

Computer Science 8th Class Online Test

Sr	Questions	Answers Choice
1	Google Translator is an example of.	A. VR B. CAT C. AR D. Al
2	By there are expected to be 41 billion LOT devices.	A. 2023 B. 2025 C. 2027 D. 2029
3	The is an instance of buying or selling something.	A. Payment B. Transaction C. E-mail spoofing D. None of these
4	It is also known as wirless transmission.	A. Guided media B. Unguided media C. Both of above D. None of these
5	It is better to use in formulas instead of values.	A. Cell B. Cell Referance C. Name Box D. Range
6	Technology is thebacknoneof all cryptocurrencies.	A. AI B. VR C. AR D. Block Chain
7	A self-driving cars use a veriety of Sensors such as.	A. Radar B. GPS C. Thesmo-graphic cameras D. All of these
8	Scratchlanguage has been translated into more than different langauges.	A. 50 B. 60 C. 70 D. 80
9	Most widely used social medial platforms for SEO.	A. Blogs B. Instagram C. Twitter D. All of these
10	In Algorithm, we use repeat or repeat forever to represent.	A. Sequence B. Selection C. Loop D. All of these
11	Google Sheets is a widely used progra.	A. Word Processing B. Paint C. Spread sheet D. None
12	We can use in offiline mode only.	A. Google Sheets B. Excel C. Both D. None of these
13	The starting alphabet of a column is	A. D B. A C. B D. C
14	According to search parameters,provide answers to questions.	A. Table B. Queries C. Forms D. Reports
15	Which of the following is used to make a new block from scratch.	A. Sensing B. Control C. My blocks D. Variables

16	Focusing only n the important details, while ignoring irrelevant information is	A. Decomposition B. Abstraction C. Alogorithm Design D. Pattern Recognition
17	3D holographic imaging is commonly used in.	A. Meetings B. Museums C. Miltary mapping D. All of these
8	represents an algorithm in pictural form	A. Flowchart B. Pseudocode C. Computational thinking D. None
9	Google Sheets was created using language.	A. C++ B. PHP C. Visual Basic D. Java Script
<u>.</u> 0	Google Sheets application is linked with account.	A. Yahoo B. HTML C. Google D. All of these