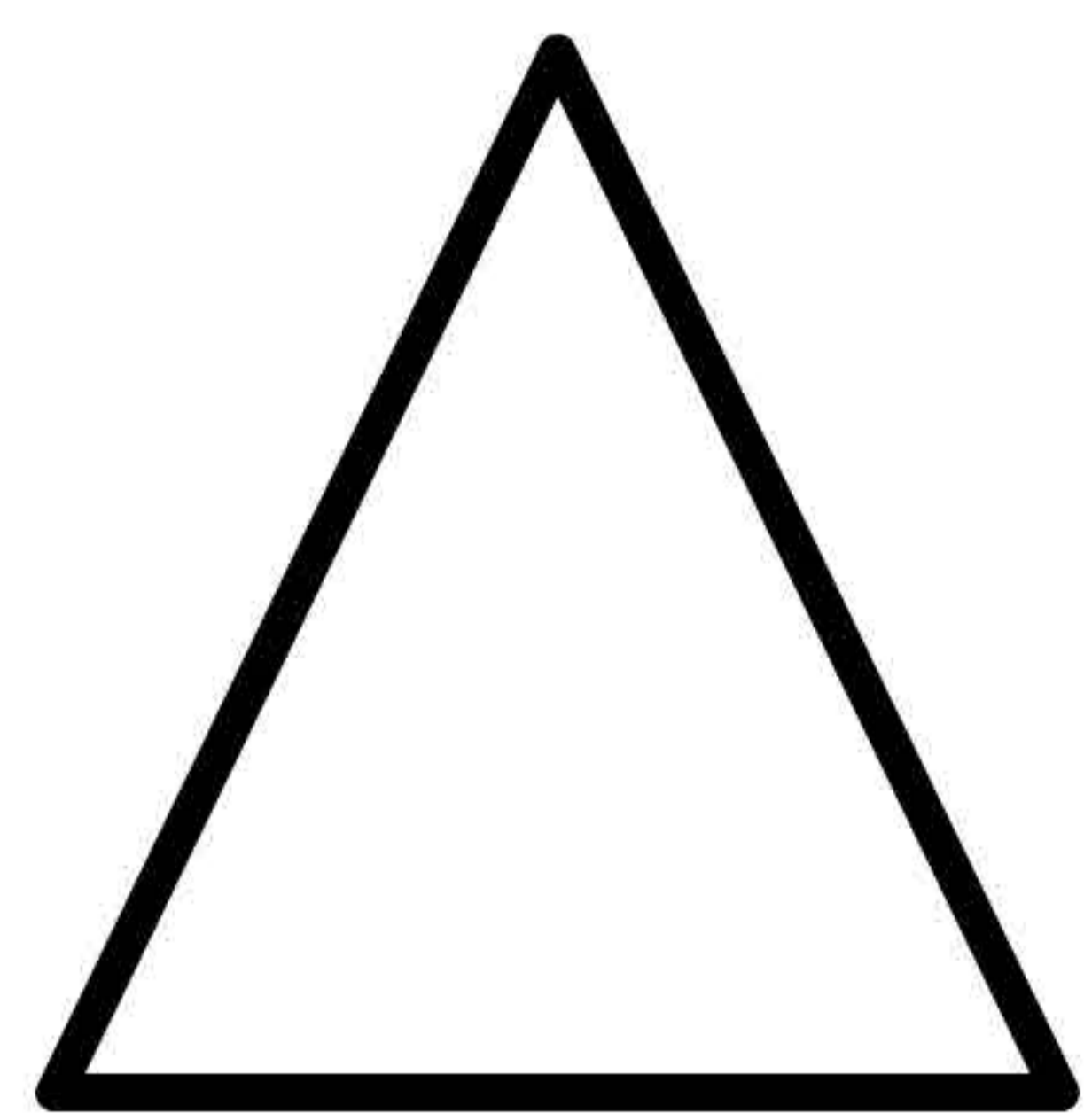
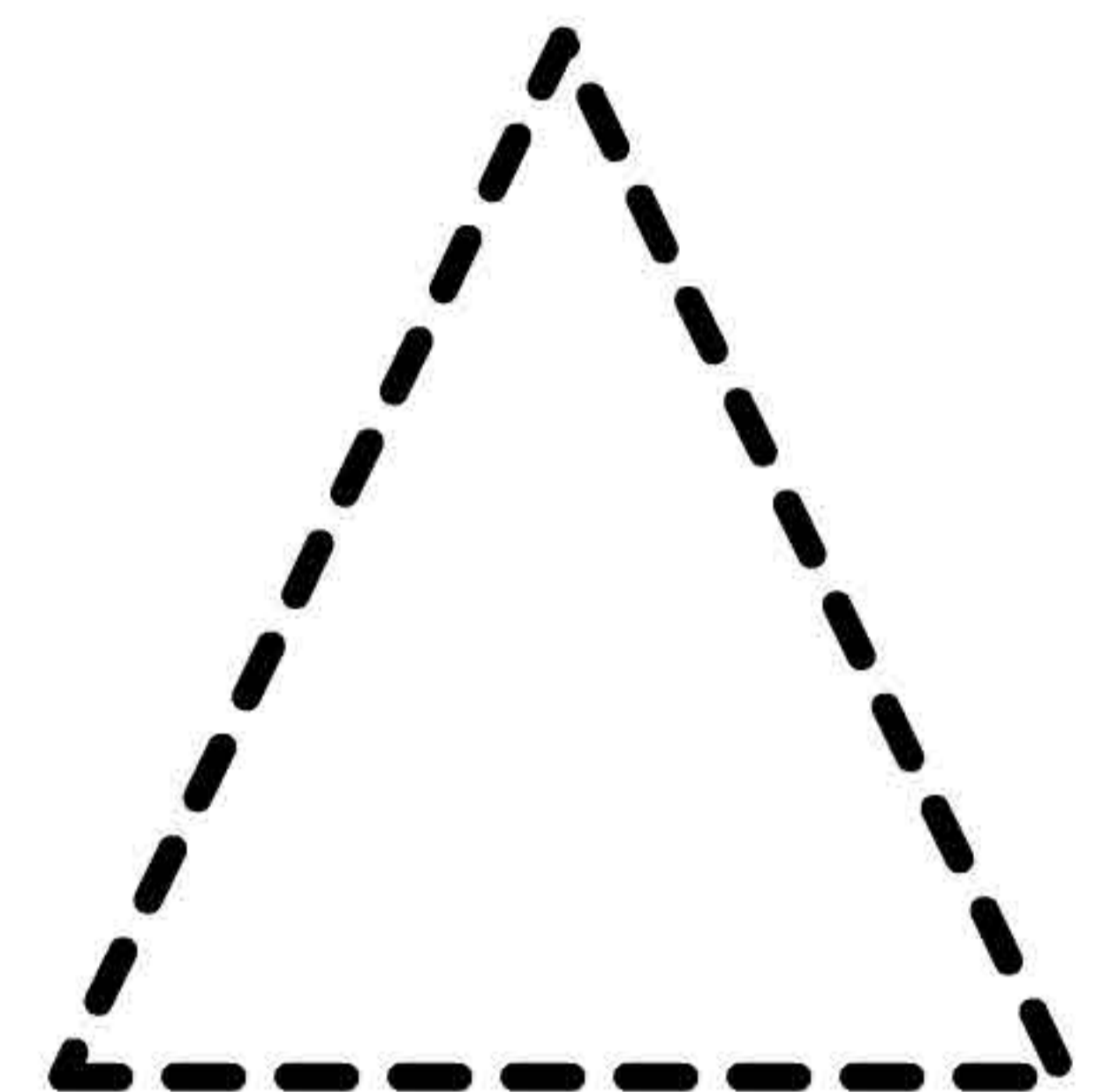
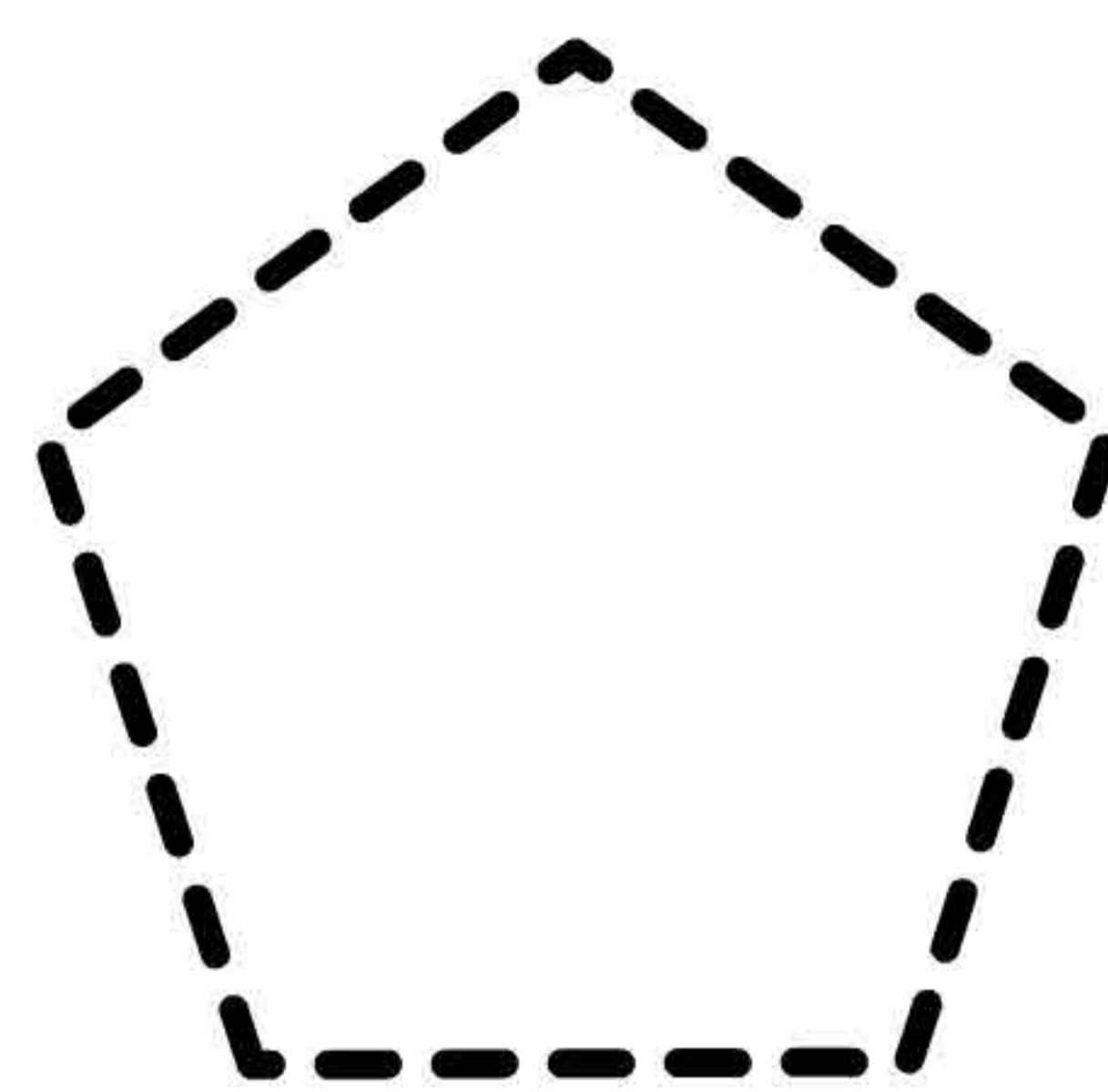
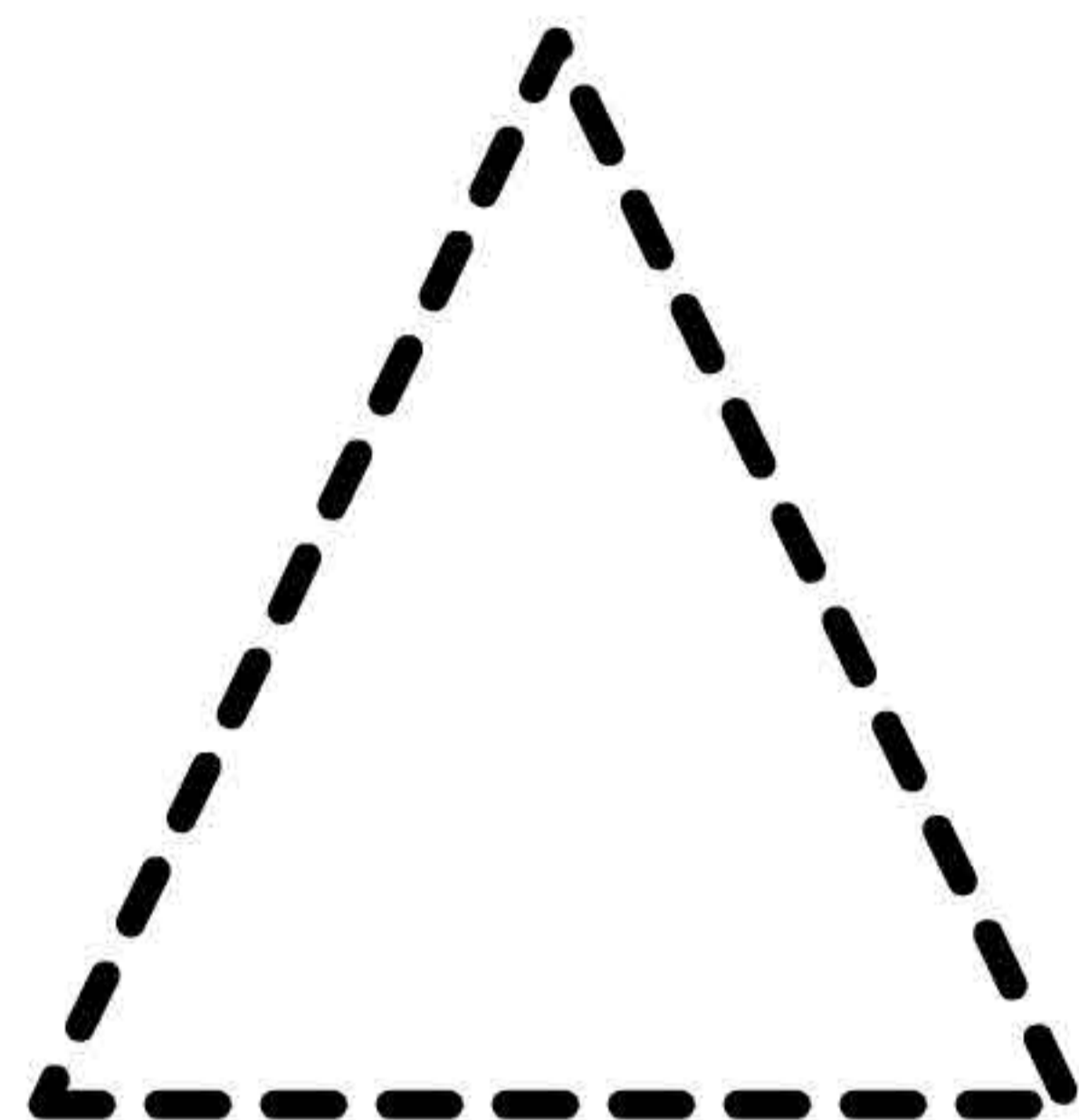
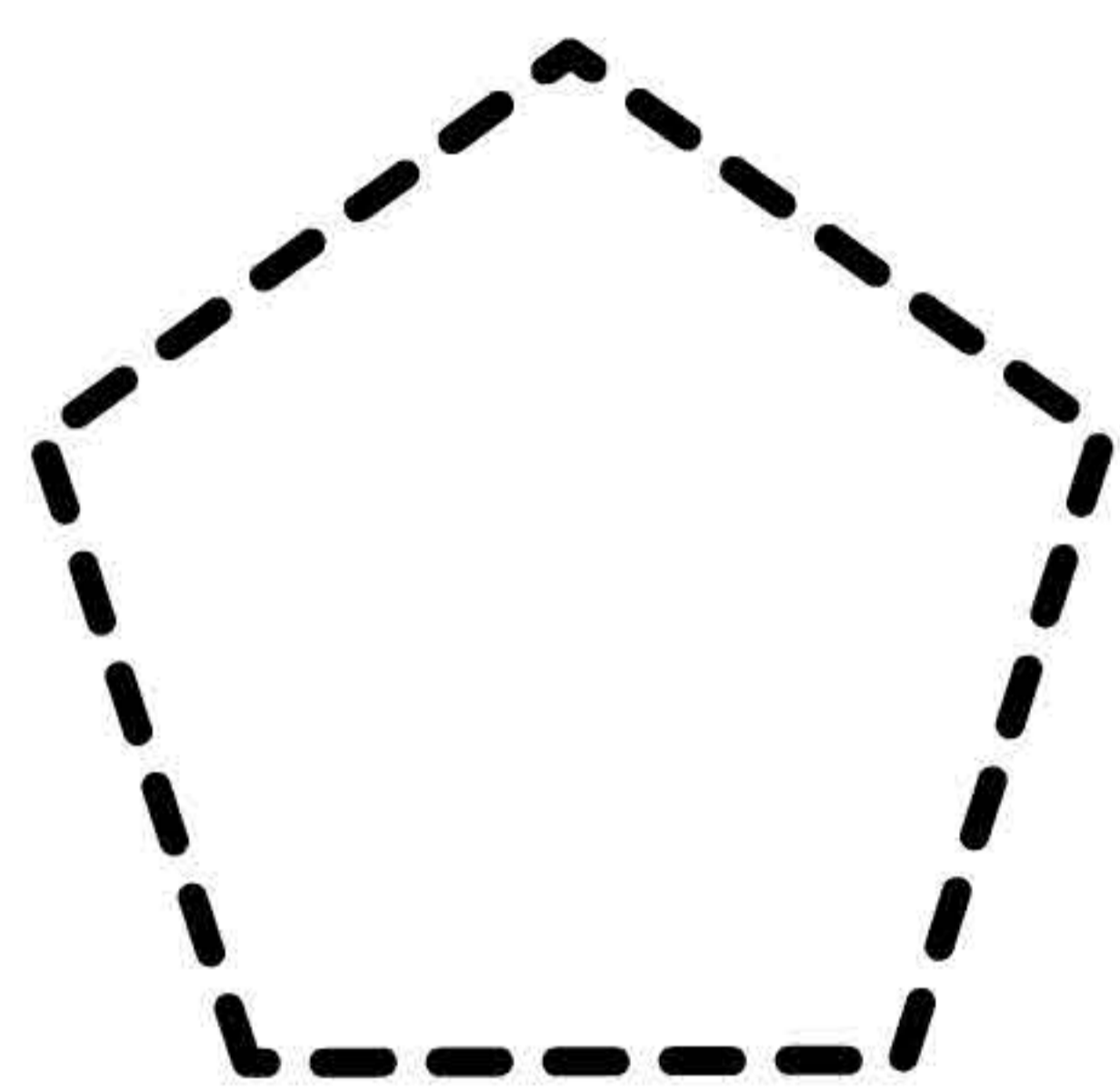
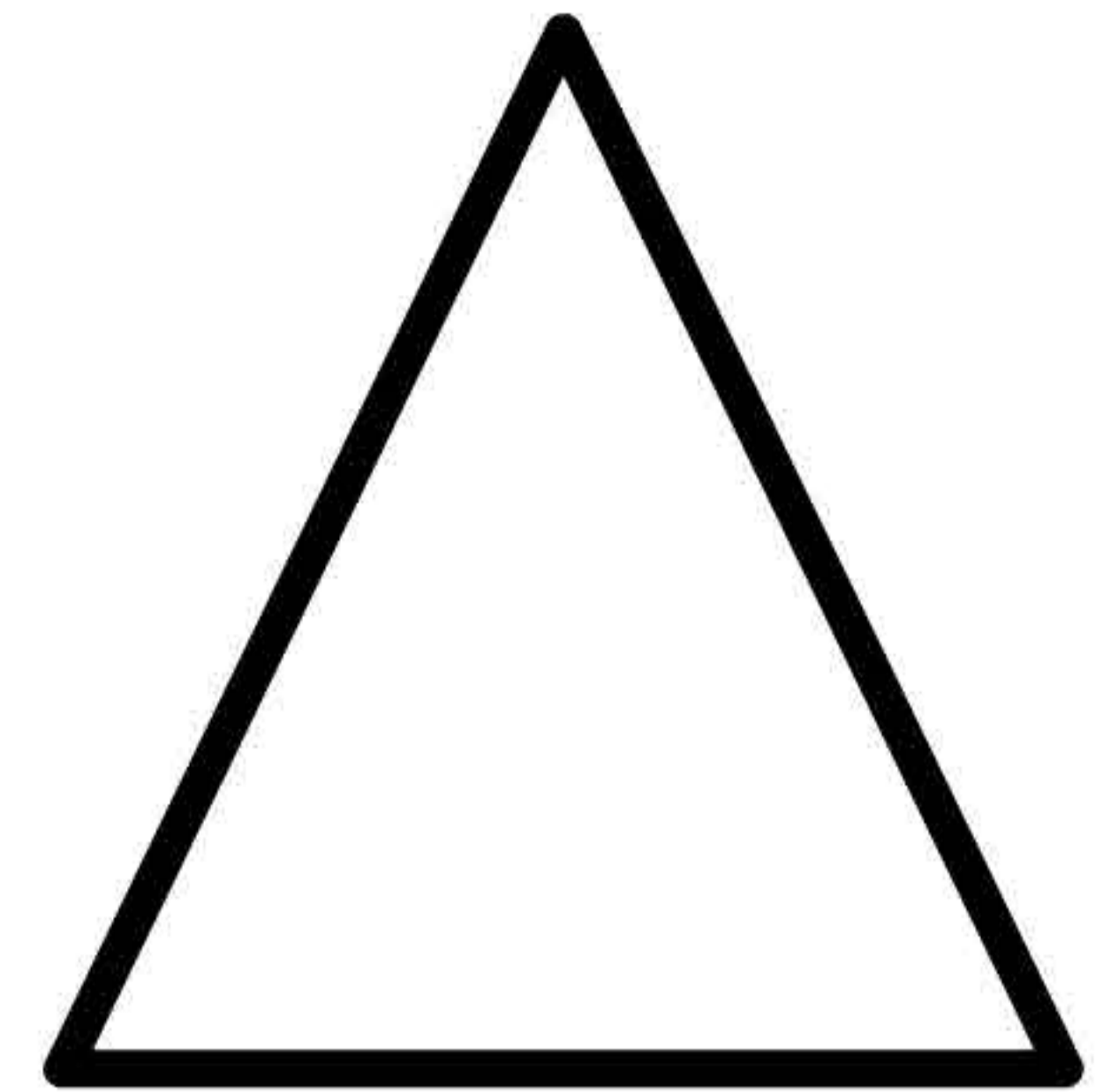
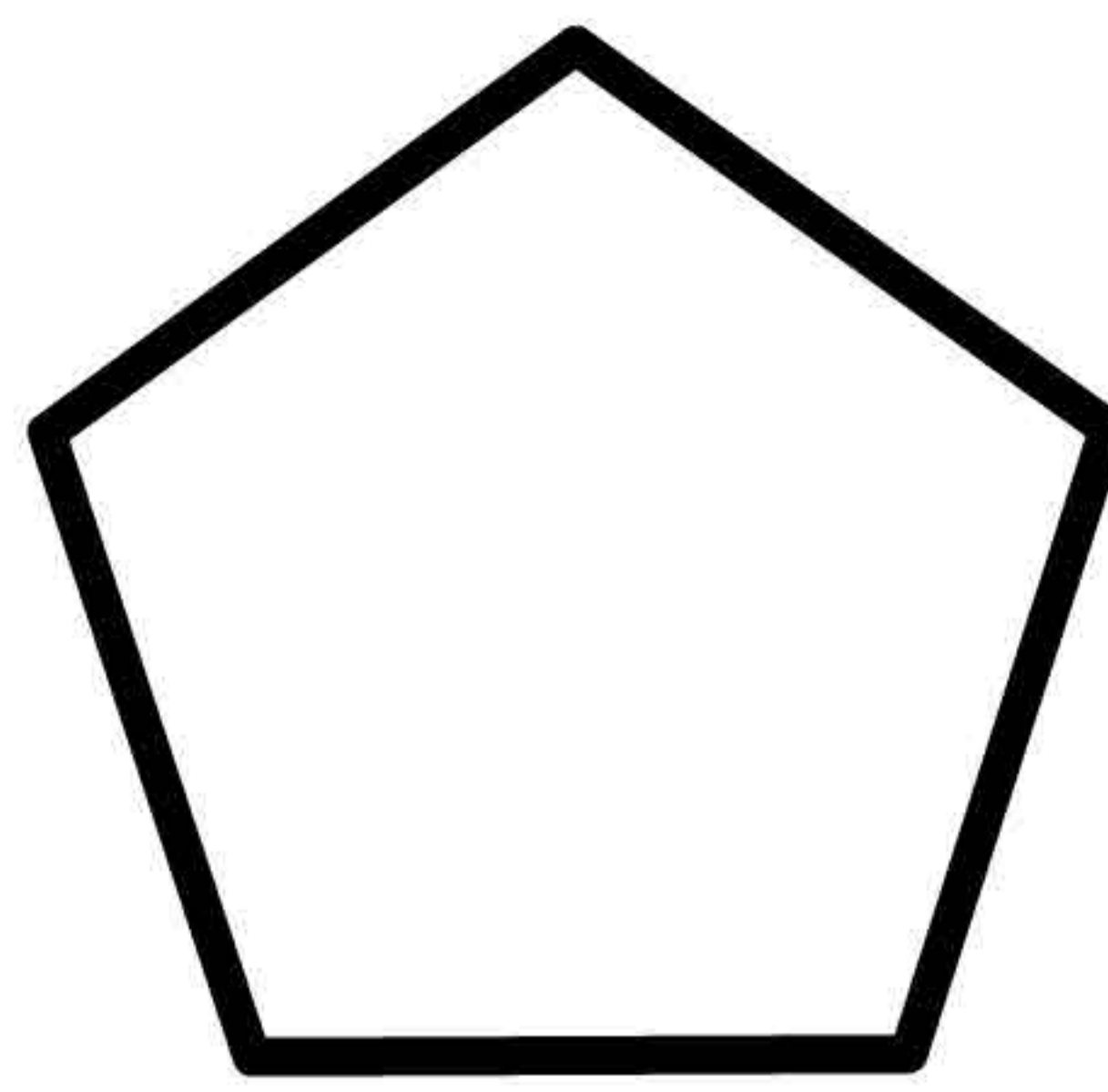
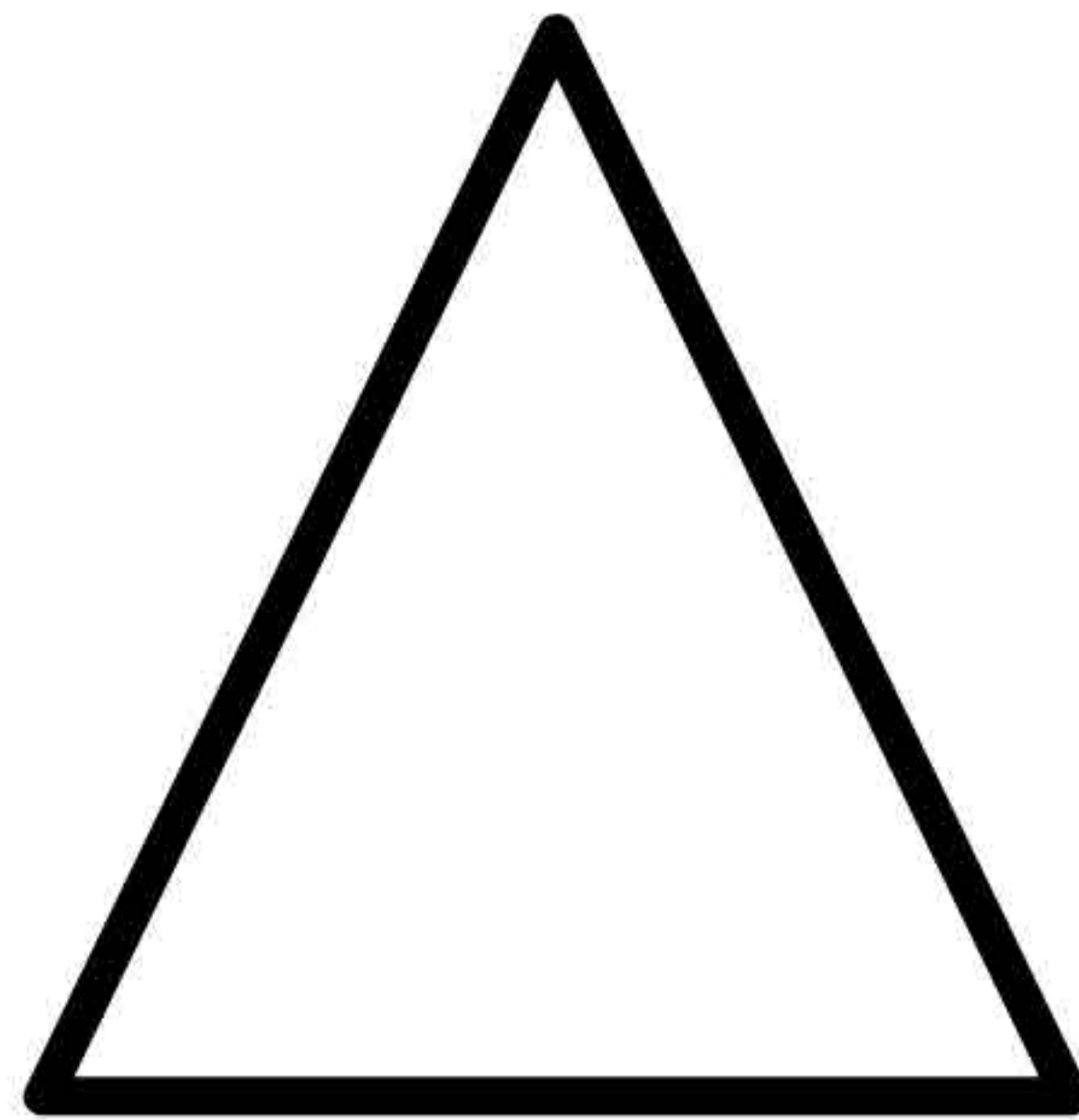
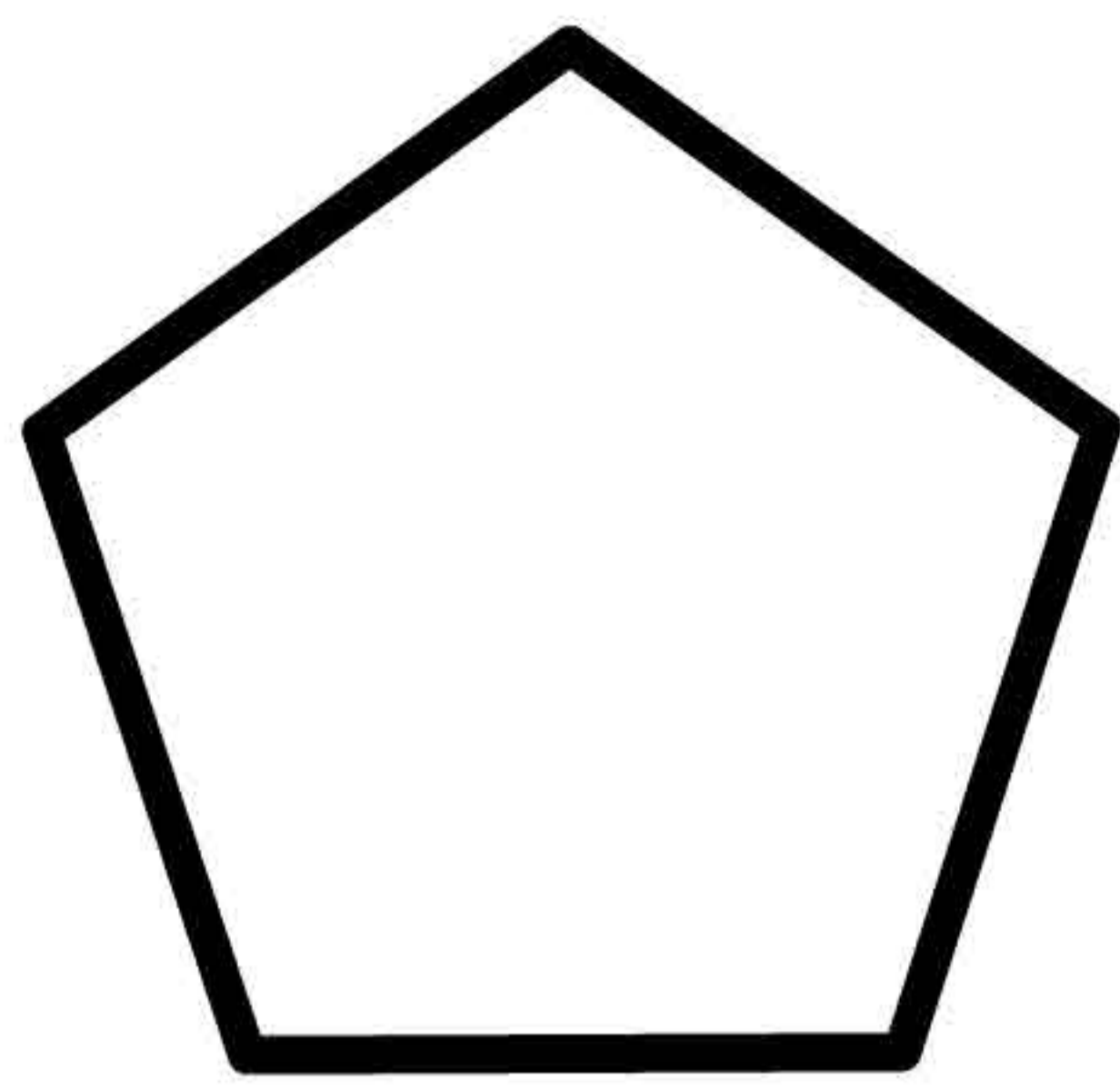
Trace and match the pattern



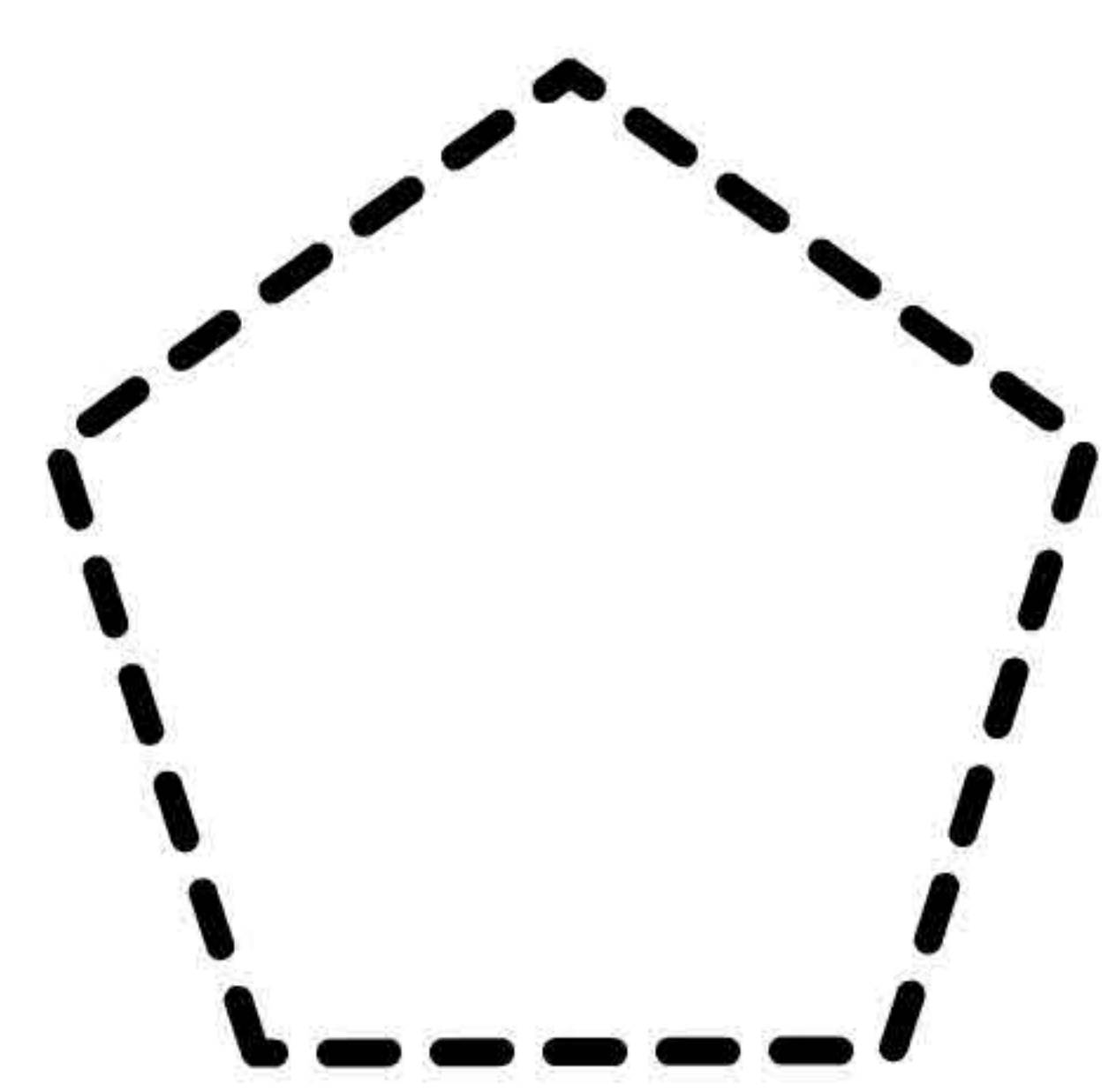
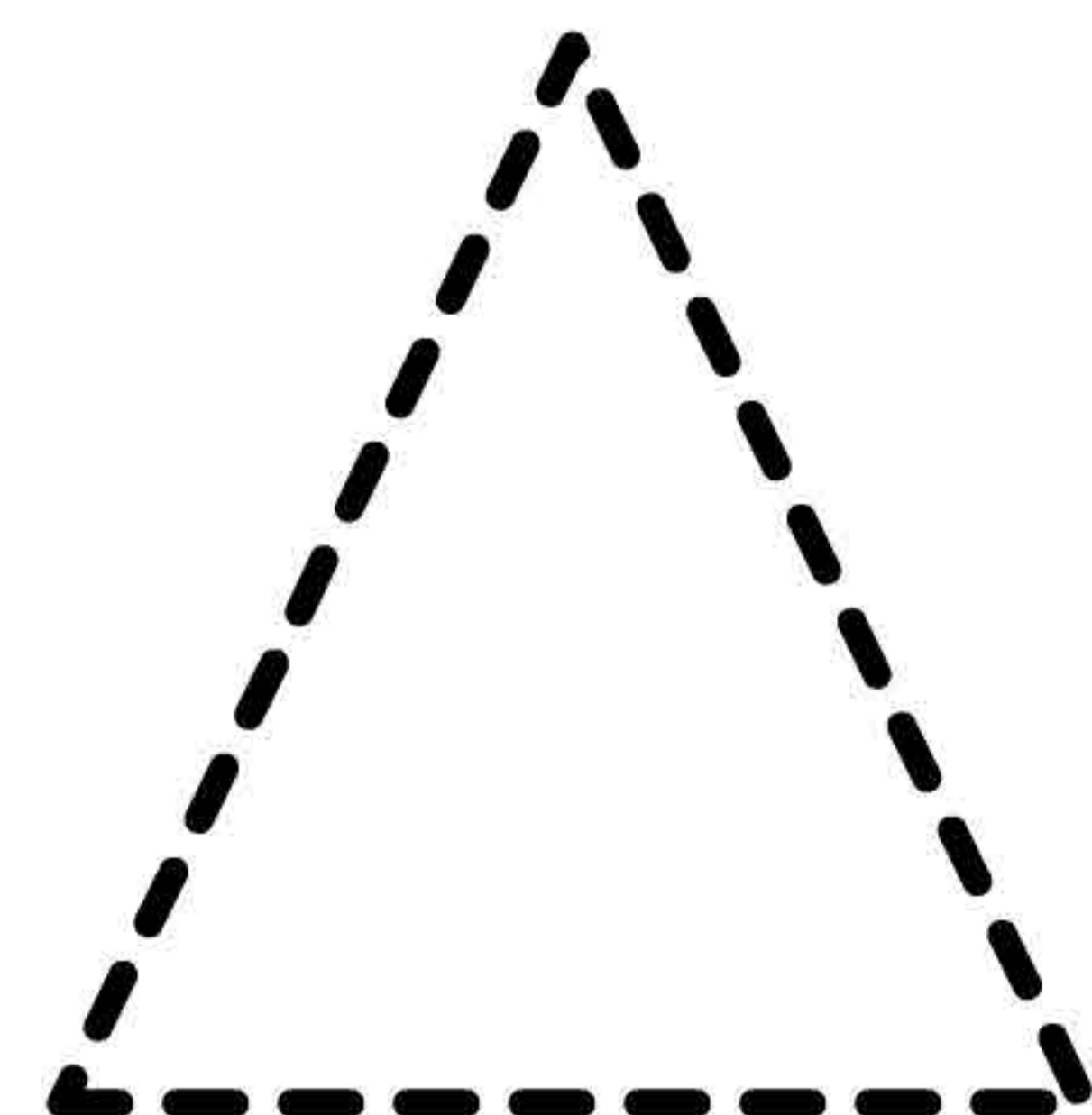
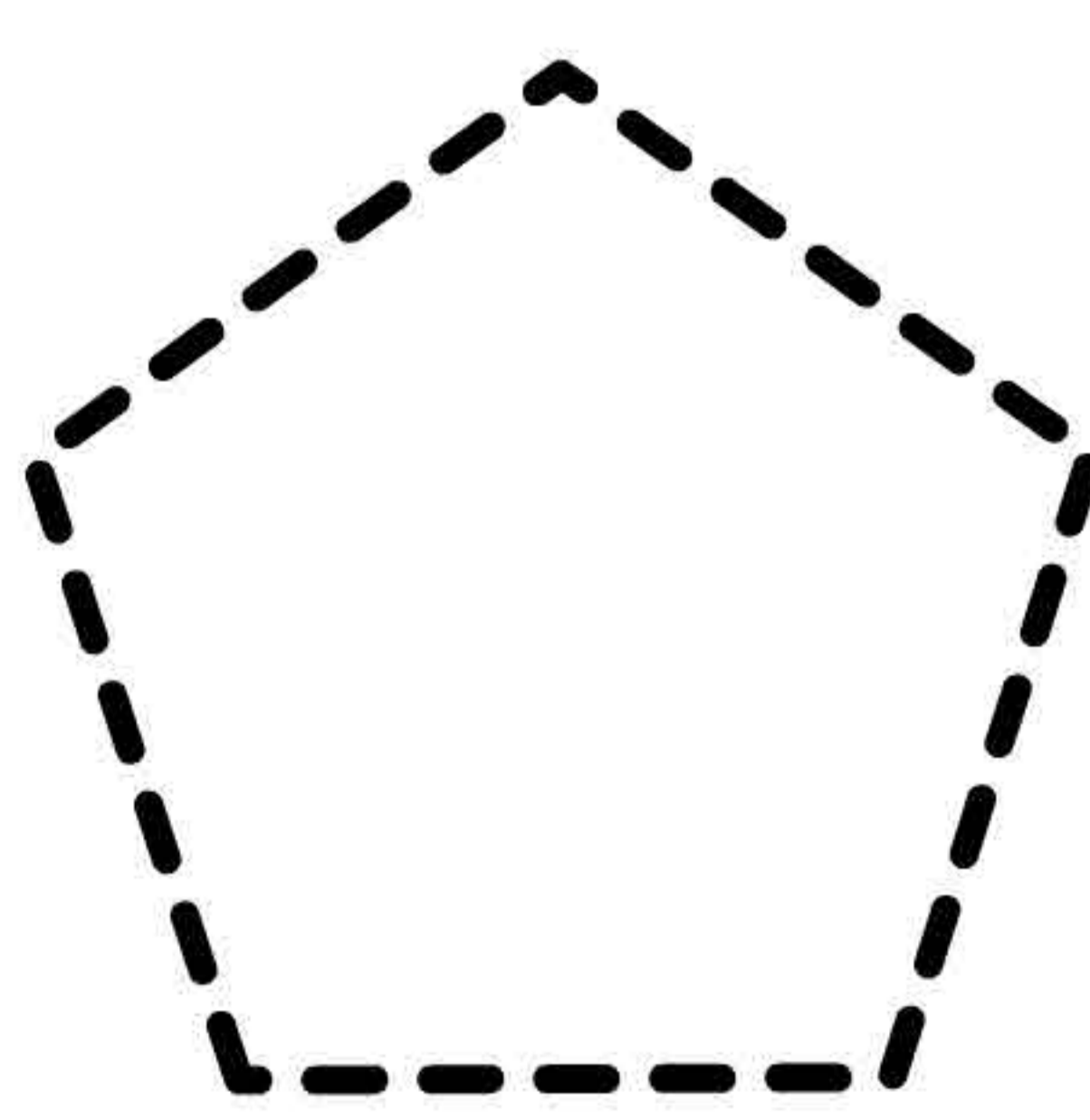
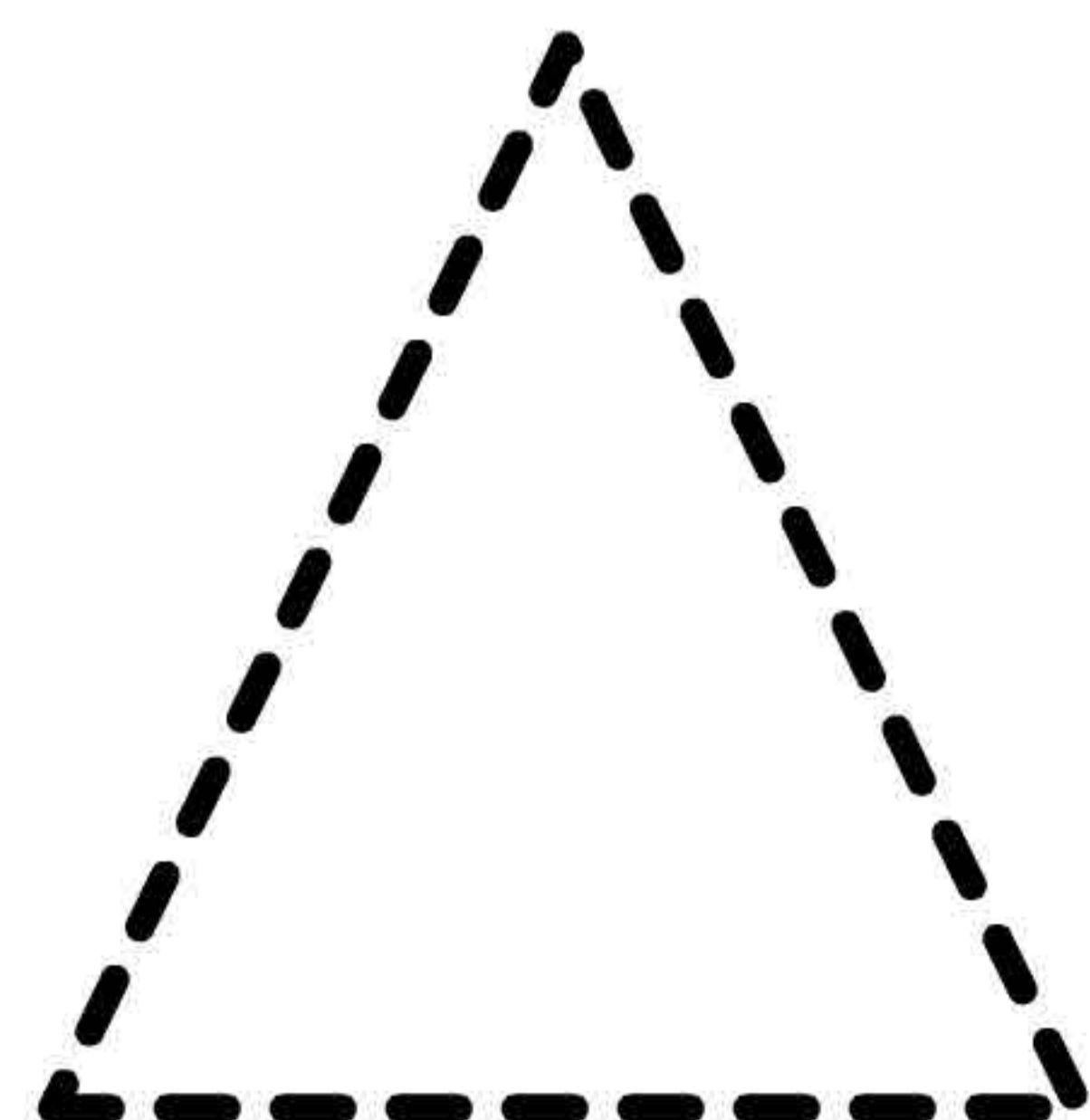
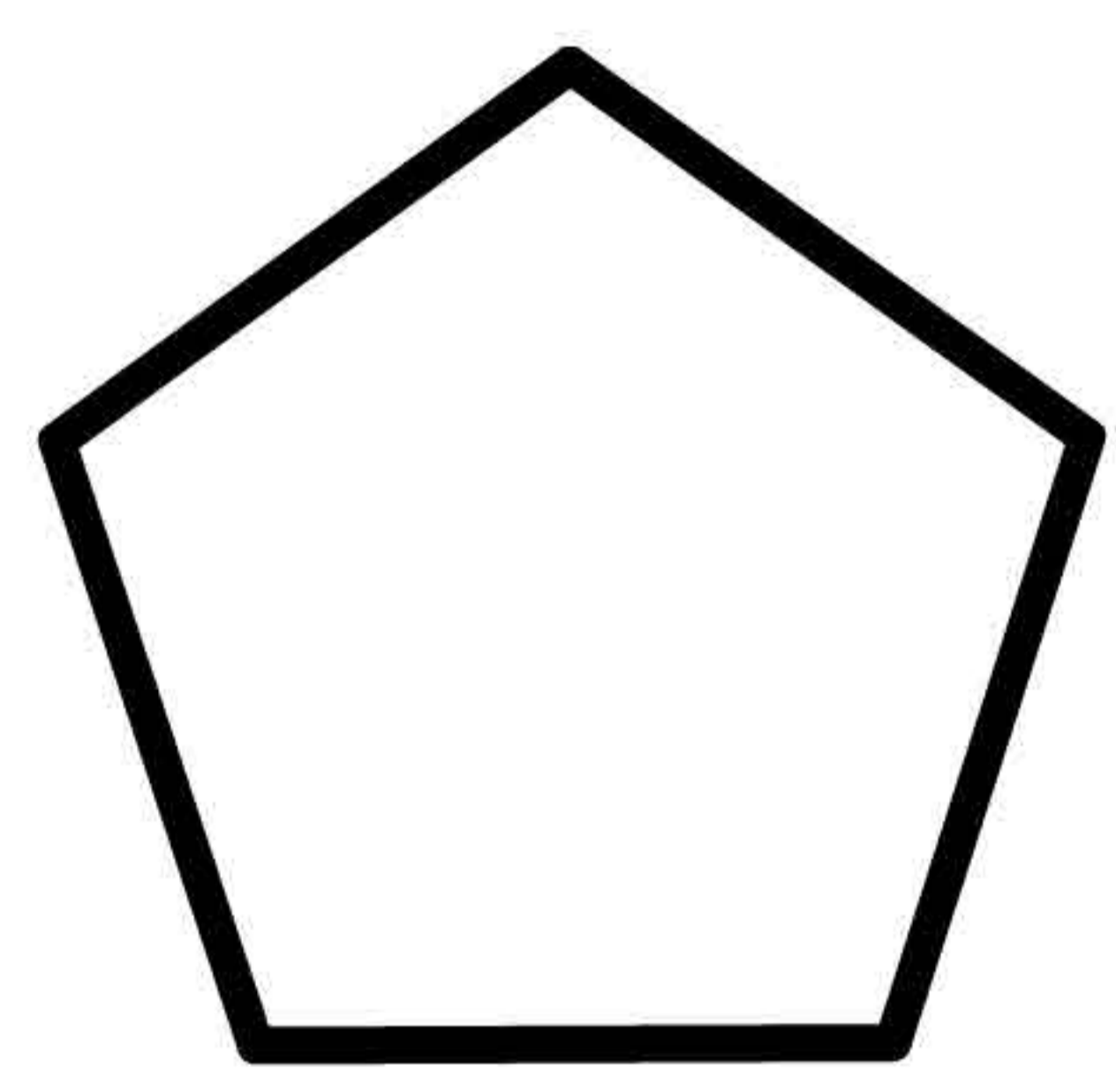
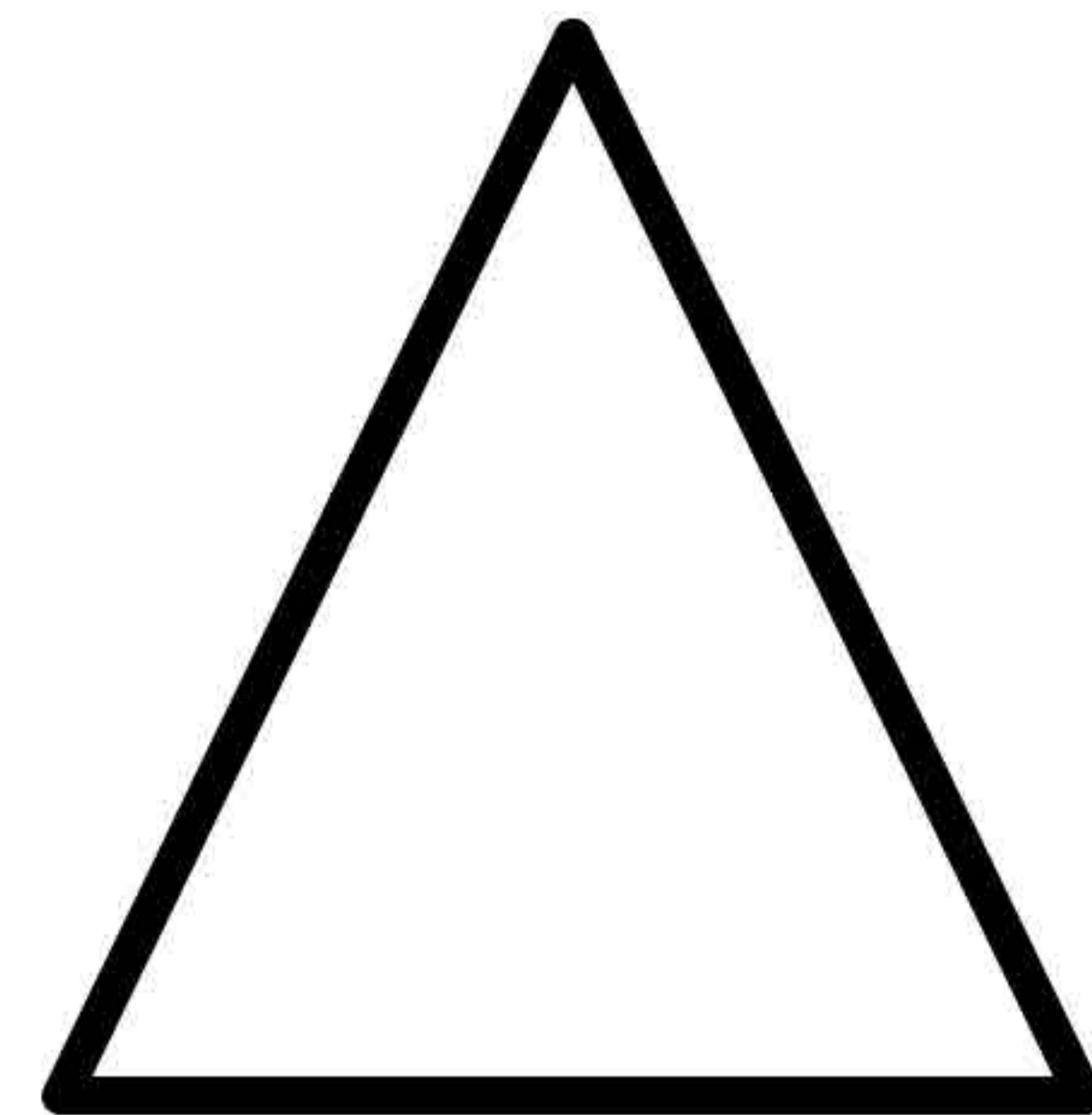
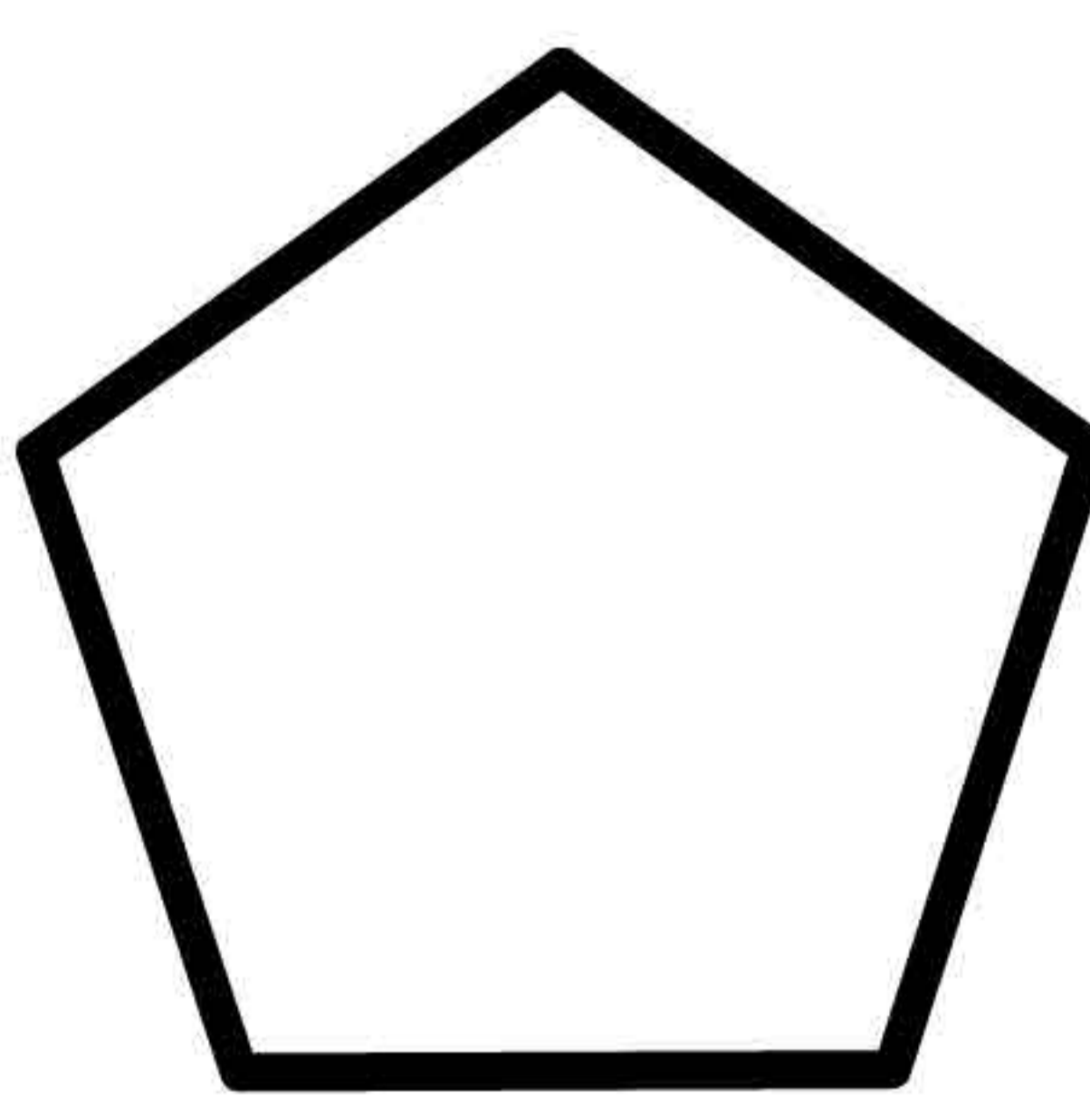
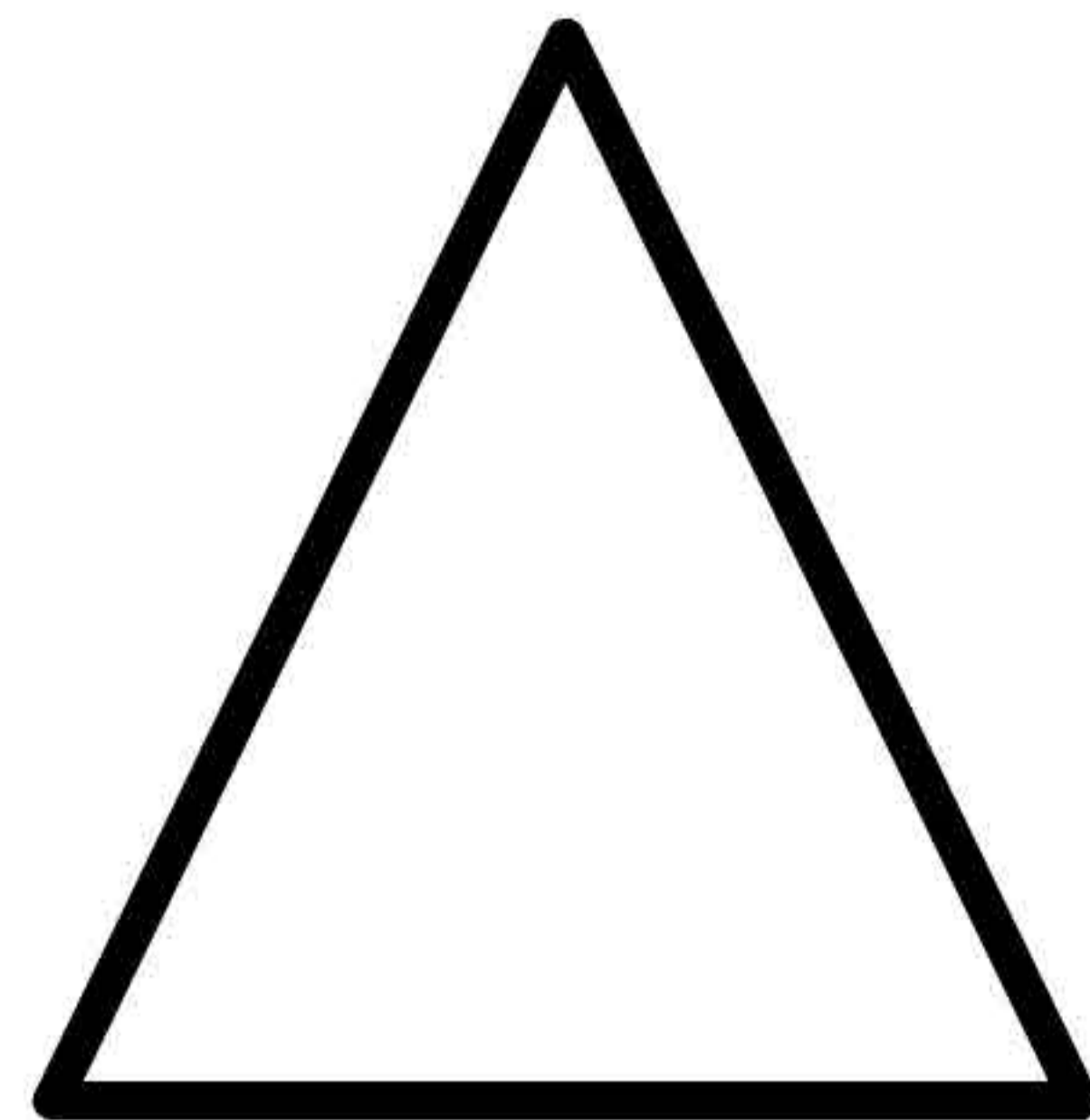
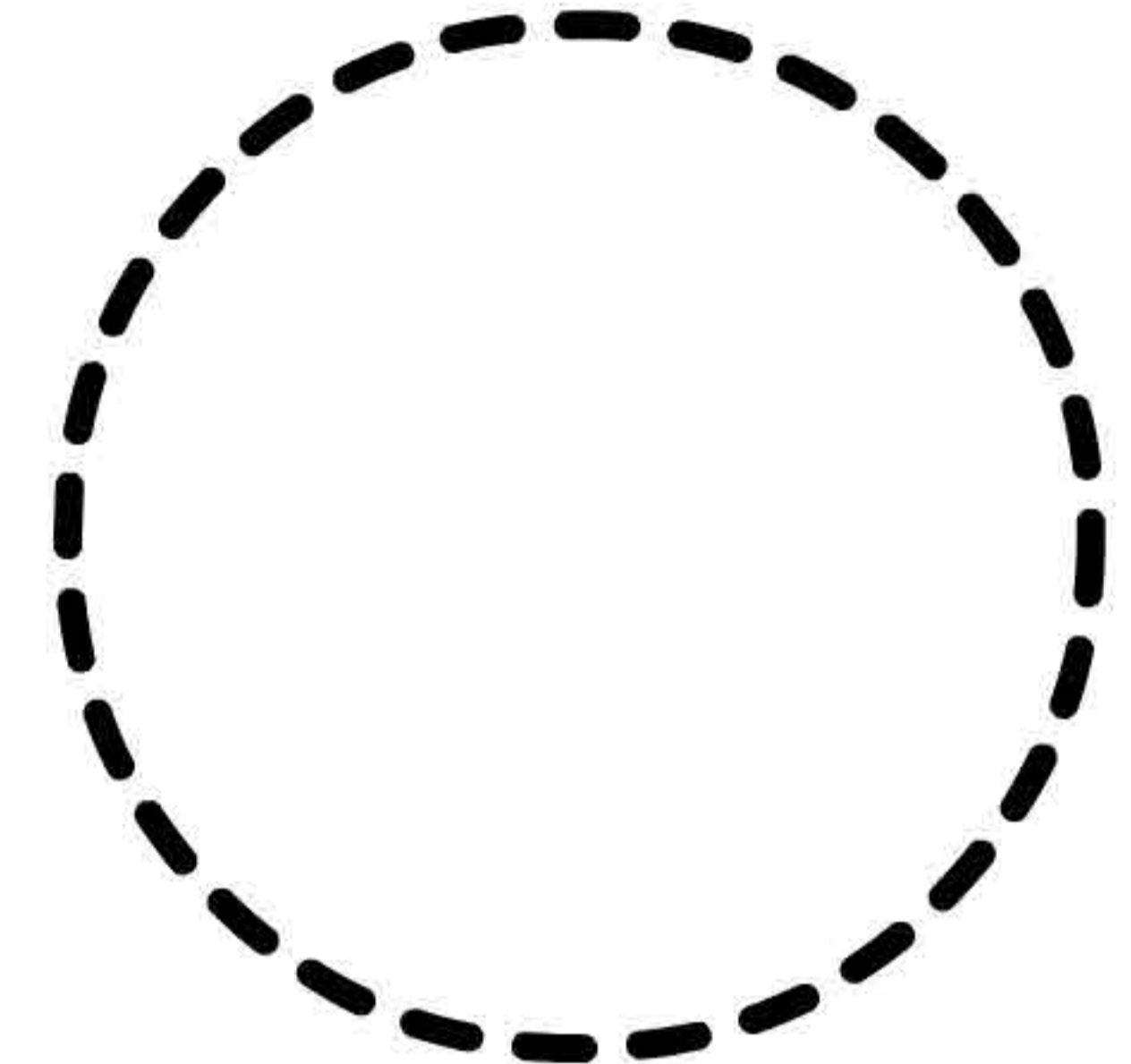
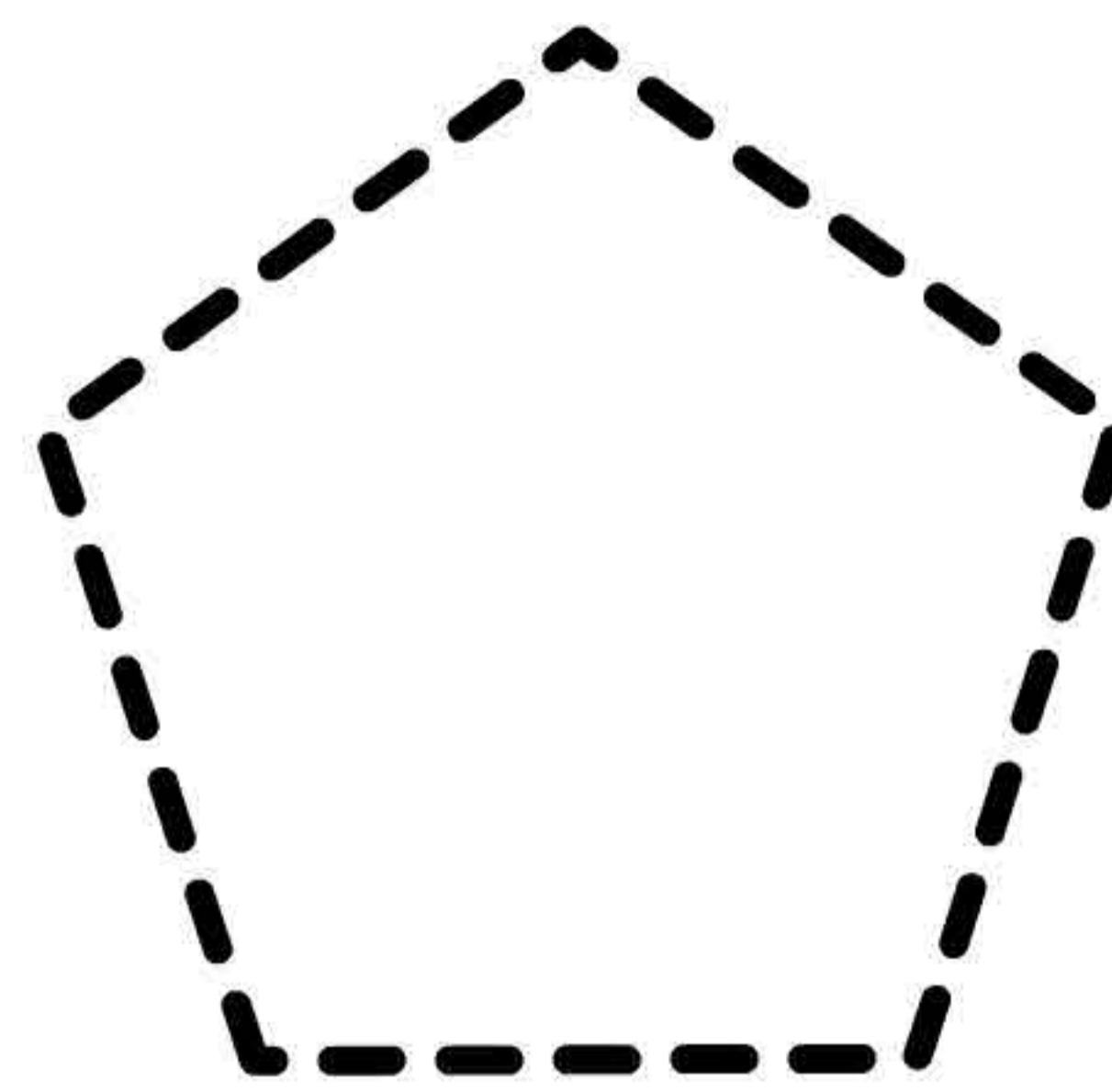
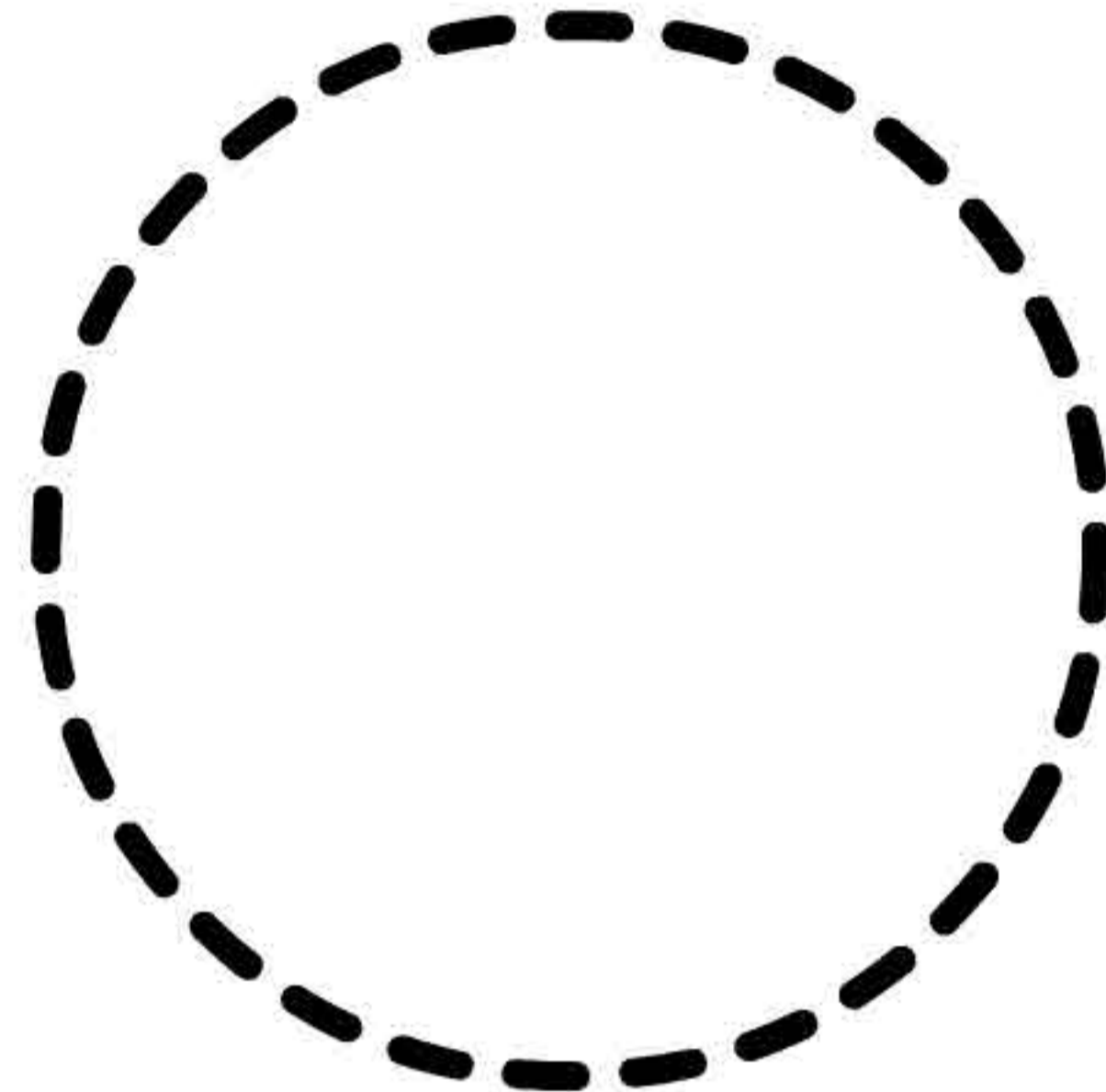
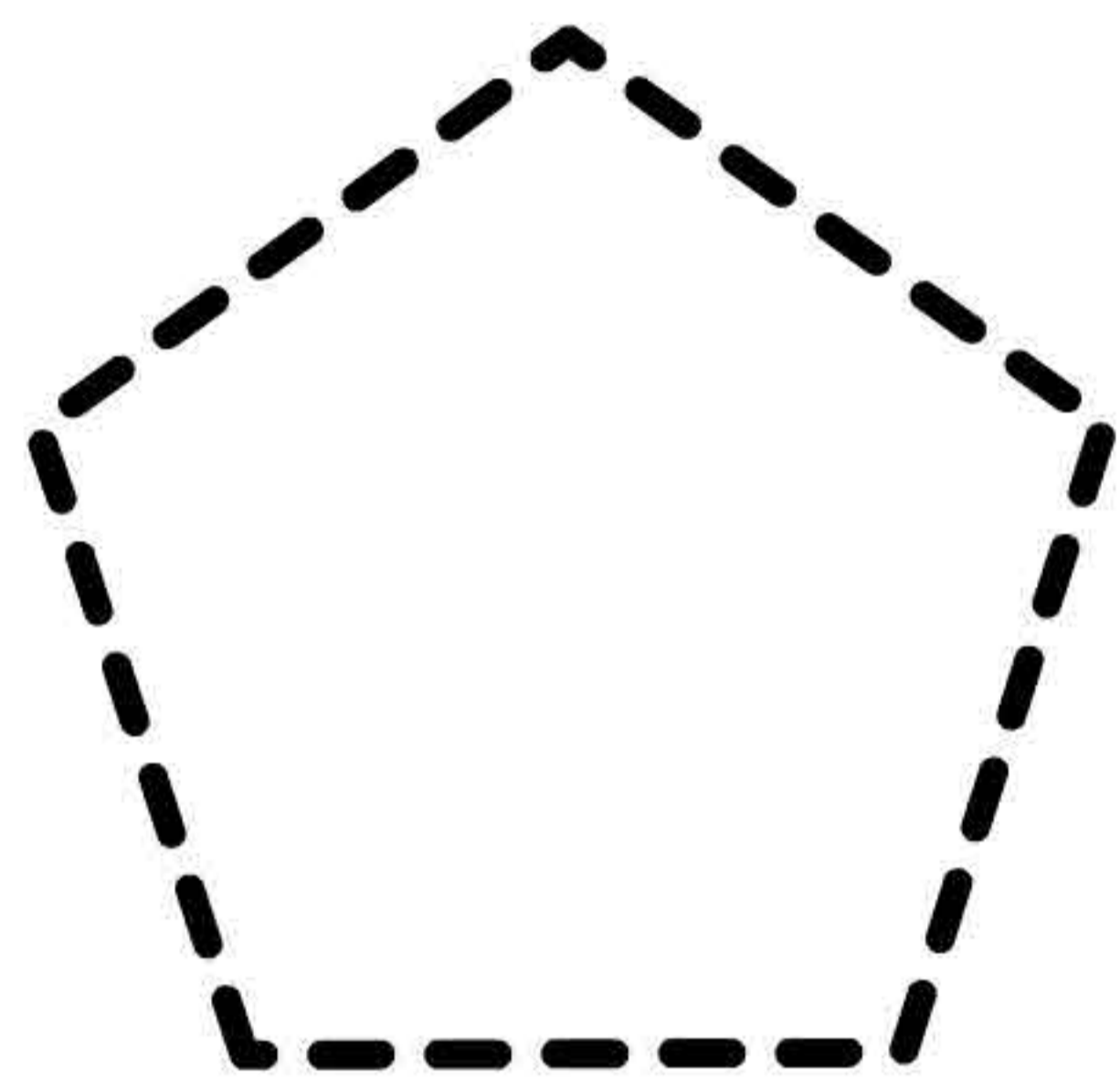
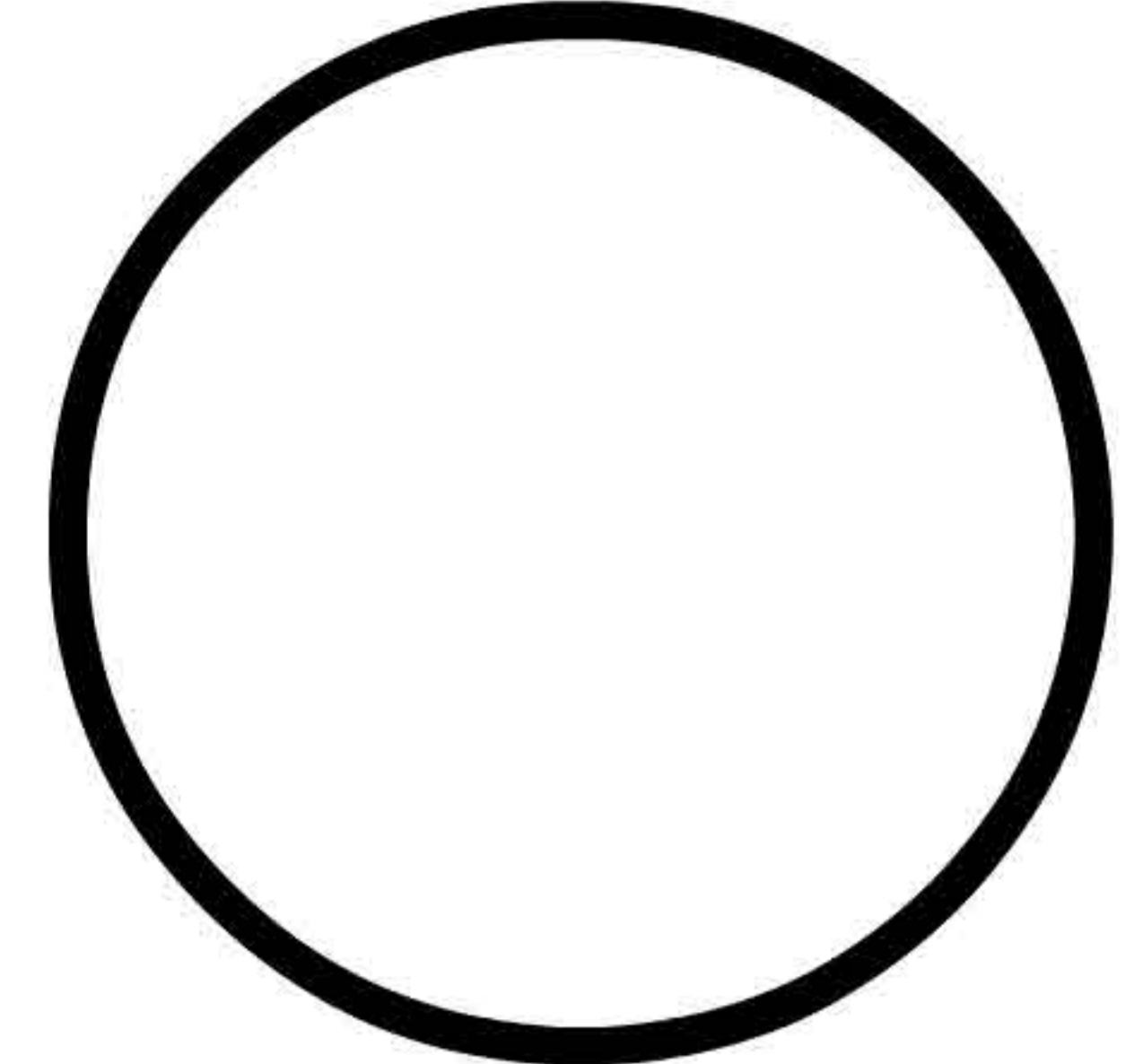
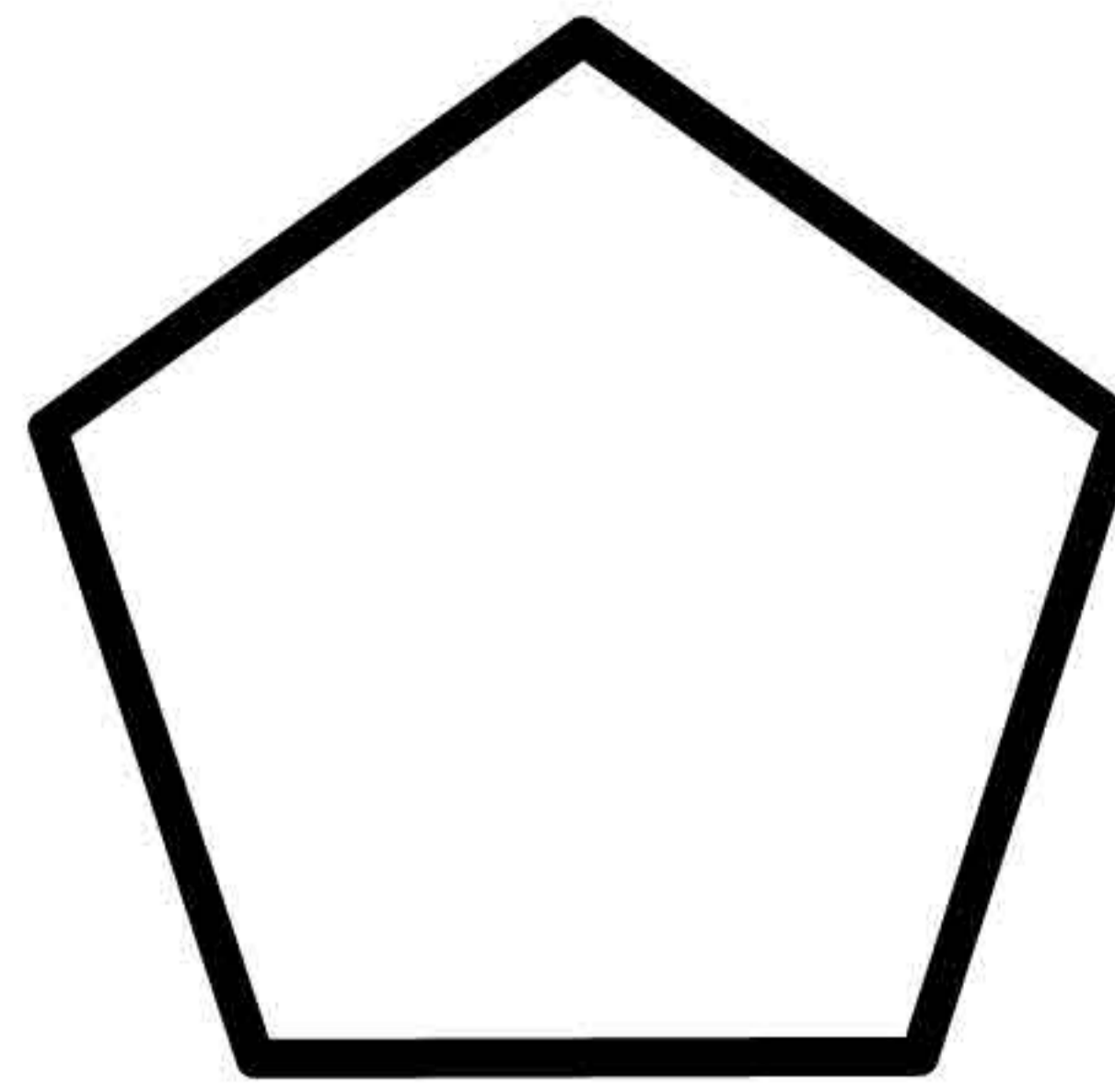
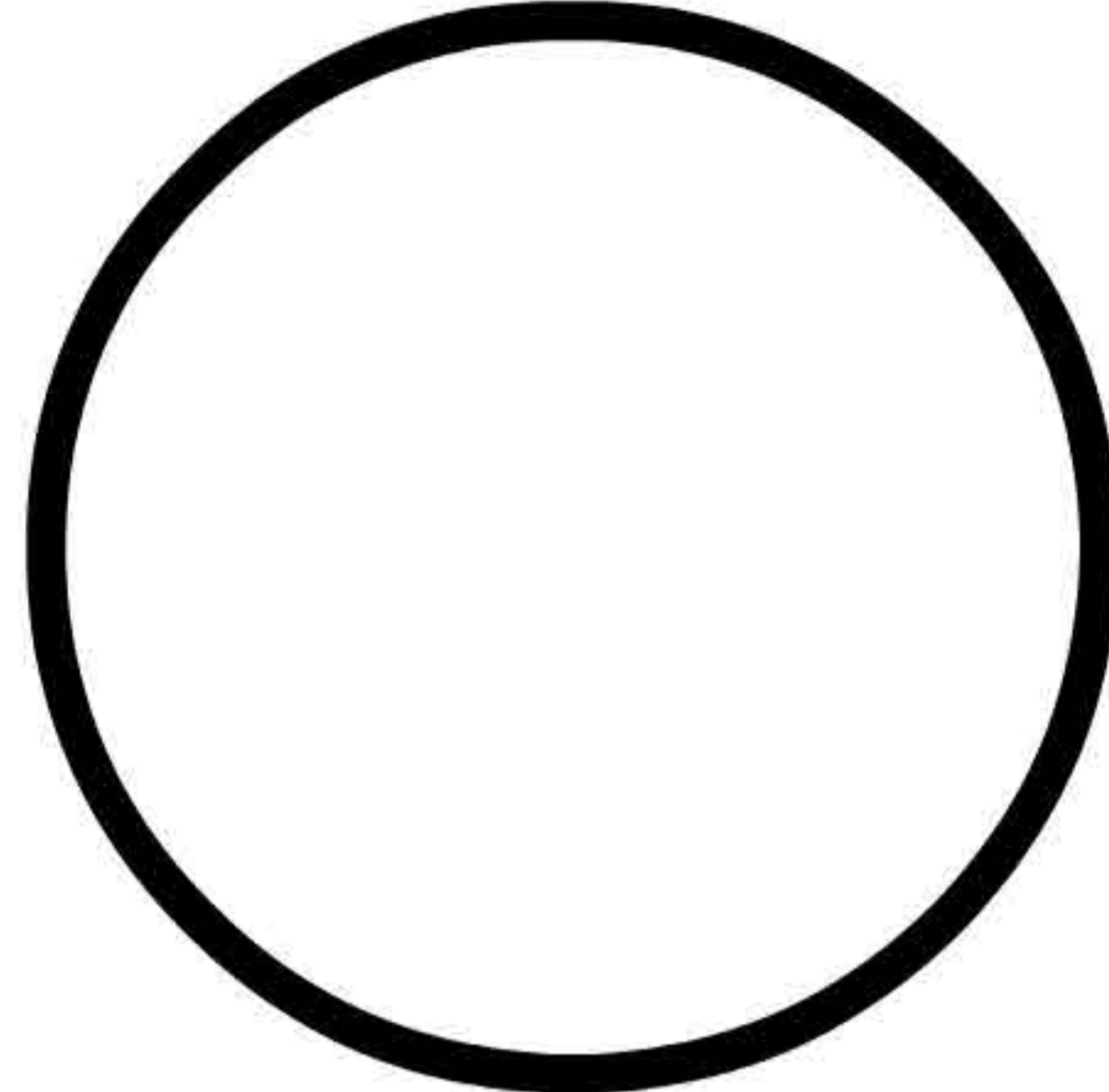
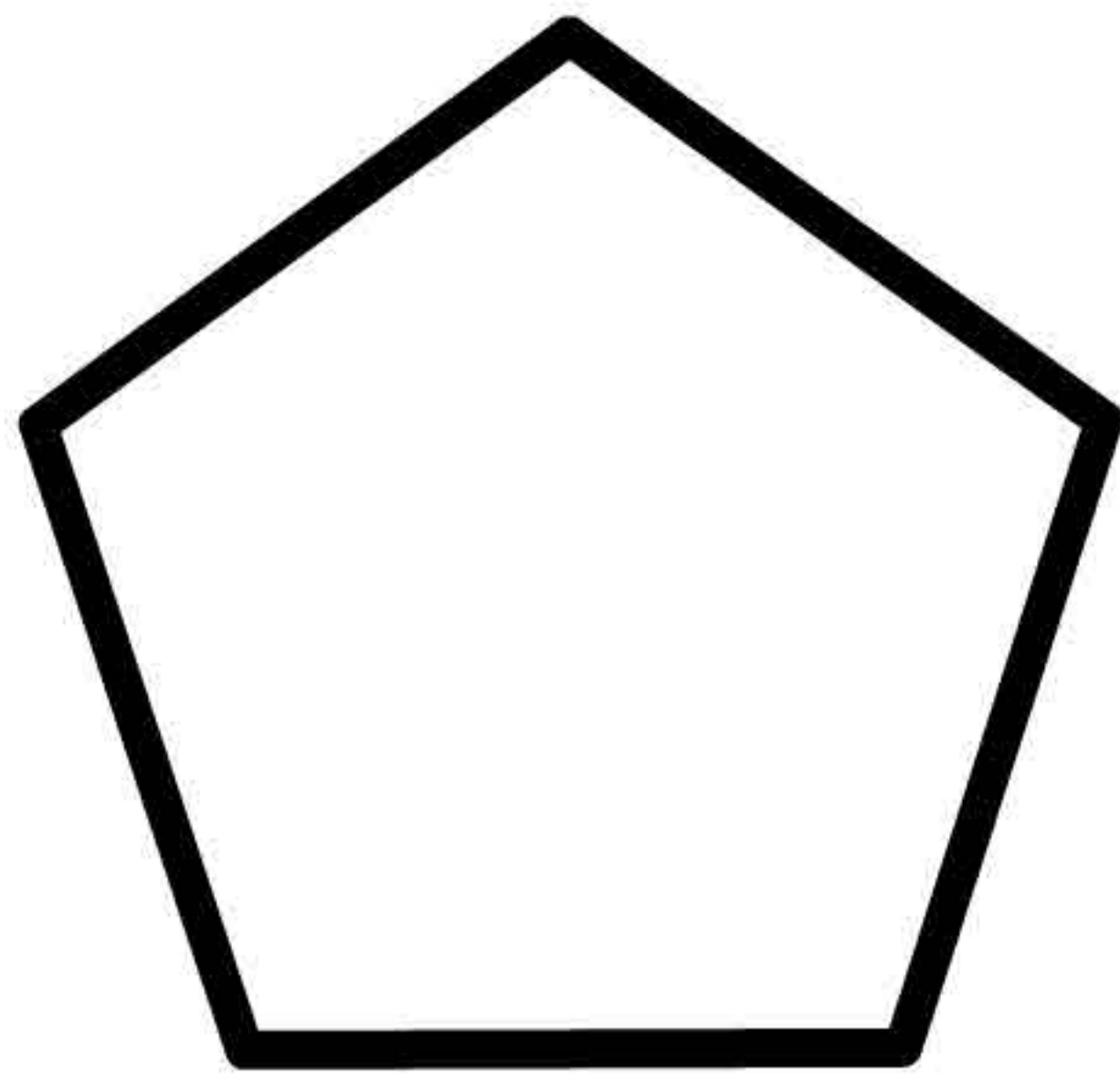
Trace and match the pattern



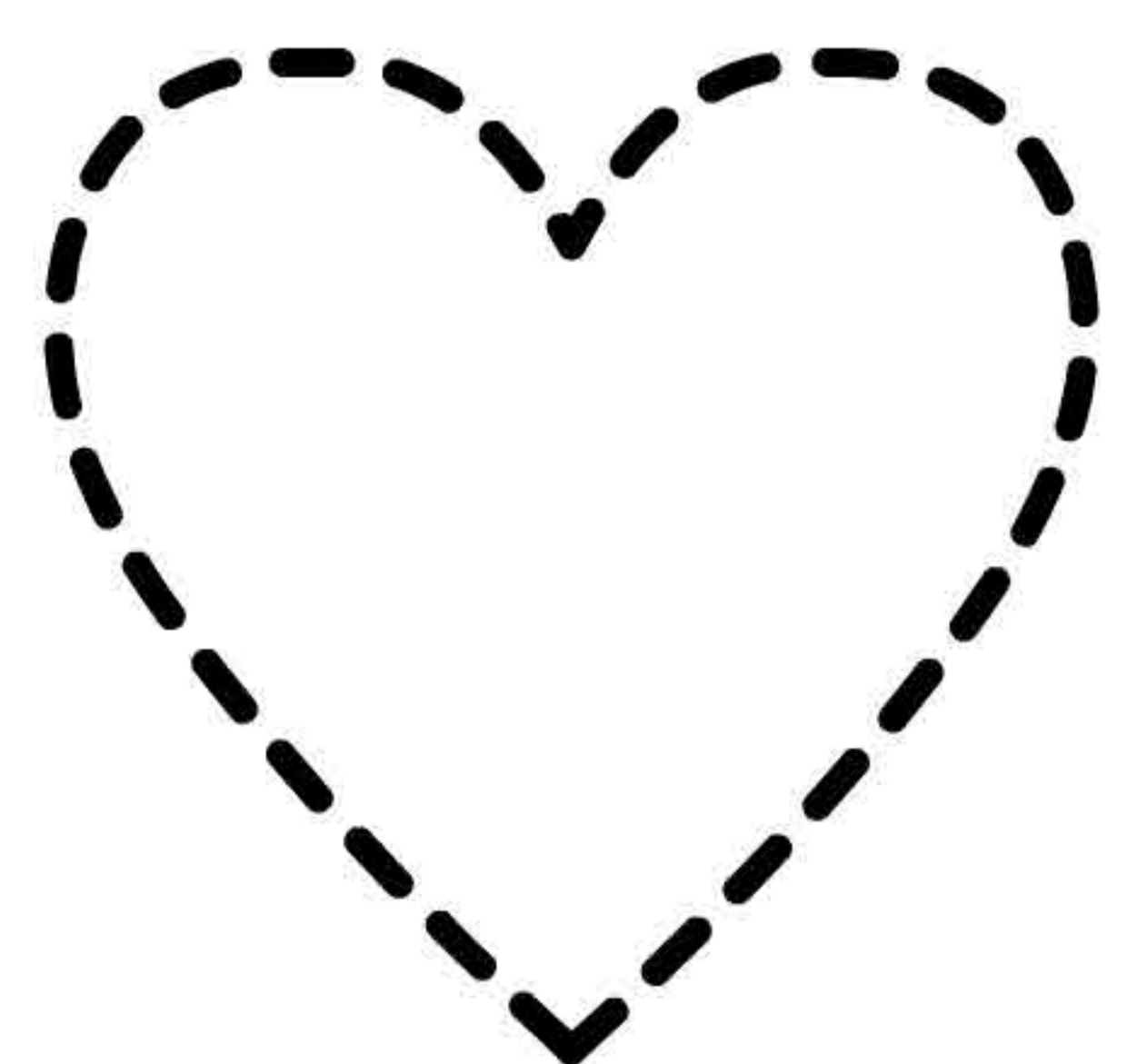
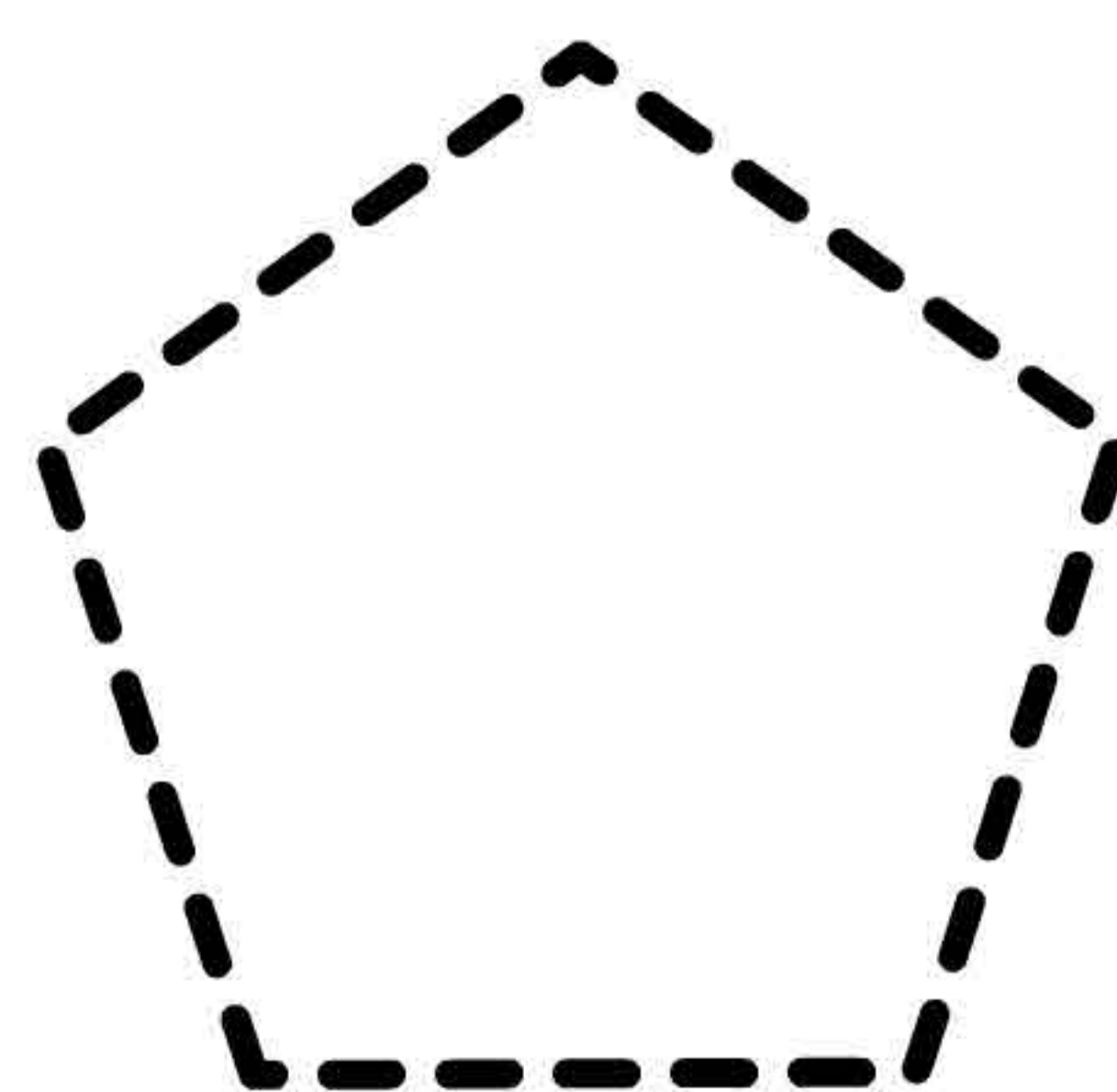
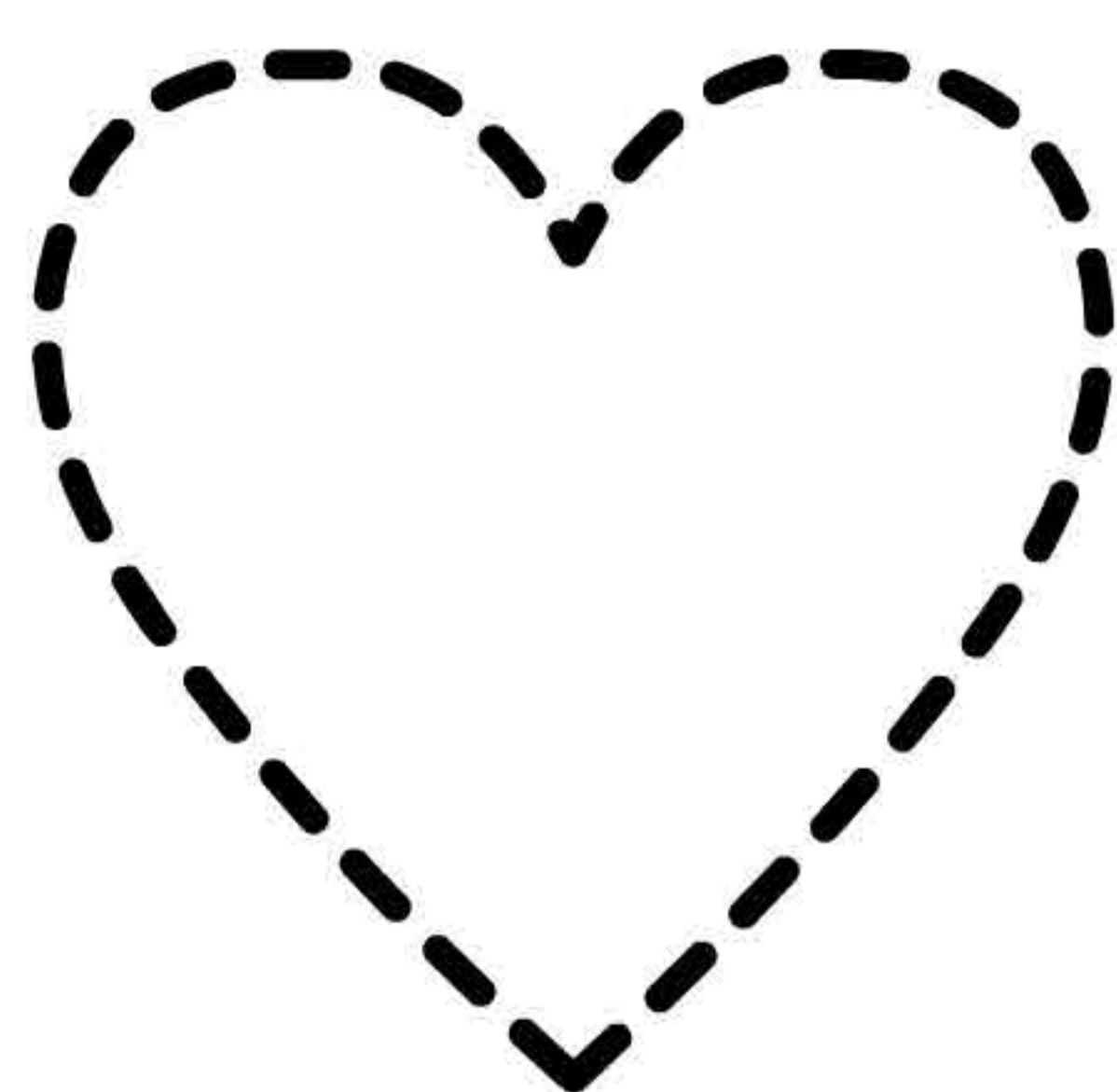
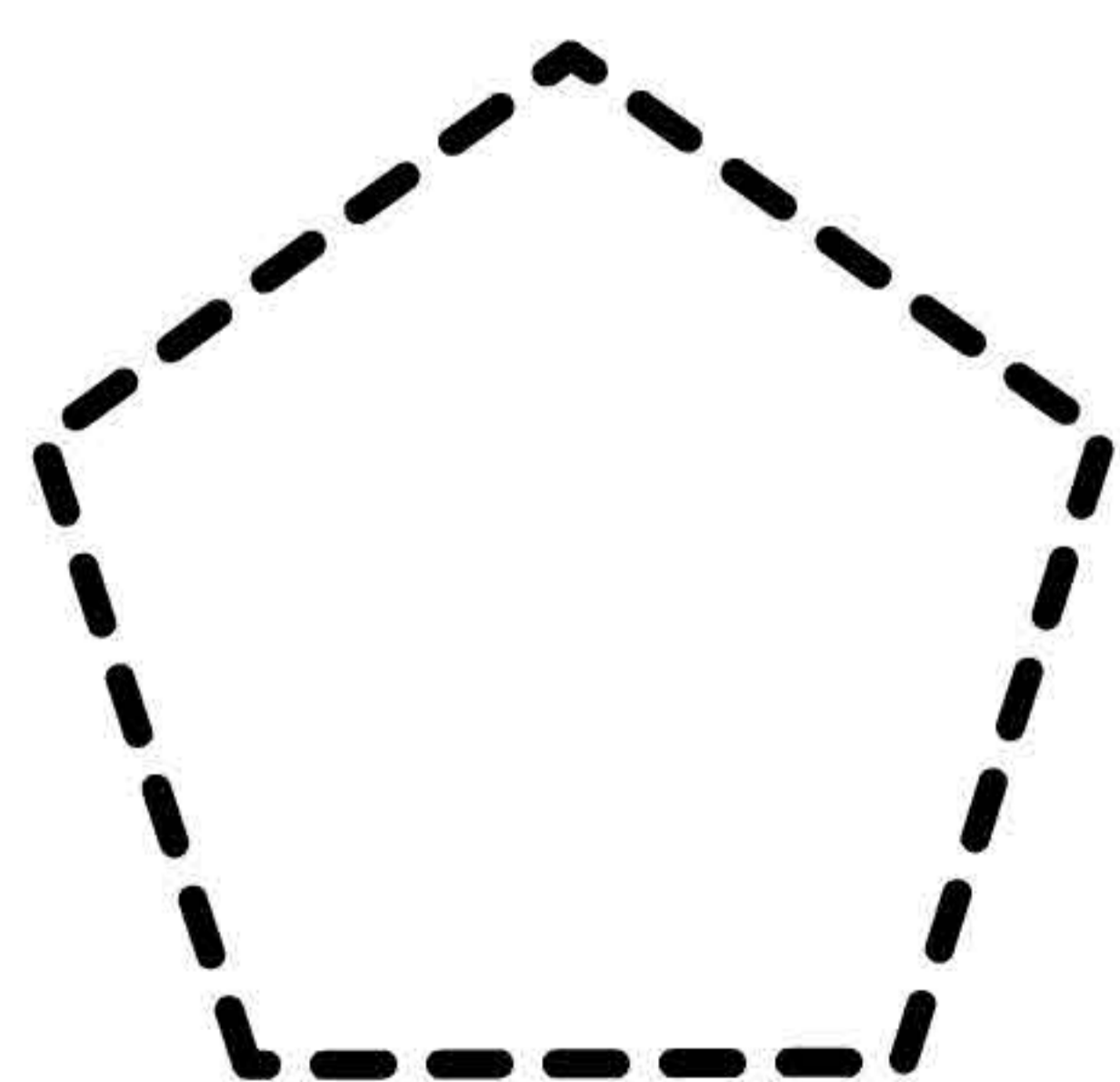
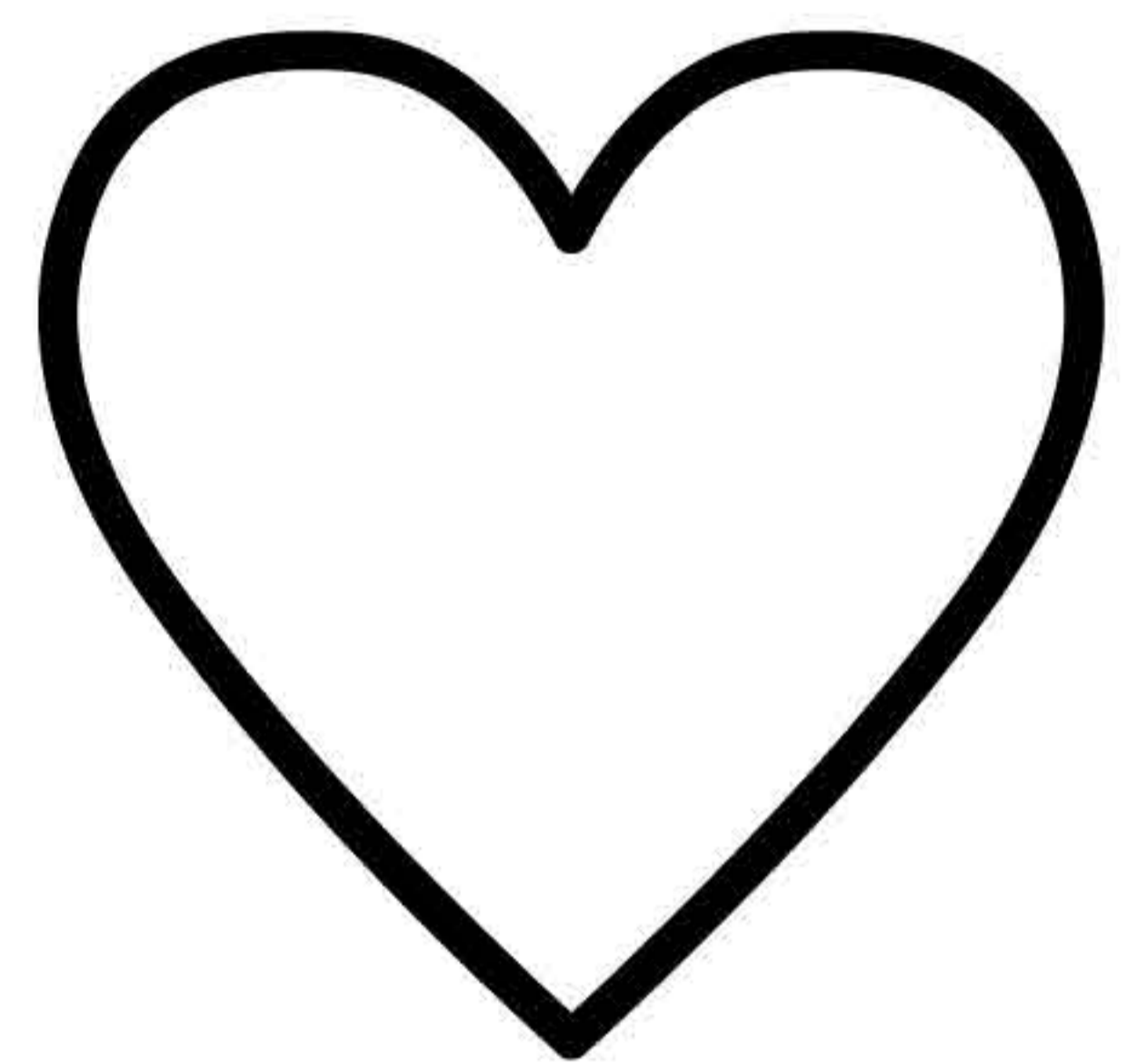
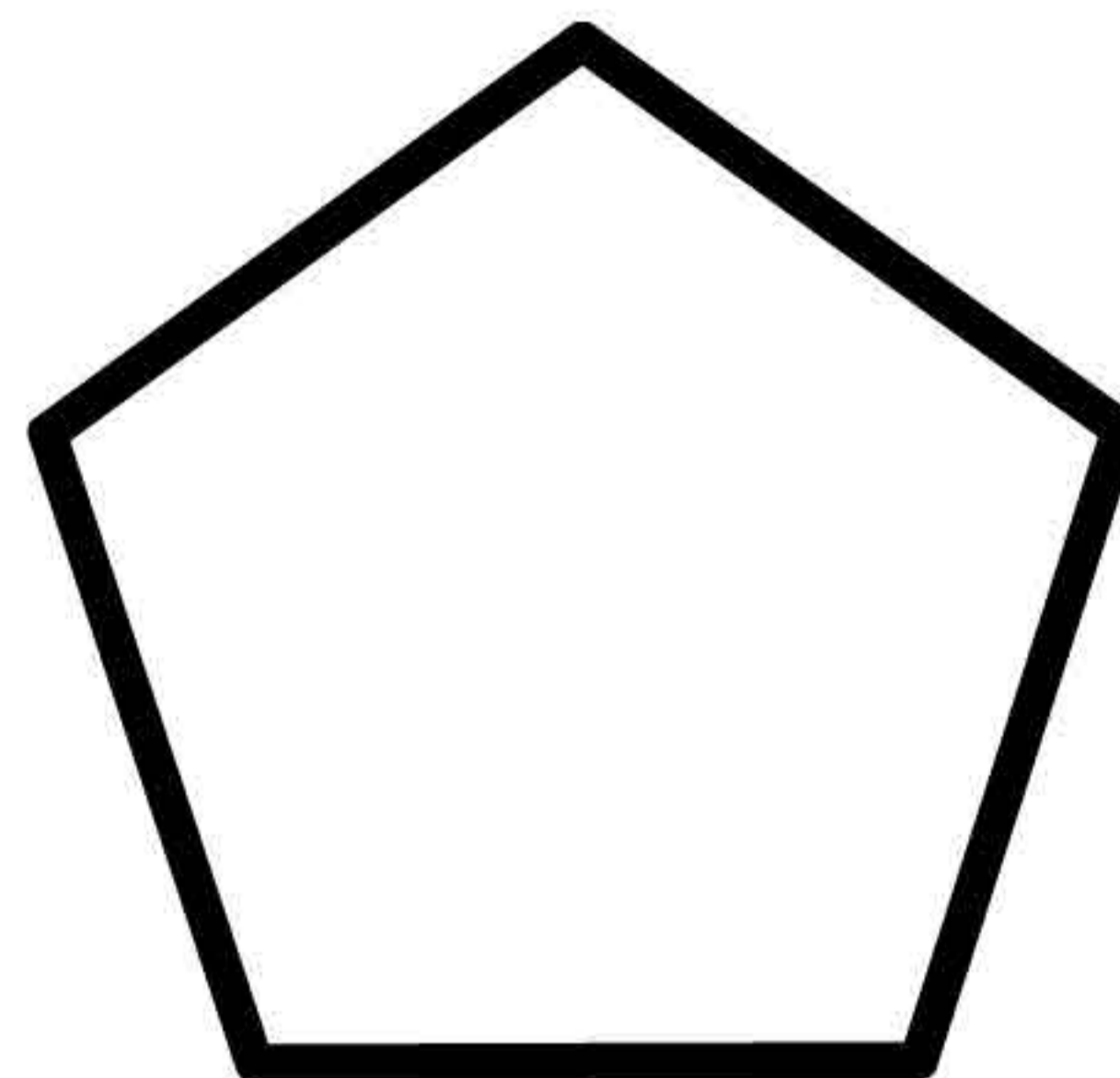
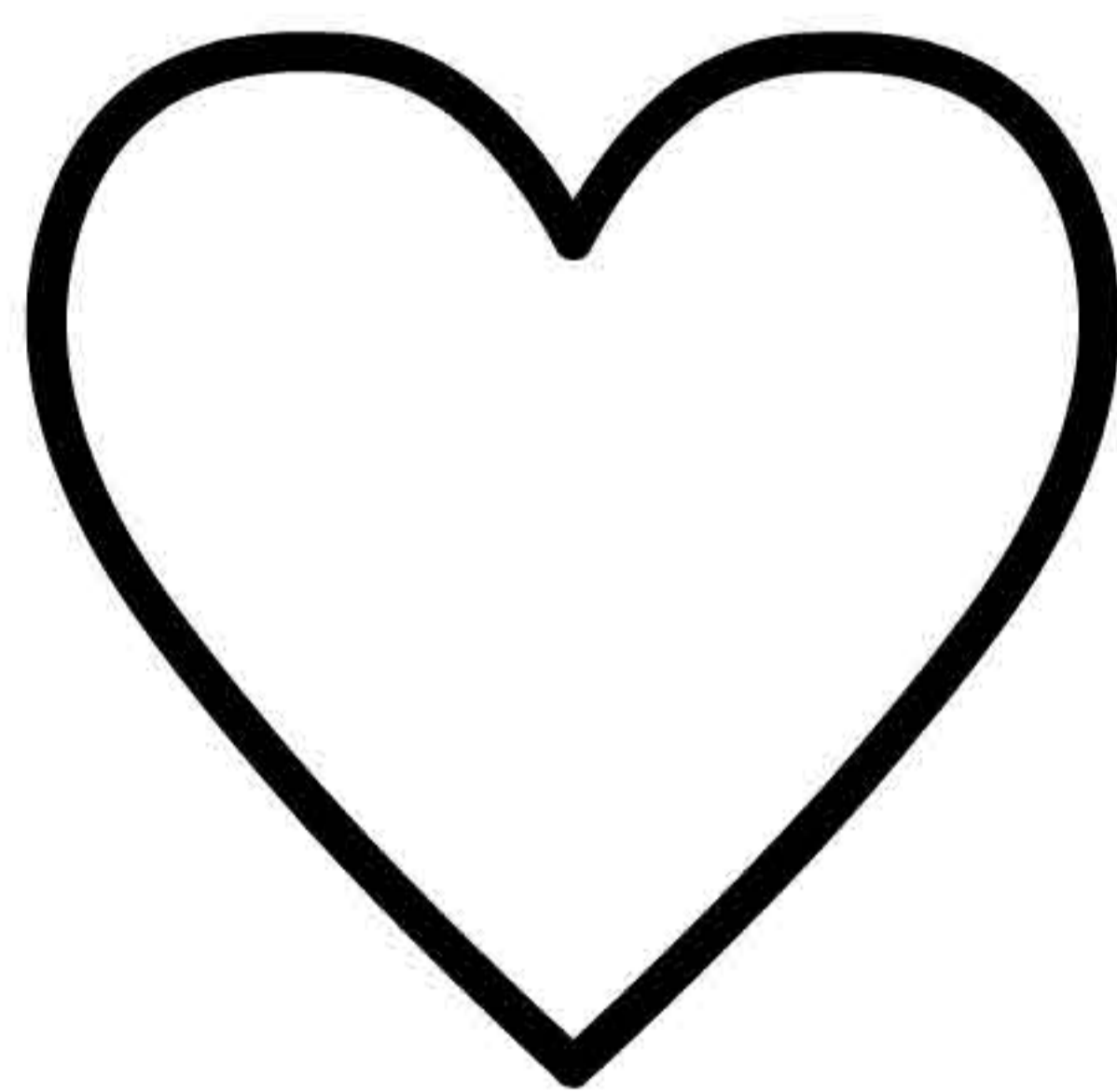
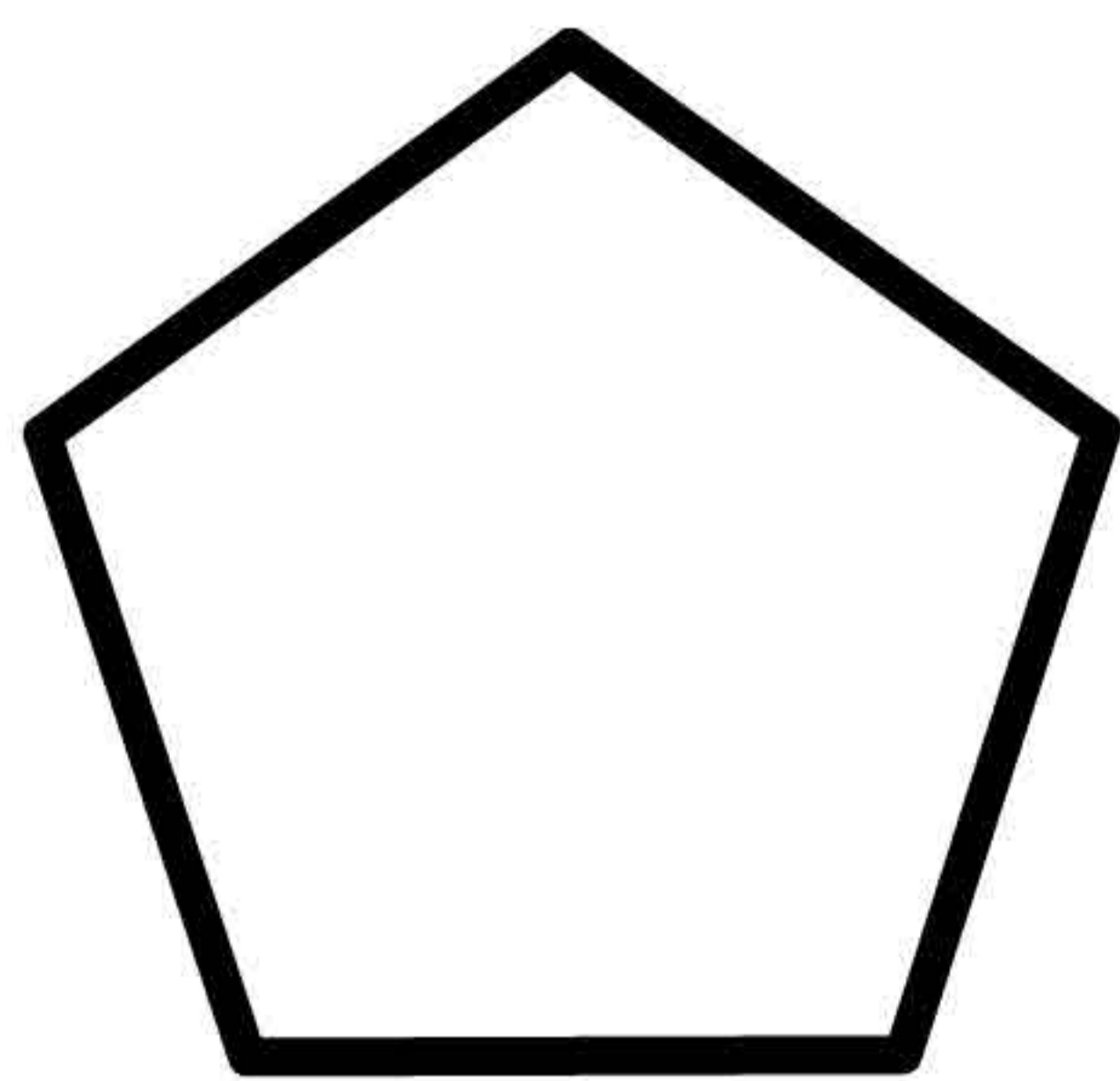
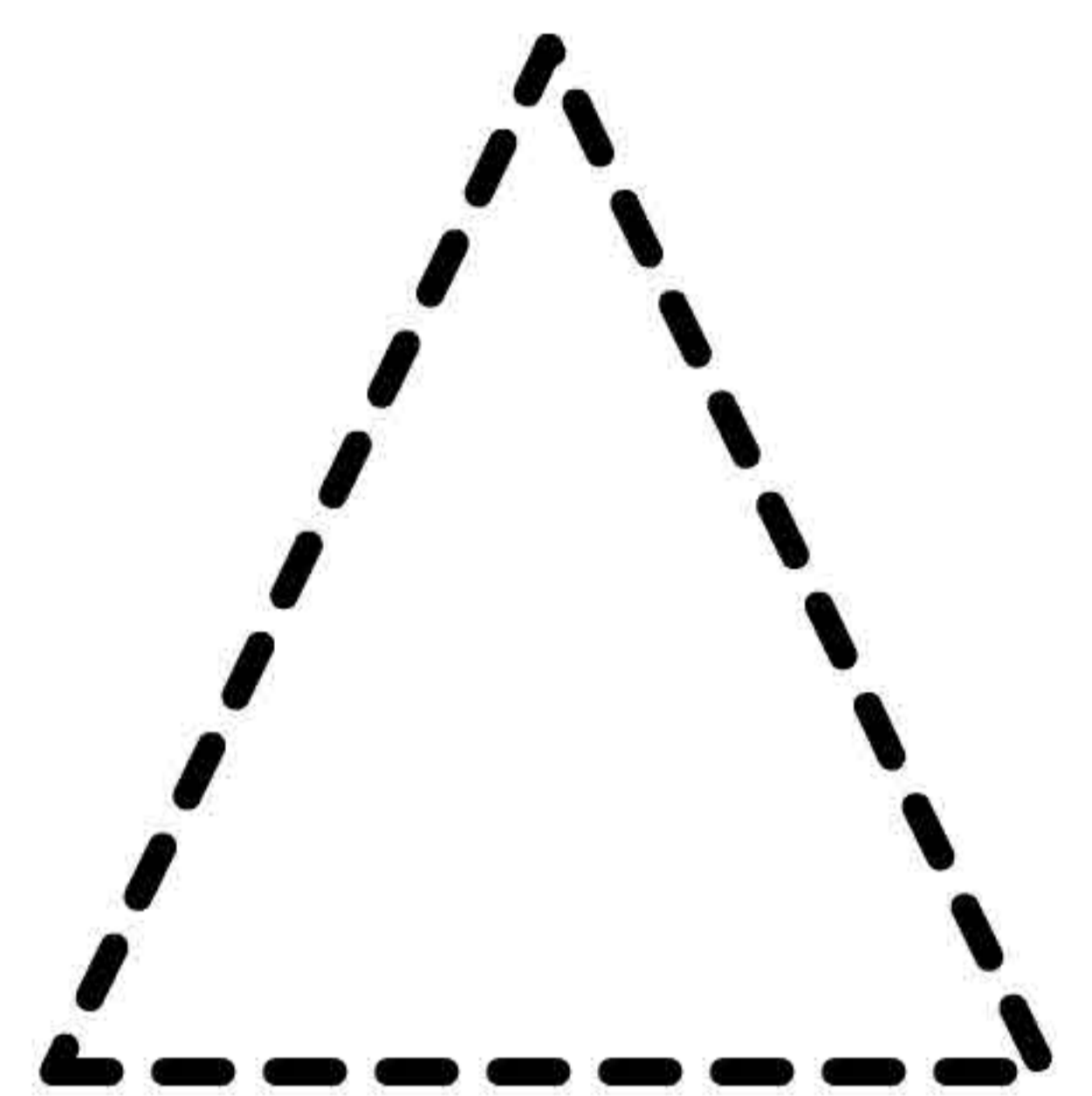
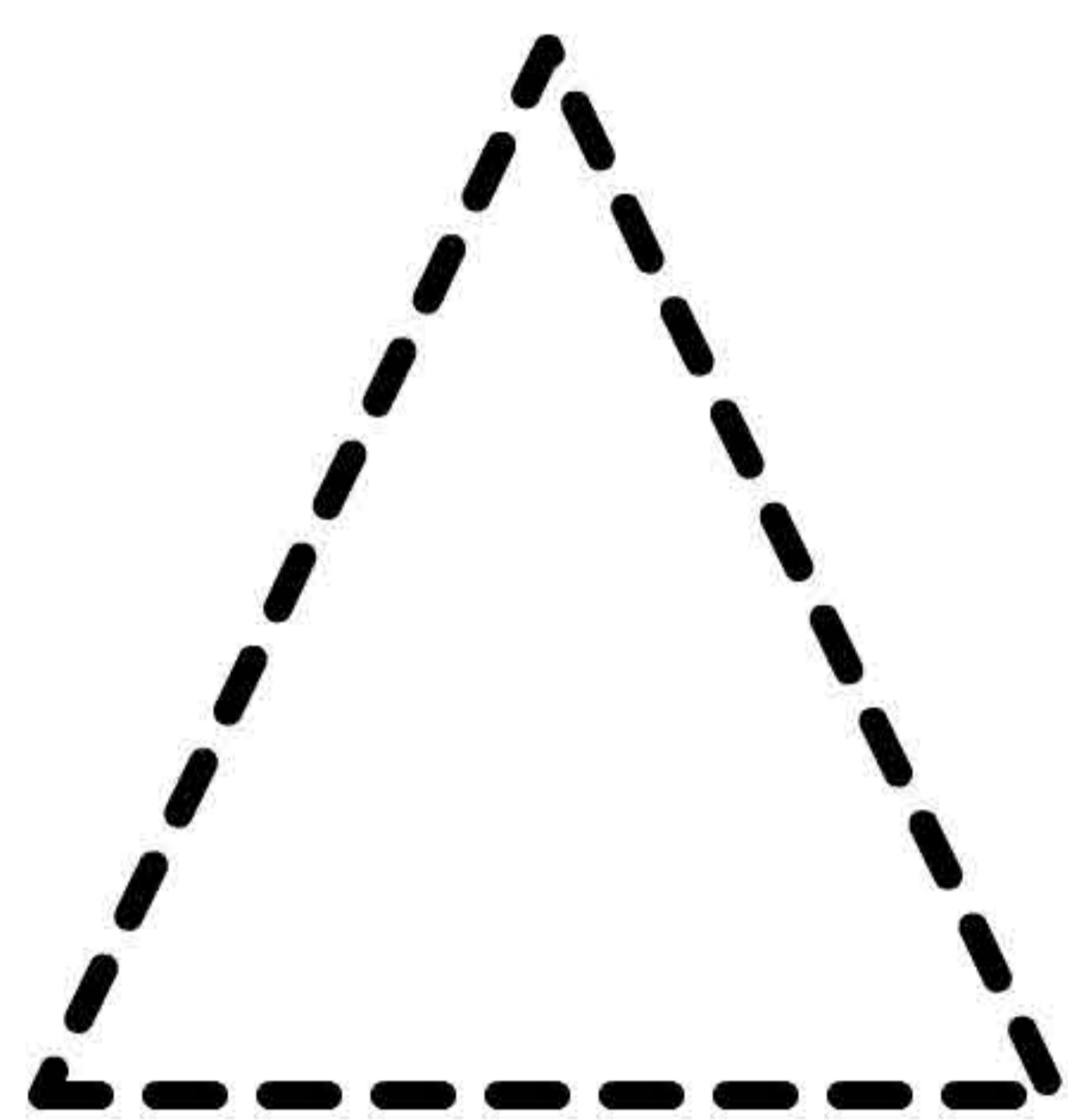
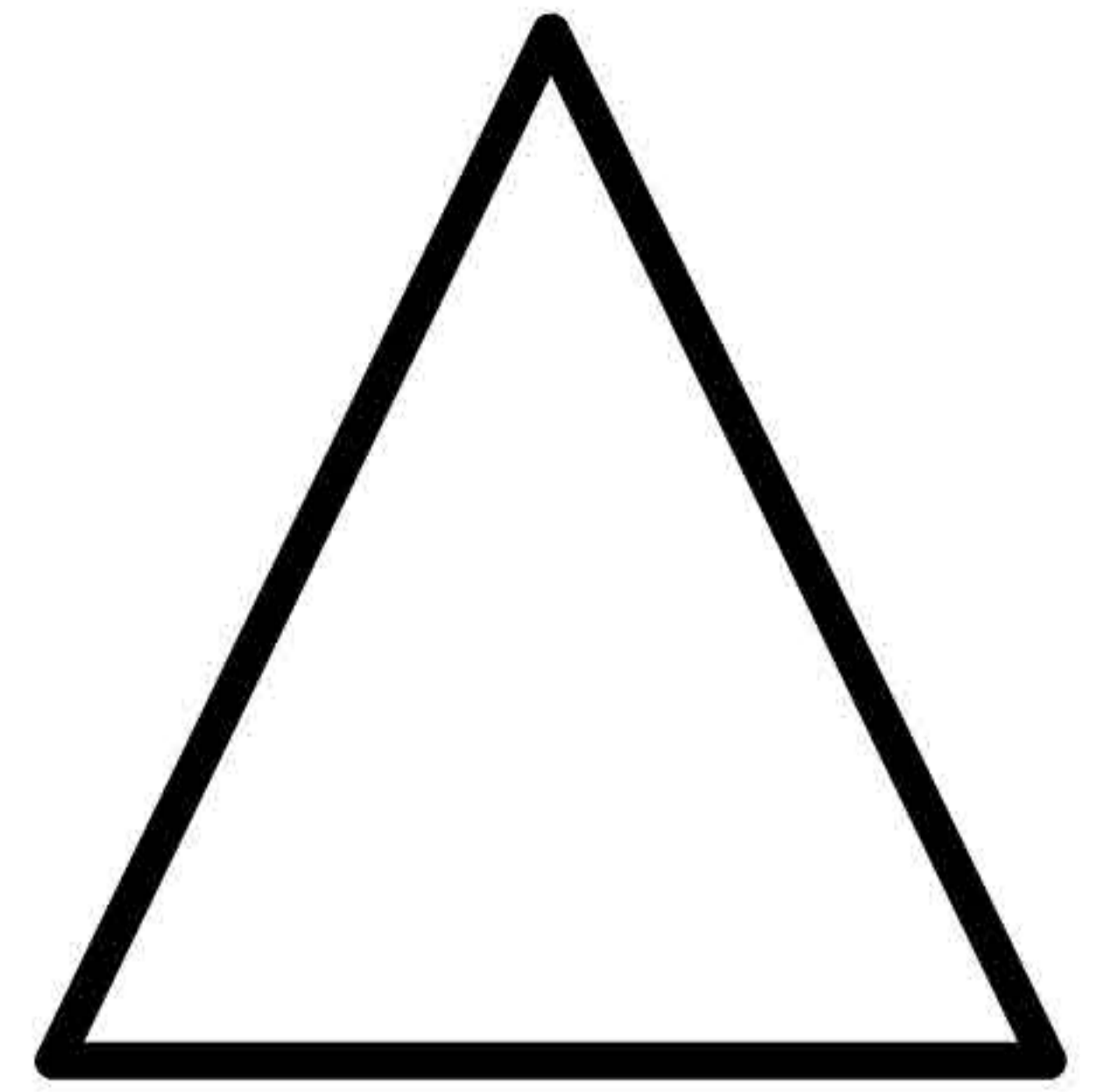
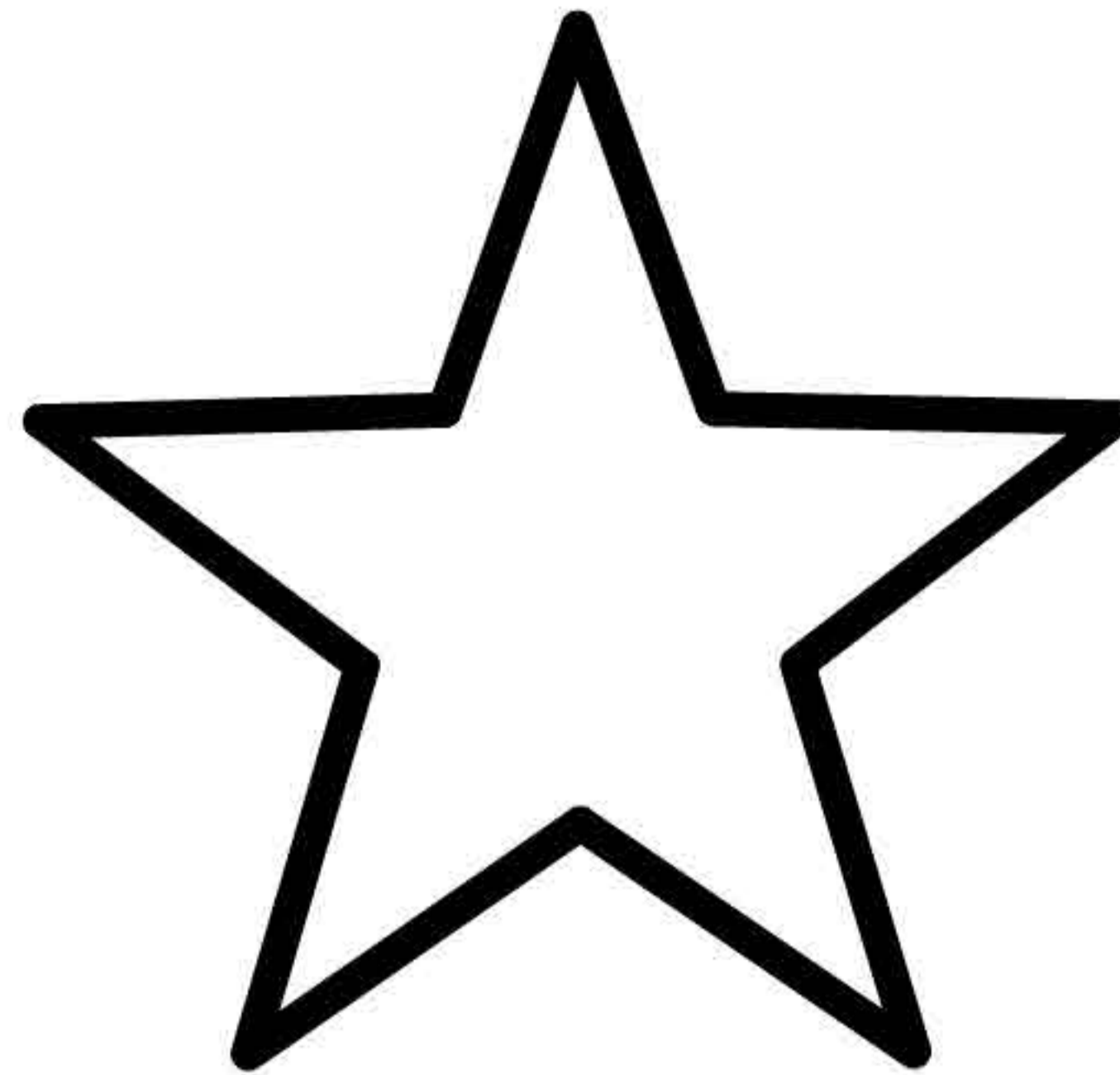
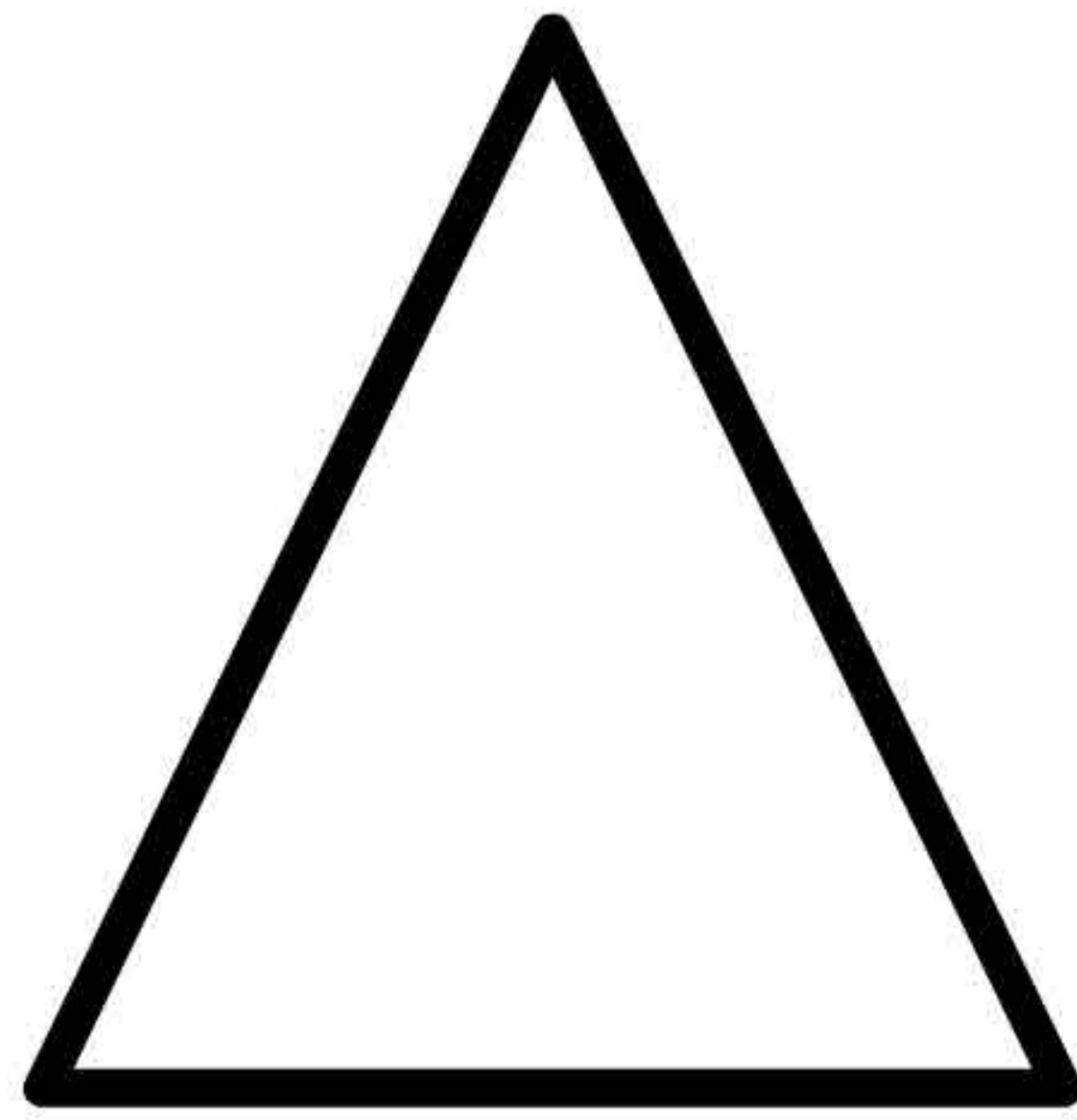
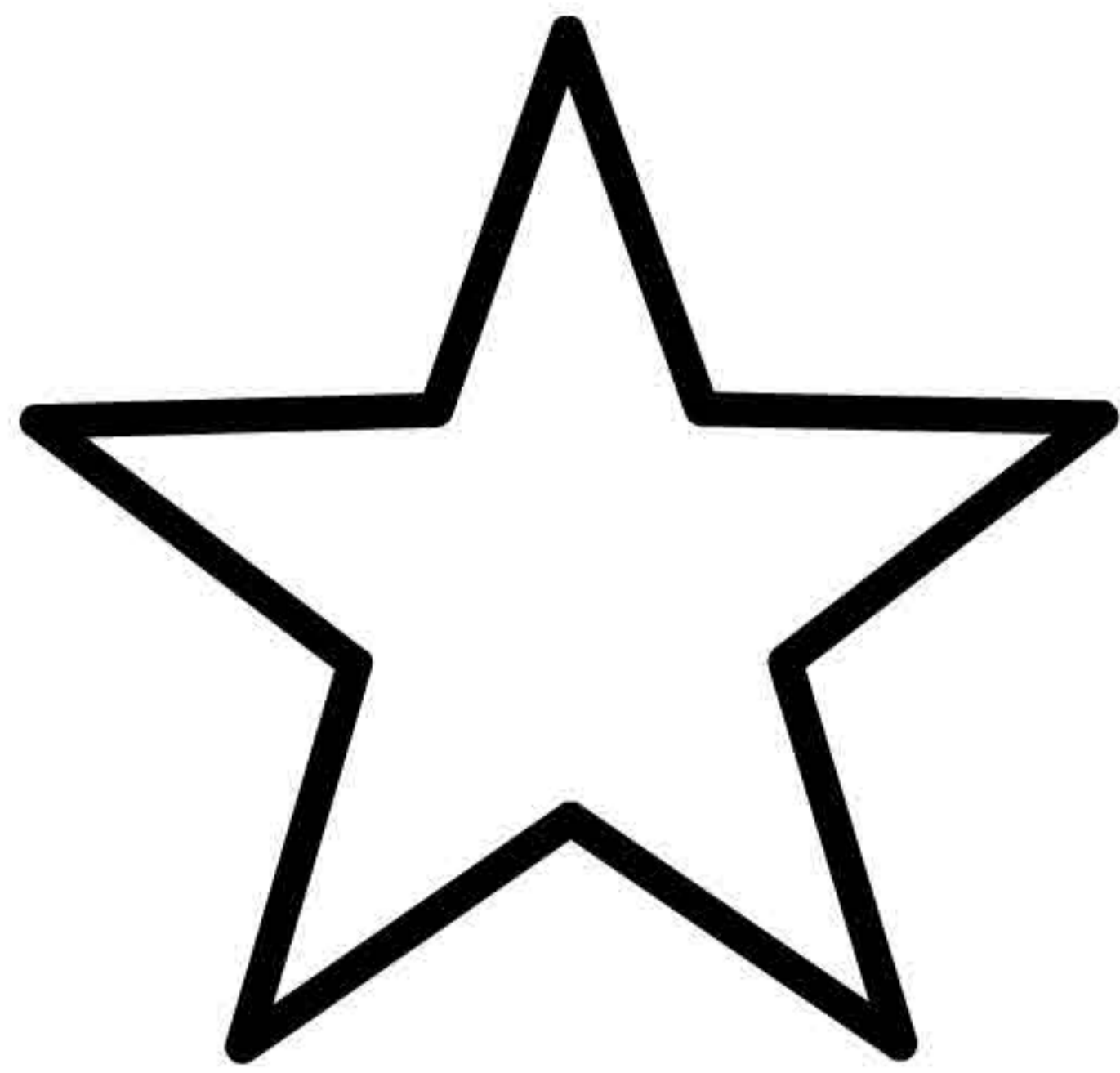
Trace and match the pattern



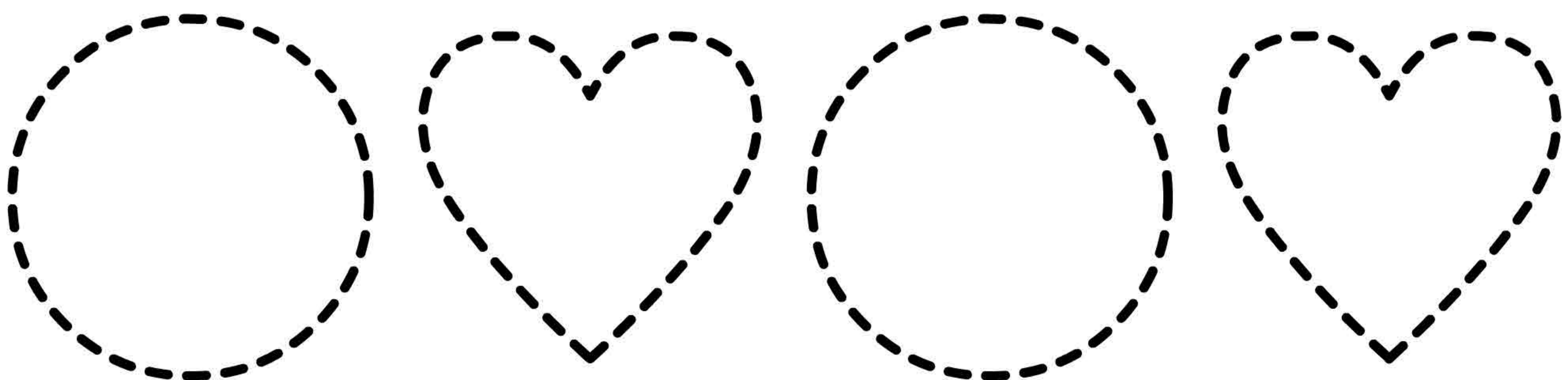
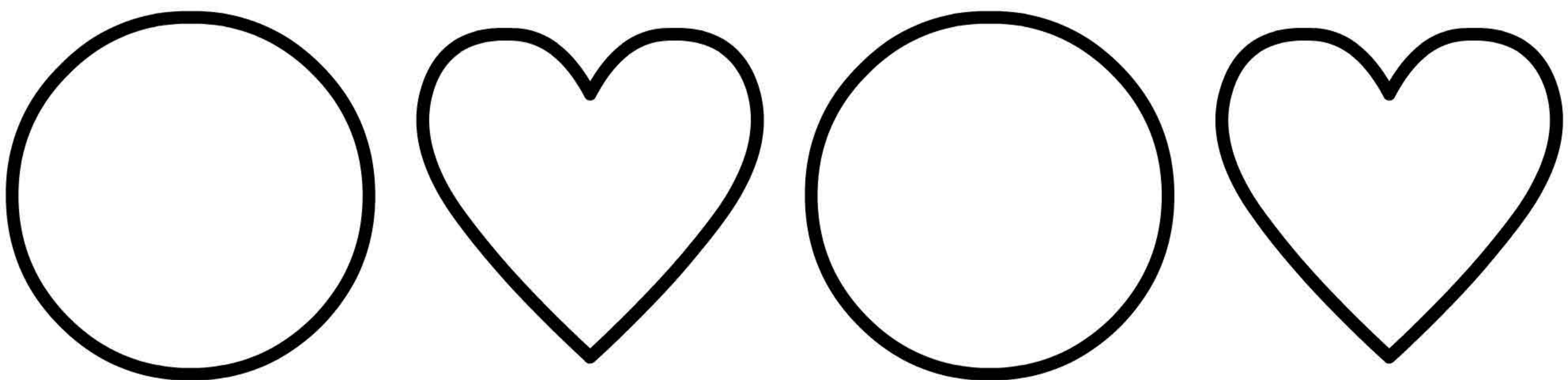
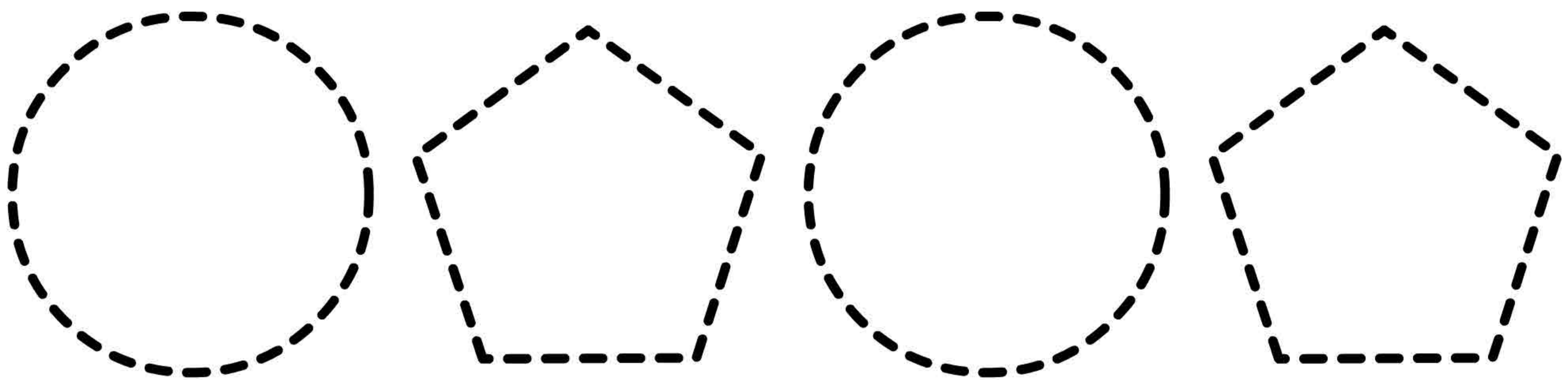
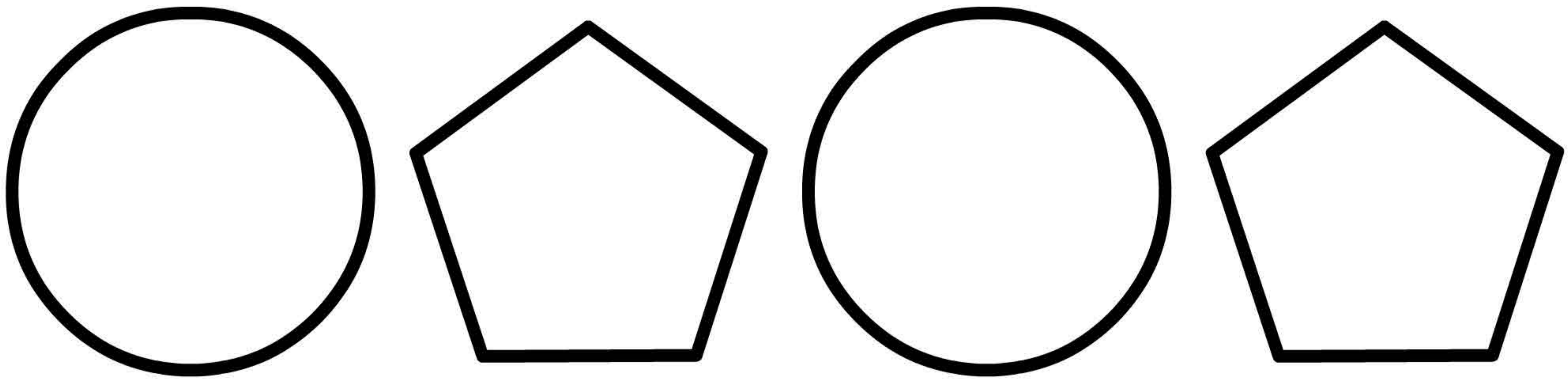
Trace and match the pattern



Trace and match the pattern



Trace and match the pattern



Draw a line to connect the matching letters

A



C

B



A

C



B

Draw a line to connect the matching letters

D



F

E



D

F



E

Draw a line to connect the matching letters

G



I

H



G

I



H

Draw a line to connect the matching letters

J



K

K



L

L



J

Draw a line to connect the matching letters

Q



T

R



U

S



Q

T



R

U



S

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Draw a line to connect the matching letters

L



O

M



P

N



M

O



L

P



N

Draw a line to connect the matching letters

V



X

W



Z

X



V

Y



W

Z



Y

Draw a line to connect the matching letters

A



C



B



E

C



D

D



A

E



F

F



B

Draw a line to connect the matching letters

A matching exercise grid enclosed in a dashed rounded rectangle. It consists of two columns of letters and a central column of dots. The letters in the left column are G, H, I, J, K, L. The letters in the right column are L, I, G, K, H, J. The central column contains six dots, one aligned with each letter in both columns.

Draw a line to connect the matching letters

M



O



N



Q



O



P



P



M



Q



R



R



N



Draw a line to match each uppercase letter
to its lowercase letter

A



C

B



a

C



b

Draw a line to match each uppercase letter
to its lowercase letter

D



f

E



d

F



e

Draw a line to match each uppercase letter
to its lowercase letter

G



i

H



g

I



h

Draw a line to match each uppercase letter
to its lowercase letter

J



k

K



l

L



j

Draw a line to match each uppercase letter to its lowercase letter

Q



t

R



u

S



q

T



r

U



s

Draw a line to match each uppercase letter to its lowercase letter

L



o

M



p

N



m

O



l

P



n

Draw a line to match each uppercase letter to its lowercase letter

V



X

W



Z

X



V

Y



W

Z



y

Draw a line to match each uppercase letter
to its lowercase letter

A



c

B



e

C



b

D



a

E



f

F



d

Draw a line to match each uppercase letter
to its lowercase letter

G •

• l

H •

• i

I •

• g

J •

• k

K •

• h

L •

• j

Draw a line to match each uppercase letter
to its lowercase letter

M •

•

O

N •

•

q

O •

•

p

P •

•

m

Q •

•

r

R •

•

n

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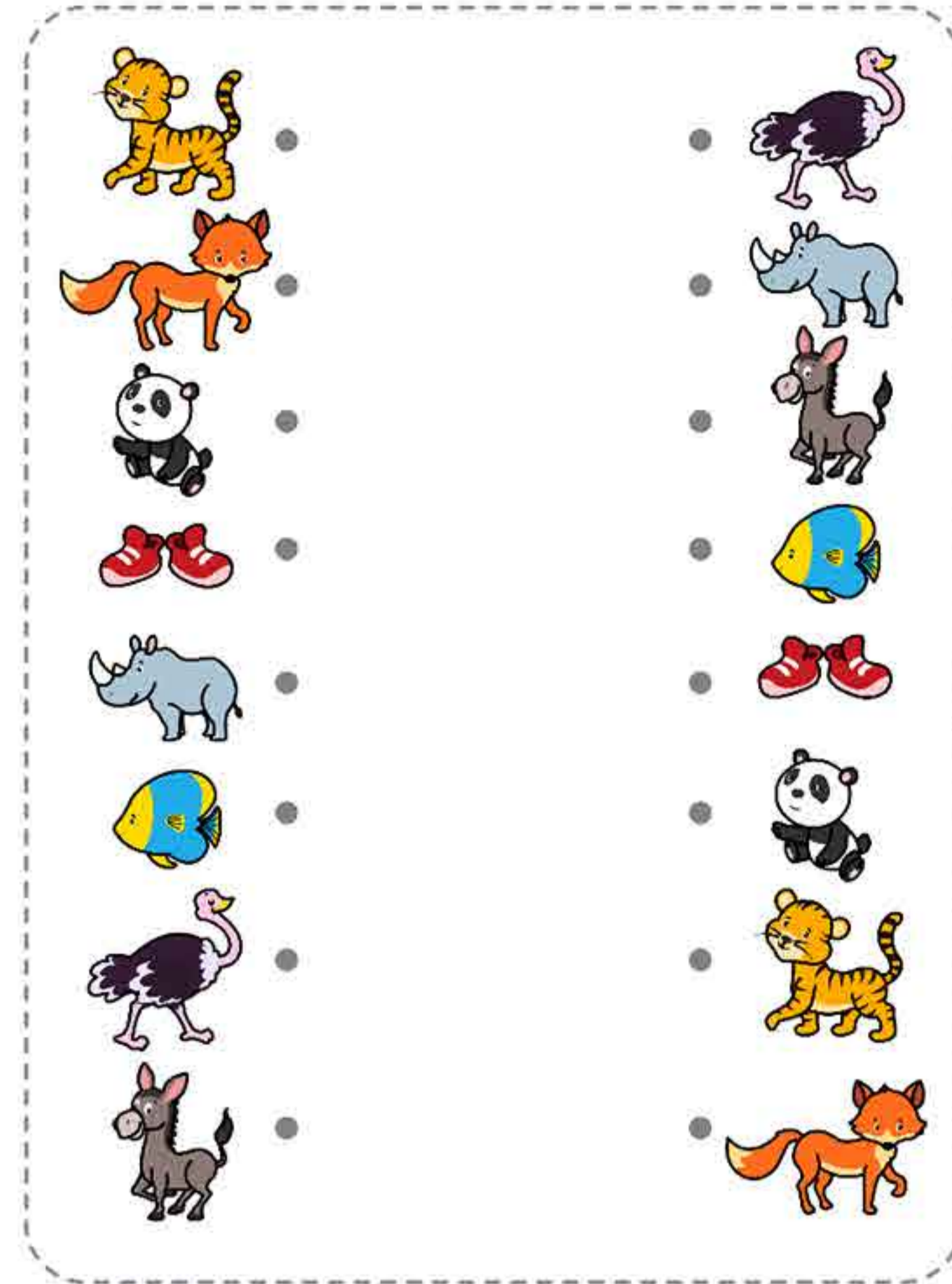
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Circle the objects that starts with letter U



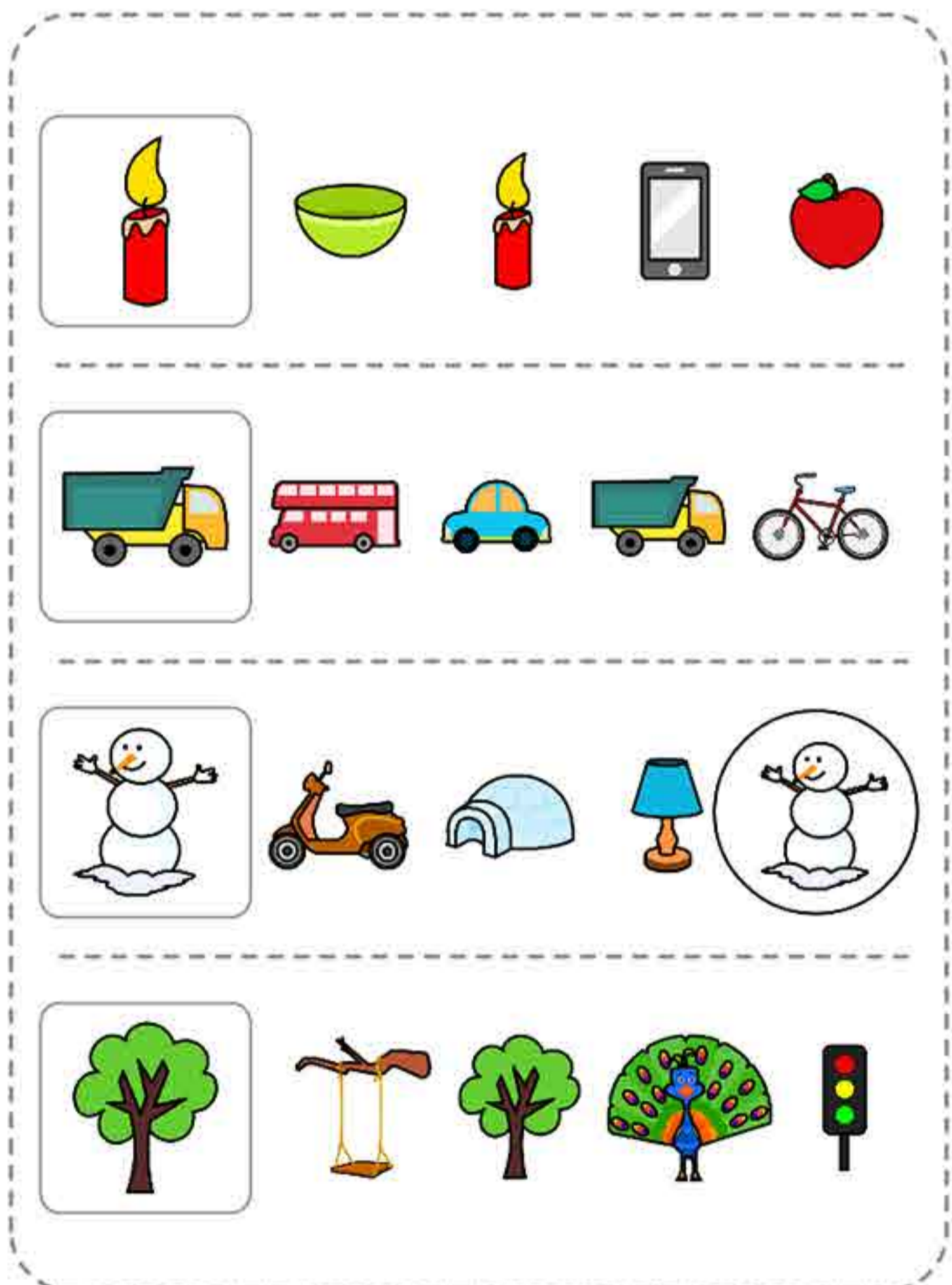
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Draw a line to match the identical pictures



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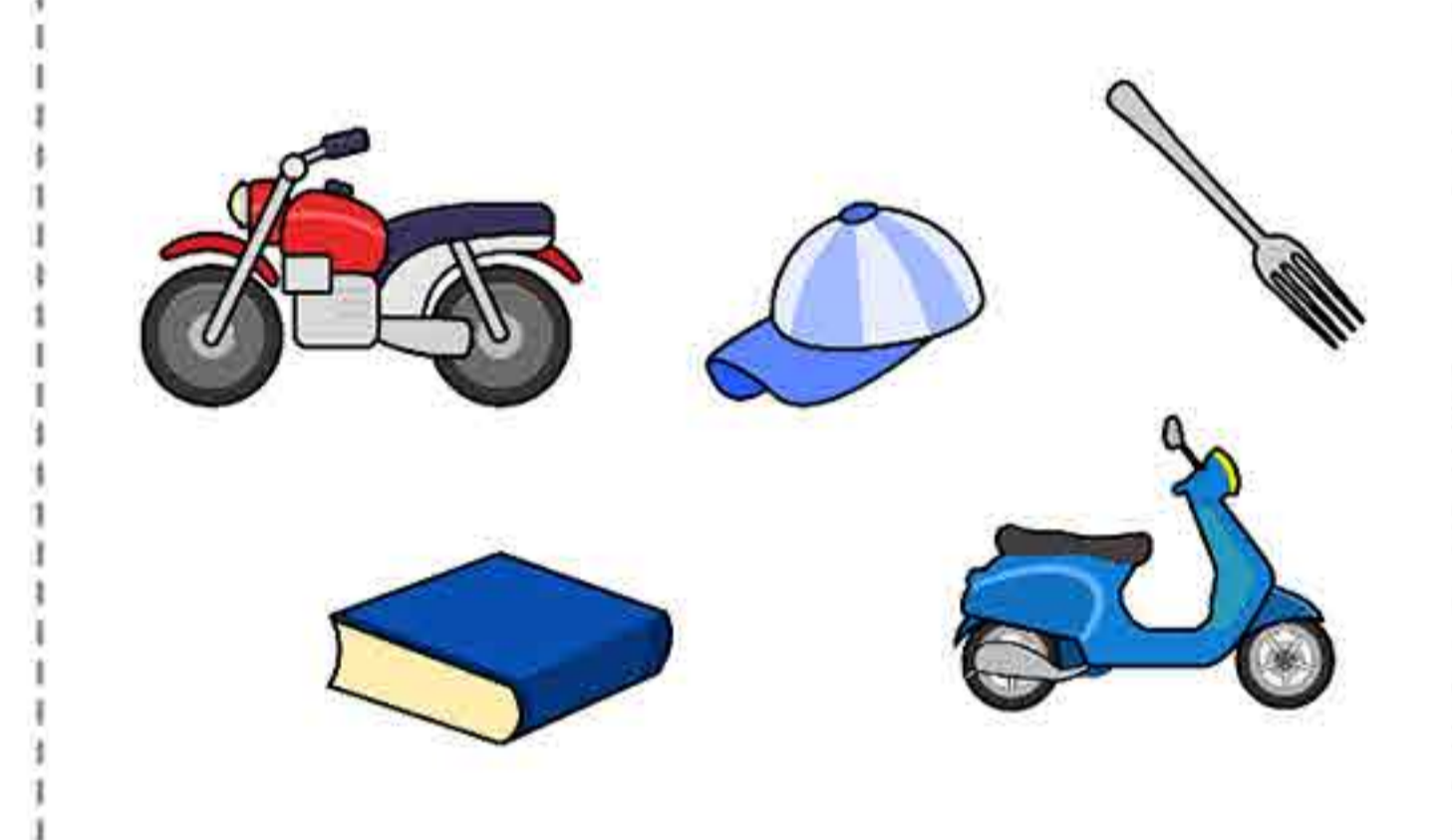
Match identical pictures



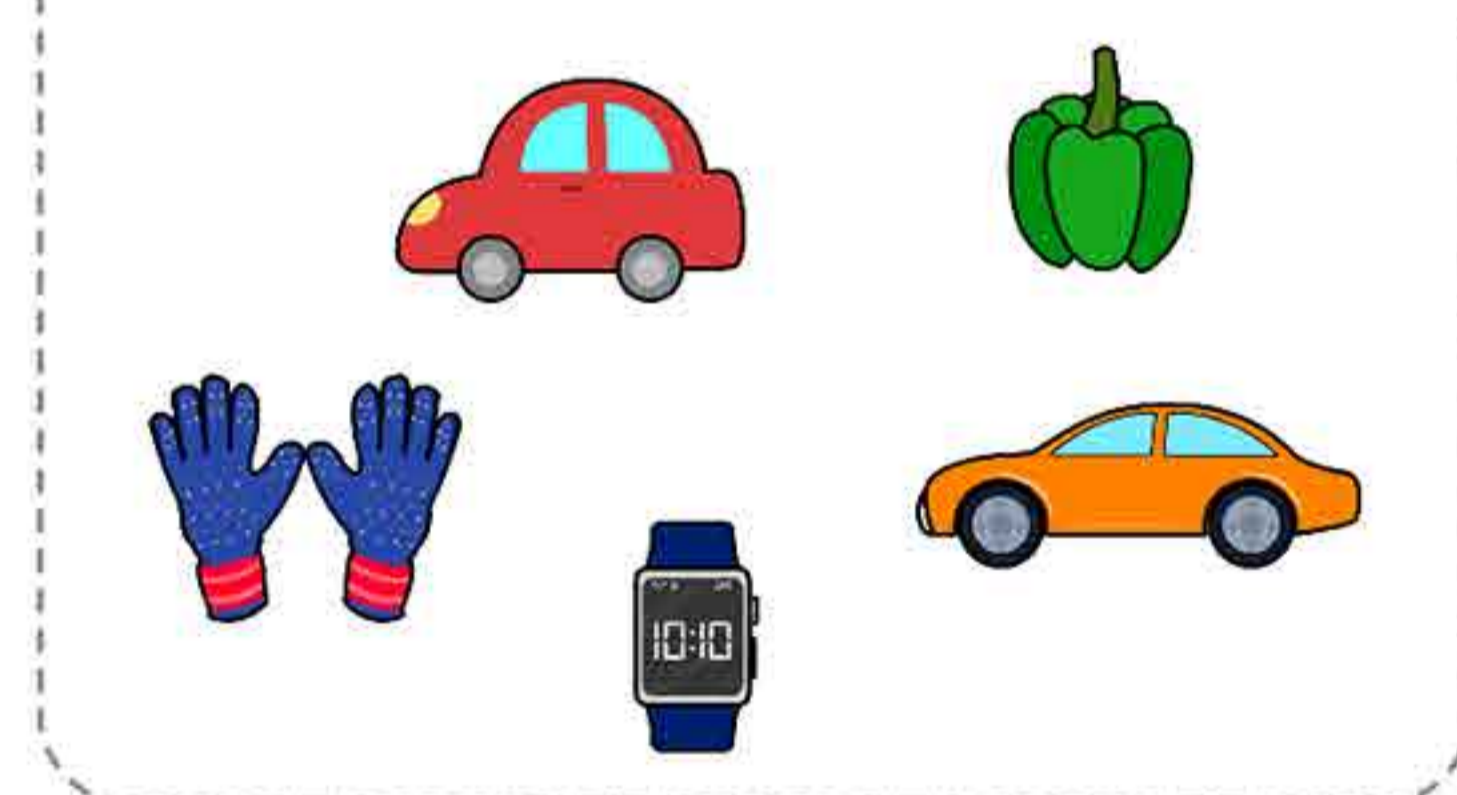
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Find all the examples

Circle all the bikes



Circle all the cars



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