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Question 1

Question Type: MultipleChoice

Which is the most important thing to ensure while collecting data?

Options:

- A- samples collected are skewed with each other
- B- samples collected are all strongly correlated with each other
- C- samples collected adequately cover the space of all possible scenarios
- D- samples collected focus only on the most common cases

Answer:

A

Question 2

Question Type: MultipleChoice

What is the meaning of "deep" in deep learning?

Options:

- A-** To go deep into the loss function landscape.
- B-** The higher the number of machine learning algorithms that can be applied, the deeper is the learning.
- C-** A kind of deeper understanding achieved by any approach taken.
- D-** It indicates the many layers contributing to a model of the data.

Answer:

D

Question 3

Question Type: MultipleChoice

Which algorithm is best suited if a client needs full explainability of the machine learning model?

Options:

- A- decision tree
- B- logistic regression
- C- support vector machine (SVM)
- D- recurrent neural network

Answer:

A

Question 4

Question Type: MultipleChoice

Given the following sentence:

The dog jumps over a fence.

What would a vectorized version after common English stopword removal look like?

Options:

- A- ['dog', 'fence', 'run']
- B- ['fence', 'jumps']
- C- ['dog', 'fence', 'jumps']
- D- ['a', 'dog', 'fence', 'jumps', 'over', 'the']

Answer:

C

Question 5

Question Type: MultipleChoice

Which statement defines p-value?

Options:

- A- It is the probability of accepting a null hypothesis when the hypothesis is proven true.
- B- It is the probability of rejecting a null hypothesis when the hypothesis is proven false.
- C- It is the probability of accepting a null hypothesis when the hypothesis is proven false.

D- It is the probability of rejecting a null hypothesis when the hypothesis is proven true.

Answer:

C

Question 6

Question Type: MultipleChoice

What is the primary role of a data steward?

Options:

A- they are a 'blue sky thinker' who comes up with new approaches to use new data in innovative ways

B- they have a strong understanding of the enterprise's database architecture

C- they define data processes to meet compliance and regulatory obligations

D- the one who collects, processes, and performs statistical analysis on data

Answer:

D

Question 7

Question Type: MultipleChoice

If the distribution of the height of American men is approximately normal, with a mean of 69 inches and a standard deviation of 2.5 inches, then roughly 68 percent of American men have heights between and .

Options:

A- 64 inches and 74 inches

B- 66.5 inches and 69 inches

C- 71.5 inches and 76.5 inches

D- 66.5 inches and 71.5 inches

Answer:

B

Question 8

Question Type: MultipleChoice

Which two properties hold true for standardized variables (also known as z-score normalization)? (Choose two.)

Options:

A- standard deviation = 0.5

B- expected value = 0

C- expected value = 0.5

D- expected value = 1

E- standard deviation = 1

Section: (none)

Explanation

Answer:

C, E

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