

- 1) One day, Anne received an email which stated her \_\_\_\_\_ for a special discount voucher from shoppingcart.com.
- 2) This didn't seem \_\_\_\_\_ to her at the time, as she thought it was just an account verification step.
- 3) She was \_\_\_\_\_ off her feet when a substantial amount of money was \_\_\_\_\_ off her account.
- 4) There are multiple ways to implement cybersecurity, depending on the kind of network you are connected to and the type of cyberattacks you are \_\_\_\_\_.
- 5) So, let's take a look at the various cyberattacks that Anne could have been \_\_\_\_\_ to.
- 6) One of the most common types of cyberattacks is a \_\_\_\_\_ attack like Trojan, Adware, and Spyware, to name a few.
- 7) Had Anne downloaded any suspicious attachments online, her system could have gotten \_\_\_\_\_ by certain \_\_\_\_\_ viruses embedded within the attachments.
- 8) Here, the hacker usually sends \_\_\_\_\_ emails, which appear to be coming from a \_\_\_\_\_ source.
- 9) By doing so, the communication line between Anne and the website is secretly \_\_\_\_\_.
- 10) To prevent future cyberattacks, Anne \_\_\_\_\_ to implement a few cybersecurity practices.
- 11) Just like how flowers attract bees, \_\_\_\_\_ computer systems called honeypots are used to attract attackers.
- 12) In addition to these, she also decided to use unique \_\_\_\_\_ passwords, antivirus software, and started avoiding mails from unknown senders.