



# Mobile Money Exercise Sheet

## MODULE 2

### Exercise 1

#### Play & Learn Quiz

#### Estimated duration

10 min

#### Material

Device with Internet access to clarify doubts

Paper and pen

#### Instruction

On the next page you have 5 Quiz questions about online security and safety!

Circle the questions and find the answers with explanations on the 3rd page - no peeking!

:-)



1. What is the most common delivery method for viruses?
  - A. Email
  - B. Instant Message
  - C. Internet download
  - D. Portable media
  
2. Which of the following would be the best password?
  - A. MySecret
  - B. lw2c^tILV
  - C. Abc123
  - D. George1234
  
3. Your sister sends you an e-mail at work with a screen saver she says you would love. What should you do?
  - A. Download it onto your computer, since it's from a trusted source.
  - B. Forward the message to other friends to share it.
  - C. Call IT and ask them to help install it for you
  - D. Delete the message.
  
4. When receiving an email from an unknown contact that has an attachment, you should:
  - A. Open the attachment to view its contents
  - B. Delete the email
  - C. Forward the email to your co-workers to allow them to open the attachment first
  - D. Forward the email to your personal email account so you can open it at home



1. **What is the most common delivery method for viruses?**

**A. E-mail**

Email is the most common delivery method for viruses. Cybercriminals often use email as a vector to distribute malware. These emails can appear to be from trusted sources, making them particularly dangerous. Once the recipient opens the attachment or clicks the link, the virus can be downloaded and executed on their device.

2. **Which of the following would be the best password?**

**B. lw2c^tILV**

Because it follows key principles of creating a strong password:

**Complexity:** It includes a mix of uppercase letters, lowercase letters, numbers, and special characters, making it difficult for attackers to guess or crack through brute force.

**Length:** It is sufficiently long, which adds another layer of security. Longer passwords are generally harder to crack.

**Unpredictability:** The password doesn't include easily guessable words or patterns, which are either common, simple, or related to the user.

3. **Your sister sends you an e-mail at work with a screen saver.**

**D. Delete the message.**

4 big risks:

1. Some screen savers contain viruses.
2. Clicking on a malicious link can infect a computer.
3. Email addresses can be faked, so just because the email says it is from someone you know, you can't be certain of this without checking.
4. Some websites and links look legitimate, but they're really hoaxes designed to steal your information.

**Be safe and enjoy the digital world!**