

Kit's Cyber-Safety Shield: Protecting Your Digital World

Be a Digital Detective: Keep Your Data Safe and Secure!

- Why is it important to create a complex password using a mix of letters, numbers, and symbols instead of using your pet's name or your birthday?
- What is 'phishing', and why should you never click on suspicious links sent by people you do not know?
- How can two-factor authentication act as a 'second lock' on your account, even if a stranger guesses your password?
- Why should you treat your private information—like your home address or school name—like a secret code that is never shared with strangers?
- How does logging out of a shared device ensure that your digital footprint remains secure for the next user?

Did you know? Did you know? The very first computer passwords were created in the 1960s to stop unauthorised people from using expensive mainframe computers. Today, your passwords act like a digital key to your own personal treasures!

Key vocabulary: Cybersecurity · Password · Encryption · Phishing · Personal Data · Authentication