

Quiz

Q Artificial Intelligence is about_____.

- Playing a game on Computer
- Making a machine Intelligent
- Programming on Machine with your Own Intelligence

Q. Which one of these is not an area of AI?

- computer vision/image recognition
- voice recognition
- web design
- robotics

Q. Which of these does NOT use machine learning/AI?

- driverless cars
- SIRI/Alexa
- Sonos wireless speakers
- facial recognition on your phone

Q. Which of these is NOT an AI technology

- Facial recognition
- Image recognition
- Robotics
- Animation

Q. Artificial Intelligence is the process that allows computers to learn and make decisions like humans

- True
- False

Q. What are two characteristics of artificial intelligence?

- It is an agile, responsive network technology that scales easily and adapts to meet business requirements.
- It uses systems that mimic human cognitive functions such as learning and problem solving.
- It uses intelligent agents that interact with the environment and make decisions to reach a specific goals.
- It translates intent into policies and then uses automation to deploy appropriate network configurations.
- Artificial intelligence uses statistical techniques to give computers the ability to learn from their environment.

Q. It is a device module, or system used in electronic gadgets and materials to detect events and changes.

- Electrons
- Motor
- Sensor
- detector

Q. What is A.I.?

- When robots shut down automatically
- Technology that performs tasks that normally a human would
- Discovering technology for the first time
- None of the above

Q. Artificial Intelligence is the process that allows computers to learn and make decisions like humans

- True
- False

Q. The system that allows a computer to make decisions, such as in health care and financial advice is called

- Experiment system
- Expert system
- Random search generator

Q. An Expert System uses the knowledge of many experts in a particular field to

- solve problems and make decisions
- retain knowledge
- write game playing programs

Q. Expert Systems are better than humans and designed to replace them in the future.

- True
- False