

ARTIFICIAL INTELLIGENCE

Give the correct form of the words.

1. Fourteen people were arrested for _____ a cyber- attack on the company's website.
LAUNCH
2. Fur seals were nearly _____ a few years ago. EXTERMINATION
3. We see that artificial _____ has made daily life a lot easier. INTELLIGENT
4. It is best to take advantage of all of the _____ things that we have access to artificial intelligence. INCREDIBLY
5. AI Technology has also been able to _____ dead stars, like Michael Jackson.
SURRECT

Indicate the word(s) CLOSEST in meaning to the underlined word(s) in each of the questions.

1. If a super intelligent system is tasked with an ambitious project, it might wreak havoc with our ecosystem as a side effect.
A. an adverse effect B. a great benefit C. a positive effect D. some merit
2. The system will provide a full set of alarms if it is malfunctioning.
A. out of work B. beyond repair C. under control D. on the blink
3. With the rise of computers, the process of doing manual work has been decreased to a great extent.
A. automatic B. mechanical C. hand-operated D. mental

Indicate the word(s) OPPOSITE in meaning to the underlined word(s) in each of the questions.

1. Robots may perform specific functions - such as lifting objects, or repeatedly performing the same action over and over.
A. repeatedly B. again and again C. few and far between D. persistently
2. Amazon, the major electronic commerce company, has recently come up with an ingenious idea about its delivery.
A. thinking out of the box B. innovative
C. unimaginative D. on the ball

3. Unlike human baristas, it can serve multiple drinks at once and work **all day and night** without a break.
- A. day in and day out B. many a time and oft
C. time and time again D. once in a blue moon

Identify the mistake in each of the following sentences.

1. Artificial intelligence is also known for machine intelligence.
- A. Artificial B. is also known C. for D. machine intelligence
2. Artificial intelligence is the ability of a digital computer to perform tasks commonly associated with intelligence beings.
- A. the B. a C. commonly D. intelligence
3. It is relatively easy to write computer programme that seem able to responds fluently in a human language to questions and statements.
- A. relatively B. programme C. fluently D. to

Mark the sentence that is closest in meaning to each of the following sentences.

1. An electronic brain refers to a large computing machine depending primarily on electronic devices for its operation.
- A. An electronic brain depends on a large computing machine for its operations with electronic devices.
B. A large a large computing machine depending primarily on electronic devices for its operation is known as an electronic brain.
C. A large computing machine depends on an electronic brain for its operations with electronic devices.
D. Depending on electronic devices primarily for its operations is a large computing machine as an electronic brain.
2. If intelligence is naturally or artificially selected, each new generation becomes smarter.
- A. Because intelligence is not naturally or artificially selected, no new generation becomes smarter_
B. Each new generation becomes smarter as there is no selection of natural or artificial intelligence.
C. Thanks to natural or artificial selection of intelligence, each new generation becomes smarter.
D. Each new generation becomes smarter when intelligence is naturally and artificially selected.

Mark the sentence that best combines each pair of sentences given.

1. Artificial intelligence is a study. It's about how to make computers do intelligent things that people can do, such as think and make decisions.
 - A. Artificial intelligence is the study of how to make computers do intelligent things that people can do, such as think and make decisions.
 - B. Artificial intelligence studies how to make computers intelligent things that people can do, such as think and make decisions.
 - C. How to make computers do intelligent things that people can do, such as think and make decisions is the study of artificial intelligence.
 - D. Making computers do intelligent things that people can do, such as think and make decisions is the study of artificial intelligence.
2. We are transferring to computers all sorts of complex tasks. These tasks are supposed to require human intelligence and abilities.
 - A. We are transferring to computers all sorts of complex tasks that require human intelligence and abilities.
 - B. Tasks supposed to require human intelligence and abilities are transferred to computers.
 - C. We are transferring to computers all sorts of complex tasks supposed to require human intelligence and abilities.
 - D. All sort of complex tasks supposed to require human intelligence and abilities must be transferred to computers.

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