

Computer Science 9th Class English Medium Chapter 10 Online Test

Sr	Questions	Answers Choice
1	The technology used in self driving cars is called.	A. Natural language processing B. Chatbot C. Computer vision D. Virtual assistant
2	The AI tool that converts text to speech is	A. Lovo AI B. Grammarly C. Chat GPT D. Alexa
3	Virtual assistant that belong to Apple Inc.is	A. Alexa B. Siri C. Google assistant D. Cortana
4	The AI tol used for correcting spelling ad grammar mistakes is.	A. Grammarly B. ChatGPT C. Lovo AI D. Virtual assistant
5	Instant answers to website visitors questions through text or voice interactin are provided by.	A. Robot B. Cloud computing C. Chatbot D. Expert system
6	Which of the following describes a benefit of using Software as a service .	A. Users need to maintain their own software installations B. Ability to customize underlying infrastructure C. Software in hosted and managed by a third party D. Ability to customize underlying infrastures
7	What is a primary feature of infrastructur eas a Service in clud computing.	A. Offering virtualized hardware resources like servers and storage B. Providing a complete software solutiong for customers C. Manageing all aspects of company's IT infrastructure D. Delivering specific applications over the internet
8	In what ways does AI help e-commerce compaines.	A. AI Improve websie load times B. AI create personalized product recommendations C. AI manages inventory in physical stores D. AI develops new manufactruing techniques
9	How does AI contribute to the field of cybersecurity.	A. AI automates repetitive administrative tasks B. AI enhances threat detection and response C. al manages customer interactions D. AI monitors physical security systems
10	What is a key concern about using AI for hiringand recruitment	A. AI might reduce job loss B. AI might reduce or amplify biases in hiring decisions C. AI could lower the cost of recruitment D. AI could improve workplace diversity
11	In what way can AI be used to improve manufacturing processes?	A. AI generating design pattern B. AI automating assembly line and quality control C. AI translating technical documents D. AI creating marketing strategies
		A. AI predicting finaiical trends B. AI generating automated

responses through chatbots
C. AI analyzing satellite images
D. AI creating personalized advertisements
