

Computer Science 7th Class Online Test

Sr	Questions	Answers Choice
1	A is an essential written document that provides a detailed description of the company's future.	A. Quality assurance B. Entrepreneurship C. Business Plan D. Project management
2	How many bits make up a byte of data.	A. 2 B. 4 C. 8 D. 16
3	The keyboard shortcut to copy is.	A. Ctrl + X B. Ctrl + C C. Ctril + P D. Ctrl + S
4	What is the most commonly known numbere system.	A. Binary numebr system B. Decimal numebr system C. Octal numebr system D. Hexadecimal numebr system
5	What is quality assurance?	A. A process of detecting mistakes in products B. A process for marketing products C. A process for improving the qality of products D. A process for selling products
6	What is the most significant bit in a binary number.	A. The bit to the extreme left B. The bit to the extreme right C. The middle bit D. It depends onthe number
7	What are the primary functions of a word procesor?	A. Composing, Editing, Saving, Printing B. Typing, Saving, Editing, Formatting C. Scanning Saving, Editing, Printing. D. Composing, Saving, Printing, Sharing
8	Where do footers appear in a Microsoft Word document?	A. At the top margin B. At the bottom margin C. In the middle of the page D. None of the above
9	The devices which sneds data to computer are known as.	A. Inpute devices B. Output devices C. Processing devices D. Both a and b
10	What makes it possible ot develop applications that enable users to do every task.	A. Binary number system B. Decimal number system C. Octal number system D. Hexadecimal number system
11	What is the purpose of incognito mode in a browser.	A. To speed up your internet connection B. To keep your browsing history private C. To block unwanted ads D. To prevent your computer from getting haced
12	What is a blog.	A. An online jornal or informational website B. A social media platform C. Amessaging app D. A search engine
13	Which of the following is not a type of email you should remove from your list.	A. Inactive B. Bounced C. Genuine D. Malformed
		A. To add two integers

14	What is the purpose of the "Mod"% in programming.	B. I o multiply two integersC. To take the remainder of an integerD. To divide two integers
15	The loops which have to be terminated are called.	A. Infinite loops B. Finite loops C. Simple loops D. INermediate loops
16	What is Twitter.	A. A social medial platformB. A blogging platformC. An email service providerD. Amessaging app
17	What is the purpose of a blog.	 A. To sell products B. To provide information C. To entertain readers D. To increase social media followers
18	Whih of the followign is not a rule for drawing flowcharts.	A. Use conventional flowchart symbols B. Label all flow lines C. Every flowchart must have start and endpoints D. Flow lines cna cross each other
19	Where do you add script blocks in Scratch.	A. Stage area B. Block categories C. Script area D. Sprite list
20	Which of the following is a way to protect your privacy online.	A. Share all personal information B. Keep priacy setting off C. Keep passwords public D. Share only necessary perosonal information