



We have provided two versions of the model answer for this task:  
(1) A version using the task template; and  
(2) An annotated version

**Email 1:**

Is this email Safe or Malicious?	My Analysis
Safe	<ul style="list-style-type: none"><li>• It's clearly not spam as the reply indicates a previous relationship and that the email was expected and welcome. The date and time could indicate that the conversation was anticipated, as there is next to no delay in a reply.</li><li>• This email is non malicious. It's a typical conversation between friends and contains no potentially dangerous artefacts.</li></ul>

**Email 2:**

Is this email Safe or Malicious?	My Analysis
Malicious	<ul style="list-style-type: none"><li>• The email claims to be from one drive but the email sender is from a Russian domain which is well known for malicious emails.</li><li>• The email tries to get the user to download a file, without providing information about the file's content, or the sender.</li><li>• The email's format is unprofessional and contains poor grammar &amp; spelling. Y</li><li>• ou would not expect an email from an official Microsoft service to be formatted and presented like this.</li></ul>

### Email 3:

Is this email Safe or Malicious?	My Analysis
Malicious	<ul style="list-style-type: none"><li>• The email is presented as a question from a friend who cannot access Facebook, and asks the recipient to follow a link to see if Facebook is working for them. But the link provided is actually a phishing link make to look like facebook.com at first glance.</li><li>• The senders account could be compromised, so a malicious email like this could still come from a trusted friends account.</li></ul>

### Email 4:

Is this email Safe or Malicious?	My Analysis
Safe	<ul style="list-style-type: none"><li>• This email is an example of generic marketing, it could be regarded as Spam (unwanted or unrequested marketing content). It's been forwarded twice, but the original sender is a mass mail service.</li><li>• If googled, the site can be seen as a sales site that contains no malicious content.</li><li>• The email contains no links or requests for information, just pure advertising.</li></ul>



**Email 5:**

<b>Is this email Safe or Malicious?</b>	<b>My Analysis</b>
Malicious	<ul style="list-style-type: none"><li>• The email is requesting the recipient's credentials for unusual reasons. They've tried to make the issue seem urgent, which is a well-known persuasive technique often used for phishing.</li><li>• The email lacks professionalism which gives more reason to believe it's a fake.</li><li>• Legitimate users/services would not ask for account details. This is almost always a sign of malicious activity.</li></ul>

**Email 6:**

<b>Is this email Safe or Malicious?</b>	<b>My Analysis</b>
Safe	<ul style="list-style-type: none"><li>• This email is non malicious. It is a typical workplace email. There are no files, links or suspicious requests within the emails, and for the most part internal work emails can be trusted to be safe.</li><li>• The senders email address matches the name on the signature, and appears to be well formatted and professional.</li></ul>

## Email 7:

Is this email Safe or Malicious?	My Analysis
Malicious	<ul style="list-style-type: none"><li>• The email claims to be from Geico Insurance but the sender doesn't have an official Geico email address, and the URL provided is not linked to Geico in any way.</li><li>• The email sender claims to be someone called "Mike Ferris", but the display name of the sender is Val.kill.ma.</li><li>• Legitimate companies would use HTTPS for any financial transactions. The link provided is just http, which is another indicator that this is a fake. HTTPS is secured and encrypted where as HTTP is not.</li></ul>

