

Ethical, Social, and Legal Concerns in Computer Usage

Sr	Questions	Answers Choice
1	Microsoft releases major updates for windows every.....months.	A. 3 B. 4 C. 6 D. 8
2	Which action violates responsible software usage.	A. Installing updates B. Following EULA C. Regular backups D. Sharing licensed copies
3	What should you do to ensure data security.	A. Use the same password for all accounts B. Use strong unique password and enable two factor authentication C. Avoid using any security measures D. Share your password with friends
4	Why is it important to use hardware responsibly?	A. Improve appearance B. Reduce satisfaction C. Minimize costs D. Increase replacements
5	What is the important aspect of responsible use of social media.	A. Sharing personal information like your home address B. Posting photos without considering privacy settings C. Ignoring privacy settings D. Being respectful and avoiding sharing sensitive information publicly
6	What promotes responsible use of hardware and software.	A. Ignoring maintenance B. Using outdated software C. Improper disposal D. Strong security measures
7	What is a significant benefit of blockchain technology.	A. Secure transactions B. Centralized control C. Slow processing D. Manual verification
8	What is the purpose of privacy settings on digital platforms.	A. To make your posts public B. To control who can see your information and interact with you online C. To increase the number of followers D. To automatically share your information.
9	What does responsible computer usage include.	A. Being cautious about what you share online and protecting yourself and others B. Sharing your passwords with friends C. Choosing the most expensive hardware D. Ignoring software updates
10	How can you verify the credibility of information found online.	A. By checking the number of ads on the website B. By looking at the website's design C. By the website's popularity D. By using multiple reputable sources and checking the author's credentials
11	What should you do if you receive an email from an unknown sender asking for personal information.	A. Provide the information requested B. Forward the email to your friends C. Ignore or delete the email D. Open the email and click on any links
12	What is a legal way to share software?	A. Sharing software legally with friends B. Updating software regularly C. Installing software from the internet D. Downloading software from the internet

12	What is software privacy.	<p>C. the illegal copying , distribution or use of software</p> <p>D. Buying software from an official source</p>
13	What is a key aspect of data ethics.	<p>A. Using data any way you like</p> <p>B. Ignoring data security</p> <p>C. Transparency respect for privacy and accountability in data usage</p> <p>D. Collecting as much data as possible</p>
14	What does IOT stand for?	<p>A. Internet to things</p> <p>B. Internal operating technology</p> <p>C. Input-output transfer</p> <p>D. Integrated optical technology</p>
15	What is a safe practice for using social media.	<p>A. Accept all friend requests</p> <p>B. Share location always</p> <p>C. Post sensitive data</p> <p>D. Adjust privacy settings</p>
16	Why is it important to regularly review your account activity.	<p>A. To download new application</p> <p>B. To check the number of friends you have</p> <p>C. To look for unusual activity and ensure your accounts are secure</p> <p>D. To update your contact information</p>
17	----- means that the hardware and software should work well together.	<p>A. Compatibility</p> <p>B. Safety</p> <p>C. Efficiency</p> <p>D. All of these</p>
18	What should you check to ensure hardware and software compatibility.	<p>A. The colour of the hardware</p> <p>B. The system requirements on software packages and match them with your computer's specifications</p> <p>C. The price of the hardware</p> <p>D. The brand of the hardware</p>
19	Why is it important to use strong unique passwords.	<p>A. to make your accounts easy to hack</p> <p>B. To help others guess your password</p> <p>C. To avoid installing software updates</p> <p>D. To make it harder for someone to guess your password and access your accounts</p>
20	How should personal information be managed online.	<p>A. Share freely</p> <p>B. Post publicly</p> <p>C. Use weak passwords</p> <p>D. Keep Private</p>