

1. AI is abbreviated as
 - A) Artificial Intelligence
 - B) Aerial Intelligence
 - C) Anticraft Intelligence
 - D) None of these

2. What is Artificial Intelligence?
 - ~~A) Making a machine intelligent~~
 - B) Putting your intelligence into computer.
 - C) Programming with your own intelligence computer
 - D) Putting more memory into

3. The World of Artificial Intelligence revolves around _____
 - A) Operator
 - B) Flow chart
 - C) Decision table
 - ~~D) Data~~

4. AI is a _____ designed machine
 - A) Nature
 - B) Animal
 - ~~C) Human~~
 - D) All the above

5. AI is divided into which of the following branches?
 - A) Cyber forensics
 - ~~B) Machine learning~~
 - C) Full-stack developer
 - D) Network design

6. Which is not commonly used programming languages for AI?
 - A) Prolog
 - B) Lisp
 - ~~C) Perl~~
 - D) Java Script.

7. The full form of NLG is _____
A) Natural Language Group
B) Natural Language Gap
C) Natural Language Unity
D) Natural Language Understanding
8. In which university the first demonstrations of AI program run?
A) Oxford University.
B) Cambridge University.
C) Carnegie Mellon University
D) Standard University
9. AI was established in the year _____
A) 1956
B) 1966
C) 1972
D) 1980
10. The first computer-controlled Autonomous Vehicle builds in the year _____
A) 1990
B) 1978
C) 1976
D) 1980
11. Dartmouth conference focused on how many AI research concepts?
A) 5
B) 6
C) 7
D) 8
12. AI was coined by _____
A) John Mc Carthy
B) John Lee
C) Richard
D) None of the above

13. Which of the following areas cannot contribute to build an intelligent system?
- A) Neuron Science
 - B) Mathematics
 - C) Computer Science
 - ~~D) Geology~~
14. Modern Computers normally use 2 Watts of energy whereas human brains use about _____
- ~~A) 25 Watts~~
 - B) 35 Watts
 - C) 55 Watts
 - D) 65 Watts
15. The mechanics of human intelligence investigates in _____
- A) Sociology
 - B) Psychology
 - ~~C) Cognitive Science~~
 - D) History
16. A person's ability to recognize and create sounds, rhythms and sound patterns is known as _____ intelligence.
- A) Naturalist
 - B) Interpersonal
 - C) Intrapersonal
 - ~~D) Musical~~
17. Which of the following are the application of AI?
- A) GPS
 - B) Gaming
 - C) Brain Stimulation
 - ~~D) All the above~~
18. Which of the following are the disadvantages of AI?
- A) High Cost
 - B) Slow to implement practically
 - C) Very few engineers available
 - ~~D) All the above~~

19. Which of the following is not an application of AI?

- A) Computer Vision
- B) Natural language processing
- C) DRMS.
- D) Digital Assistants.

20. In the year _____ first time, AI entered the home in the form of Roomba, a vacuum cleaner.

- A) 2000
- B) 2001
- C) 2002
- D) 2003

21. Which of the following is not a virtual assistant?

- A) Alexa
- B) Chat bot
- C) Cortana
- D) Siri

22. In AI navigation. GPS technology can provide users with _____

- A) Accurate <https://www.karnatakastudy.com>
- B) Timely
- C) Detailed information to improve safety
- D) All of the above

23. What is the advantage of AI in education?

- A) Monitor and analyze student progress
- B) Saves time
- C) Improve efficiency
- D) All of the above.

24. Robotics institute in the USA is located at.

- A) SRI
- B) MIT
- C) RAND
- D) CMU

25. Which of the following is the very First humanoid robot?
- A) Sophia
 - B) ASIMO
 - C) Pepper
 - D) Romco
26. One of the following rotational motions of a robot arm?
- A) Retrograde
 - B) Roll
 - C) Swivel
 - D) Axle
27. Drivers are called
- A) Sensors
 - B) Manipulator
 - C) Actuators
 - D) Controller
28. Which of the following premises is least likely to include operational robots?
- A) Car Showroom
 - B) Private homes
 - C) Hospitals
 - D) Factory
29. Which of the following is not a application of Robotics?
- A) Hills
 - B) Medicine
 - C) Military
 - D) Industries
30. DARPA the agency that has funded a great deal of American Artificial Intelligence research is part of the _____
- A) Education
 - B) Defence
 - C) Energy
 - D) Justice