

Computer Science 9th Class English Medium Chapter 10 Online Test

Sr	Questions	Answers Choice
1	How does Al contribute to the gaming industry? Which aspect of Al is responsible fo rcustomizing the gaming experience for players.	A. Al generate life like NPCs and deep learning is responsible for customization B. Al generae graphics quality, and supervised learning customizes the gaming exprience C. Al improves game physics, and natural langauge processing customizes the gaming exprence. D. Al create in game content and reinforcement learnign customizes the gaming experience
2	In computer vision which task involves identifyng and locting objects within an image?	A. Speech recognitionB. Image classificationC. Langauge translationD. Object detection
3	What is primary goal of natural language processing in the field of Al?	A. Identifying patterns in visual data B. Understing and generating human langauge C. Recognizing facial expressions D. Analyzing sensor data
4	What is the role of Al in drug discovery in the healthcare industry.	A. Al accelerates drug discovery through predictive modelipng B. Al enhance medical imaging for diagnoses C. Al assists in remote patients monitoring D. Al streamlines medicalbillig processes
5	In which are of AI is facial recognition technolgy commonly used.	A. Expert systemB. Speech recognitionC. Computer visionD. Natrual langauge processing
6	In what scenario is Al most likely to contribute to spreaidng misinformation?	A. Al used for secure data storage B. Al incorporated in healthcare systems C. Al used on social medial platform D. Al aiding law enforcement agencies
7	What is the major ethical concern associated with the use of deep faskes.	A. Enhancing security meaasures B. Deceiving people especially in politics or finance C. Creating realistic and factual video D. Improving information accuracy
8	What potential problem arises due to the lack of transparency in Al decision making?	A. Enhance user trust in Al B. Clear understnding of the Al decision making process C. Difficulty in undrstanding why certain choices are made D. Increased efficiency in healthcare and law enforcement
9	Which principle is suggestd for the ethical design of Al algorithm to ensure trust in technology?	A. Maintain secrecy and non disclosure B. Prioritize use control nd customization C. Avoid provding transparency in algorithm operations D. Disregard fairness and bias mitigation
10	What is the significnat concern regarding the usag of Al in relaion to privacy?	A. Al has no access to personal data B. Ai cannot be used for surveillance purpose C. Al might access private informaton causing worries about who can use it and how D. Al system are always tranparent about data uses.

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11	How does Al conribute to improving healthcae, as mentioned in the information	A. Al prevents doctors from making any erros during surgeries B. Al ha no influene on healthcare advancement C. Al helps in makig new discoveries such as detecting breast cancer earlier D. Al is used soiety for automationg repetitive takes in healthcres.
12	What is a potential disadvantage of Al according to the information provided?	A. Lowered Costs B. Reduced job loss C. Creaivity limitations D. Enhanced emotional capabilities