Computer Science 9th Class English Medium Chapter 11 Online Test

Sr	Questions	Answers Choice
1	What should you check to snsure hardware and software compatibility.	A. The coloud of the hardware B. The system requirements on software packages and match them with your computr's specificaions C. The price of the hardwae D. The brandd of the hardware
2	What doe respobsible compuer usage include.	A. Being cautious abut what you share online and protecting youself and others B. Sharing your passowrds with friends C. Choosing the ost expensive hardware D. Ignoring software updates
3	Why is it imporatna to use computers safely and responsbily.	A. To makethe computer run faster B. To avoid paying for software C. To protect our personla infomation and make wise choices about hardware and software D. To ensure we can use thaem more frequently
4	What is significant benefit of blockchain technology.	A. Secure transactions B. Cantralized control C. Slow processing D. Mannual verification
5	What does 1OT stand for?	A. Internet to things B. Internal operating technology C. Input-output transfer D. Integreated optical technology
6	Which innovation enables virtual meetings.	A. Text editors B. Presentation tools C. Spreadsheet D. Video conferencing
7	Which technology is fundamental for AI development.	A. Graphic Design B. Word processing C. Machine Learning D. Spread sheets
8	Which practice helps protect electronic devices.	A. Installing updates B. Disabling firewwalls C. Using outdated software D. Ignoring antivirus software
9	What should be avoided when handling emails.	A. Opening attachements from unknown sources B. Using subject lines C. Organizing inbox D. using rpectful langauge
10	What is a safe practice for using social media.	A. Accept all friend requests B. Share location always C. Post sensitive data D. Adjust privacy settings
11	How should personal imfroation be managed online.	A. Share freely B. Post publicily C. Use weak passwords D. Keep Private
12	What enhances oline security.	A. Two Factor authentication B. Simple passwords C. Sharing passwords D. Ignoring updates