8th Computer Science Chapter 1 Test

Sr	Questions	Answers Choice
1	A self-driving cars use a veriety of Sensors such as.	A. Radar B. GPS C. Thesmo-graphic cameras D. All of these
2	------- applications are those whihc operate simultaneously on several different computers.	A. Embedded B. Virtual C. Distributed D. None of these
3	Chatbot is an examples of.	A. Virtual Reality B. Augmented Reality C. Robotics D. Artificial Intelligence
4	The internet is a very famous example of a.	A. AI B. AR C. VR D. Distributed System
5	It is the advancement in the existing technology.	A. Emerging Technology B. Best Technology C. 3 G D. Block Chain
6	.... Technology is thebacknoneof all cryptocurrencies.	A. AI B. VR C. AR D. Block Chain
7	------------ is a branch of Artificla intelligenc ethat enables a system to larn and improve itself from its experience without any user interference.	A. Block Chain B. Virtual Reality C. Machine Learning D. None of these
8	Google Translator is an example of.	A. VR B. CAT C. AR D. AI
9	The AR insustry is antifipatd to be valued more than 18 billion in.	A. 2021 B. 2023 C. 2024 D. 2025
10	The Czeeh word "Robota" is the source of the English term.	A. Robotics B. AI C. Robot D. 5 G
11	-------------- manages to merge digital 3D components with an indiviudual's perception of the real world.	A. Virtual Reality B. Augmented Reality C. Block Chain D. Artificial Intelligence
12	Robots are used in.	A. Manufactureing B. Mining C. Health care D. All of these
13	A self driving car is also known as an.	A. AV B. VA C. CA D. EV
14	VR stands for	A. Various Reality B. Virtual Reality C. Virtual Reason D. None of these
15	The branch of engineering that is used to manafacture intelligent machines to assist human in different tasks is called.	A. 3 G B. A I C. 3 D imaging D. Robotics

16	--------------- deals with building smart machines capable of performing task intelligently.	A. Robotics B. Artificial Intelligence C. Virtual reality D. Block Chain
17	----------- Technology is computer-geneated imitation of the real-world where people can interact in apparently real or physical way.	A. VR B. CR C. AR D. all of these
18	A real world example of ....can be image recoginition.	A. VR B. AI C. AR D. All of these
19	--------- is a technique for giving depth to an image.	A. AI B. AV C. 3 D Imaging D. Virtual Reality
20	Which of following is the application of 3D-imaging?	A. CT B. MRT C. 3D Movies D. All of these