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Question: 1

What achievement made Deep Blue significant in AI history?

- A. It beat the world chess champion in 1996
- B. It was the first computer
- C. It was the first AI to generate images
- D. It could understand natural language

Answer: A

Question: 2

How does machine learning relate to artificial intelligence?

- A. AI is a type of machine learning that adds thinking skills to tools that learn from data
- B. Machine learning is a type of AI that helps systems learn from data without being told what to do
- C. Machine learning and AI are two different fields that were built apart and work toward different goals
- D. Machine learning and AI are the same terms that mean the exact same thing in all cases

Answer: B

Question: 3

The term 'deepfake' was coined to describe:

- A. Synthetic media created by AI that mimics real people and voices
- B. Automated content generation using machine learning for digital media production
- C. Using deep neural networks to create intentionally misleading photos and videos
- D. Advanced image and video manipulation techniques using artificial intelligence tools

Answer: C

Question: 4

What is the primary advantage of the attention mechanism in Transformers over sequential processing in Recurrent Neural Networks (RNNs)?

- A. Attention needs fewer settings and weights than Recurrent Neural network (RNN) models typically use
- B. Attention allows processing all words at the same time instead of one by one
- C. Attention is easier to build and code than the connections in Recurrent Neural Networks (RNNs)
- D. Attention uses less memory than Recurrent Neural Network (RNN) models need to store their states

Answer: B

Question: 5

What was significant about the 2017 transformer architecture paper?

- A. It introduced the concept of neural networks
- B. It created the first AI system
- C. It introduced the transformer architecture
- D. It solved the AI Winter problem

Answer: C

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