

8) Match the Robot to its description. Read each statement and select the number that corresponds to the robot described in the video "Top 10 AI Robots In 2023."

1. This robot is a small four-legged machine known for navigating rugged terrain and carrying equipment.

a) Aibo.

b) Spot.

c) Serena.

2. This autonomous robot is designed to transform from a submarine to a humanoid form for underwater tasks.

a) Aquanaut.

b) Stuntronic.

c) Flippy.

3. A humanoid robot developed to perform acrobatics and parkour.

a) Sophia.

b) Atlas.

c) Pepper.

4. An intelligent humanoid robot used as an elderly companion in healthcare and as an innovation ambassador.

a) Ameca.

b) Sophia.

c) Flippy.

5. This robot dog can respond to praise, learn tricks, and is connected to a cloud AI system.

a) Aibo.

b) Serena.

c) Stuntronic.

6. A robot designed for friendly interaction and conversation in business environments.

a) Pepper.

b) Atlas.

c) Ameca.

7. This robot is an autonomous kitchen assistant that can cook burgers and fried foods.

a) Flippy.

b) Stuntronic.

c) Aquanaut.

8. Recognized as the most advanced human-shaped robot, known for mimicking expressions.

- a) Ameca.
- b) Pepper.
- c) Atlas.

9. A stunt double robot developed with sensing technology for dynamic movements and airborne control.

- a) Serena.
- b) Stuntronic.
- c) Aquanaut.

10. An Iranian humanoid robot capable of mimicking human positions and manipulating various objects.

- a) Aibo.
- b) Serena.
- c) Spot.