

Fill-In-a-Blank A.I Version

1. Artificial intelligence can assist doctors by analyzing medical images to detect diseases such as cancer. This is called image analysis through _____. ✓

- a) social networks
- b) **neural networks**
- c) basic algorithms

2. One of the first forms of AI was a program capable of playing chess, known as _____. ✓

- a) AlphaGo
- b) **Deep Blue**
- c) Siri

3. In the financial sector, AIs are often used to _____. ✓

- a) draft contracts
- b) **predict market trends**
- c) design logos

4. AI-equipped robots can learn to perform household tasks through _____. ✓

- a) constant practice
- b) direct downloading of skills
- c) **reinforcement learning**

5. To interact naturally with humans, an AI often uses natural _____ processing. ✓

- a) sound
- b) **language**
- c) binary code

6. Autonomous cars use AI to _____. ✓

- a) sing songs
- b) **navigate and avoid obstacles**
- c) broadcast advertisements

7. AI can help fight climate change by optimizing _____ systems. Wrong ! C was the correct answer

- a) video game
- b) heating
- c) energy management

8. In education, AI systems can personalize learning by adjusting content according to each student's _____ level. ✓

- a) income
- b) performance
- c) interest

9. To enhance data security, companies use AI capable of detecting _____. ✓

- a) consumer trends
- b) malicious intrusions
- c) typing errors

10. AI contributes to artistic creation by generating music, texts, and even artworks through _____. Wrong ! B was the correct answer

- a) art critics
- b) generative adversarial networks
- c) public databases

Final Note : 8/10