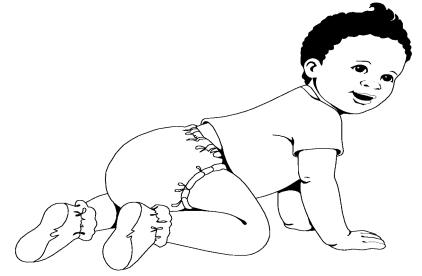


The race to make a baby

Describe and explain what happens when a sperm and egg meet to make a baby. You can do this by writing a short story or drawing a cartoon strip.

These are the five headings you must include:

1. The sperm race begins.
2. Meeting the egg.
3. The journey to the womb.
4. Growing in the womb.
5. Time to be born.



For each heading, make sure you clearly show *where* it takes place and *what* the main events that happen are. Use as many scientific words as you can to explain what happens.

Key words:

birth, egg, ejaculation, embryo, fallopian tube, fertilisation, foetus, implantation, ovary, penis, placenta, semen, sperm, umbilical cord, uterus, vagina, womb, gamete, zygote

Assessment criteria:

Make sure you include all of the points below. Starting at the top and work your way down the list.

	You might have for each heading:
	<p>For each heading:</p> <ul style="list-style-type: none"> • Correctly used the key words in the cartoon. • Identified and named the major parts of the reproductive system correctly. • Simply described fertilisation and implantation using the key words.
	<ul style="list-style-type: none"> • Simply described each stage using the key words accurately. • Identified the place in the reproductive system each event takes place. • Described simply what happens to cells during fertilisation. <p>Also:</p> <ul style="list-style-type: none"> • Simply described and drawn the sperm and egg cell. • Labelled the main parts of each cell.
	<ul style="list-style-type: none"> • Described the major events accurately, particularly fertilisation and implantation. • Described the place in the reproductive system where each event takes place. <p>Also:</p> <ul style="list-style-type: none"> • Drawn and described the sperm and egg cell. • Labelled the main parts of each cell. • Explained the jobs of each part of the cell correctly. • Explained simply why the cell is good at its job.
	<ul style="list-style-type: none"> • Used detailed knowledge and understanding to describe the major stages of human reproduction, particularly fertilisation and implantation. • Described the place in the reproductive system where each event takes place. <p>Also:</p> <ul style="list-style-type: none"> • Drawn and described the sperm and egg cell. • Using scientific detail, explained the jobs of each part of the cell correctly. • Using scientific detail, explained how the cell's shape is related to its job.