



E20-065^{Q&As}

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QUESTION 1

Which problem type is best suited for simulation?

- A. One with a few. non-random input variables
- B. One that has a closed-form solution
- C. One with numerous, non-random Input-variables
- D. One that compares "what-if scenarios"

Correct Answer: D

QUESTION 2

What is a characteristic of stemming?

- A. Reduces words of variant forms to their base forms based on a set of heuristics
- B. Can be performed by calling the stemming() function on a lemma in NLTK
- C. Can be performed by calling the stemming() function on a synset in NLTK
- D. Reduces words of variant forms to their base forms based on a dictionary

Correct Answer: A

QUESTION 3

What are three of the eight visual variables?

- A. Selection, orientation, and mark
- B. Size, separation, and orientation
- C. Position, size, and orientation
- D. Position, texture, and selection

Correct Answer: C

QUESTION 4

What runs more efficiently because of Apache Tez?

- A. Pig and Hive
- B. Hive and HBase



C. Yarn and Spark

D. All MapReduce jobs

Correct Answer: D

QUESTION 5

How is the relative value of a node visualized in a sunburst?

A. Color

B. Area

C. Gradient

D. Position

Correct Answer: A

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