# Computer Science 7th Class Online Test

| Sr | Questions | Answers Choice |
|---|---|---|
| 1 | Which is mail authentication used for. | A. To block harmful or unwanted emails<br>B. To delete emails from the inbox<br>C. To store emails in the Drafts folder<br>D. To change the email signatur eblock |
| 2 | Which of the following is the most imortant digitL Marketing tool. | A. Search Engine Optimization<br>B. Email Marketing<br>C. Content Marketing<br>D. Social Media Marketing |
| 3 | What is a transaction in business bookkeping. | A. The legal oligation to transfer money<br>B. The exchange of goods or services of money<br>C. The recording of finaiancial events in a business<br>D. The agreement between a buyer and seller |
| 4 | What is the first step in solving a problem with an algorighm. | A. Desingning the algorithm<br>B. Fulfilling the prerequisites<br>C. Implementing the algorithm<br>D. Testing the algorithm |
| 5 | Which of the followign is not a type of email you should remove from your list? | A. Inactive<br>B. Bounced<br>C. Genuine<br>D. Malformed |
| 6 | What is included in the executive summary of a business plan? | A. Company backgrowund and market opportunity<br>B. All employee names and job titles<br>C. All financial statements<br>D. List of suppliers and vendors |
| 7 | What is the tpe of algorithm that uses a random numebr to decide the expected outcome. | A. Brute force algorihm<br>B. Recursive algorithm<br>C. Sorting algorithm<br>D. Randomized algorithm |
| 8 | -------------- are made up of pixels. | A. Binary numbers<br>B. Decimals<br>C. Programs<br>D. Digital images |
| 9 | What was the initial name of Snapchat. | A. Peekaboo<br>B. picasa<br>C. Peek a pic<br>D. Picaboo |
| 10 | CRM stands for | A. Client Relationship Model<br>B. Customer Relation Module<br>C. Client Relationalhsip Management<br>D. Client Relation Module |
| 11 | What is Twitter. | A. A social medial platform<br>B. A blogging platform<br>C. An email service provider<br>D. Amessaging app |
| 12 | What are the prerequisites for writing an algorithm | A. A clear prblem definitionl input and output<br>B. A broblem with no constracints or limitations<br>C. Input with multipel characters<br>D. A problem with no clear solution |
| 13 | What is Computational Thinking. | A. Problem -solving skills and techniques<br>B. Solving problems using computers<br>C. Breaking down problems into smaller parts<br>D. Recognizing patterns in images |

| 14 | The best way to remember a value when designing the program is to use a. | A. Variable<br>B. Value<br>C. Number<br>D. Sound |
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| 15 | What is phishing. | A. A comon type of scame<br>B. A tool to protect your priacy online<br>C. A software to increase website traffice<br>D. A social media platform |
| 16 | What should you do before opening an attachement. | A. Use your browsers incognito mode<br>B. Scan it with anti malware software<br>C. Use a VPN<br>D. Avoid clicking on links and attachemens in emails |
| 17 | When was the first tweet sent on Twitter. | A. March 21 , 2006<br>B. July 21, 2006<br>C. October 21, 2006<br>D. September 21, 2006 |
| 18 | What does "AI" stand for? | A. Advanceed Interface<br>B. Automated Intelligence<br>C. Artificial Intelligence<br>D. Actual Interaction |
| 19 | Which of he following is not a mode of payment. | A. Cahs<br>B. Cheque<br>C. Barter<br>D. Stock |
| 20 | How are numbers represnted in computers. | A. Using electronic switches<br>B. Using analog singals<br>C. Using mechanical switches<br>D. Using hydrulic signals |