

Understanding BASIC DIGITAL SAFETY

2 PROTECTING DEVICES

To prevent unauthorised access and any data or financial loss from it. We should password protect our devices, use antivirus. Keep software up-to-date. Avoid unsecured networks.

3 SAFEGUARDING PERSONAL DATA

To protect oneself online, it is really important to not overshare, being careful where personal data is provided. Password protect sensitive files, encrypt data and avoid unsecured links or websites.

4 CRITICAL ASSESMENT

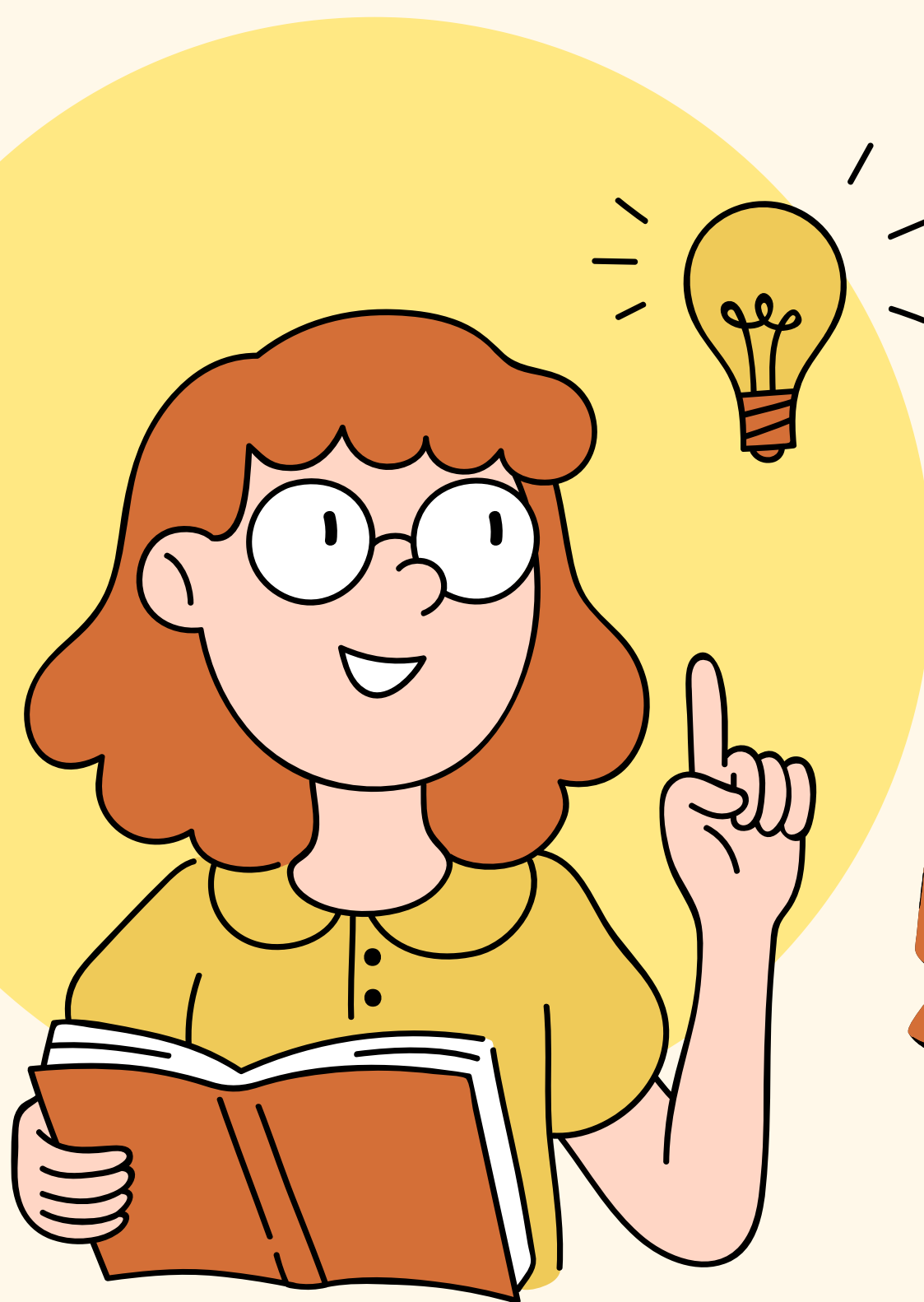
Check the reliability of information. Be aware of mis-information. Cross check references, dates. Unusual links, think before clicking. So always verify before sharing information.

5 HARMFUL THINGS

Key things to know, viruses, and Malware which can damage devices. Phishing websites that pretend to be genuine. Be aware of cyber harassment, gambling and bullying.

1 THE WORLD OF INTERNET

The internet connects the world. Nowadays it is not just on our laptop. It is everywhere from our phones to household devices, cars. Keeping us connected, helping to navigate and assist. It empowers us, helps us to connect with loved ones which makes it an essential part of everyday life.



6 PROTECTION AND PRIVACY

Focus on secure personal information and who can access. Use strong password and use two factor authentication. Adjust social media privacy security. Be careful sharing information and regularly review settings.

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Follow government advice and information from secure websites/documents such as " (National Cyber Security Centre, n.d.)"
References : 1.

National Cyber Security Centre, n.d. Top tips for staying secure online. [poster] Available at: <https://www.ncsc.gov.uk/files/Top-tips-for-staying-secure-online-poster.pdf> [Accessed 27 November 2024].