8th Computer Science Chapter 1 Test

Sr	Questions	Answers Choice
1	---------- 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
2	---------- deals with building smart machines capable of performing task intelligently.	A. Robotics B. Artificial Intelligence C. Virtual reality D. Block Chain
3	The Czeeh word "Robota" is the source of the English term.	A. Robotics B. AI C. Robot D. 5 G
4	Virtual reality is produced by a ..... headset.	A. VR B. AI C. AR D. CR
5	A --------- is a 3D projection of a 3D recorded image that matches almost exactly with the original object.	A. 3D -Imaging B. 2D -Imaging C. AI D. Holographic Imaging
6	The AR insustry is antifipatd to be valued more than 18 billion in.	A. 2021 B. 2023 C. 2024 D. 2025
7	CAT is also known as.	A. Cinoyter assisted Transaction B. Computer Authorised Translation C. Computer Assisted Tanslation D. Computer application Translation
8	Which of the following is not an example of emerging technology.	A. Virtual Reality B. 3 G C. Robotics D. Block chain
9	Google Translator is an example of.	A. VR B. CAT C. AR D. AI
10	A self -driving car is also known as	A. Autonomous vehicle B. Driverless car C. Robotic car D. All of these
11	The estimated data rate of 5G technology is	A. 10 Gbps B. 15 Gbps C. 20 Gbps D. 25 Gbps
12	A self driving car is also known as an.	A. AV B. VA C. CA D. EV
13	--------- is a technique for giving depth to an image.	A. AI B. AV C. 3 D Imaging D. Virtual Reality
14	Which of the following are the applications of AI.	A. Expert system B. Machine Vision C. Social Media D. All of these
15	Which of following is the application of 3D-imaging?	A. CT B. MRT C. 3D Movies D. All of these

16	A self-driving cars use a veriety of Sensors such as.	A. Radar B. GPS C. Thesmo-graphic cameras D. All of these
17	User can use cell phons for..... visualisation.	A. Aritifical Intelligence B. Augmented Reality C. Virtual Reality D. Block Chain
18	---------- 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
19	---------- 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
20	The internet is a very famous example of a.	A. AI B. AR C. VR D. Distributed System