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QUESTION 1

What is an effective use of color in visualization?

A. Use self-explanatory colors so a legend is unnecessary

B. Maximize use of color to make a more lasting impression

C. Use high contrast colors such as red and blue

D. Minimize use of color except for emphasis

Correct Answer: C

QUESTION 2

What is the maximum degree of a node in an undirected graph with 50 nodes\\'?

A. 49

B. 50

C. 1250

D. 2500

Correct Answer: A

QUESTION 3

What is a characteristic of the trigram language model?

A. Based on the second-order Markov process

B. Equivalent to trigram hidden Markov models

C. Uses smoothing to reduce the high dimensionality in text

D. Can be used for part-of -speech tagging

Correct Answer: A

QUESTION 4

After a client submits a job request to the YARN ResourceManager, what happens next?

A. The scheduler allocates a container to run an ApplicationMaster

B. The ResourceManager allocates containers to run map and reduce tasks

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C. The Resource Manager requests load data from the NodeManagers

D. The ApplicationManager starts an ApplicationMaster

Correct Answer: D

QUESTION 5

What is the maximum number of edges in an undirected graph of 10 nodes?

A. 45

B. 90

C. 100

D. 9

Correct Answer: A

QUESTION 6

What is a characteristic of lemmatization?

A. Can be performed by calling the synset () function on a lemma in LNTK

B. Can be performed by calling the lemma() function on a synset in LNTK

C. Reduces words of variant forms to their base forms based on a set of heuristics

D. Reduces words of variant forms to their base forms based on a dictionary

Correct Answer: D

QUESTION 7

Consider the two sentences below. I mailed my credit card application to the bank We walked along the river bank until we came to a waterwheel

What type of NLP ambiguity might occur when interpreting the word "bank"?

A. Discourse

B. Syntactic

C. Semantic

D. Acoustic

Correct Answer: C

QUESTION 8

In a social network, what does it mean for a node to have a high degree but low betweenness?

A. The node is adjacent to a few nodes, each of each has high Page Ranks.

B. The node has the only edge connecting its community to the rest of the graph.

C. The node can be easily bypassed by communications taking other shorter paths.

D. The node acts as the hub of the graph.

Correct Answer: D

QUESTION 9

You develop a Python script "logisticpy" to evaluate the logistic function denoted as f(y) for a given value y that includes the following Pig code:

Register \\'logistic.py\\' using jython as udf;

z = FOREACH y GENERATE $0, udf.logistic ($0);

DUMP z;

What is the expected output when the Pig code is executed?

A. 0

B. Jython is not a supported language

C. Value of f(y) for ally

D. Tuples (y, f(y))

Correct Answer: D

QUESTION 10

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 11

In a connected, undirected graph of 5 nodes with 10 edges, how many more edges need to be added to make the clustering coefficient of every node equal 1 ?

A. 0

B. 5

C. 10

D. 15

Correct Answer: A

QUESTION 12

In a typical multinomial logistic regression analysis involving six outcomes (class labels) and three input variables, how many model parameters will need to be estimated?

A. 9

B. 18

C. 20

D. 24

Correct Answer: B

QUESTION 13

Which graph structure would best model the relationship between job seekers and employers?

A. Bipartite

B. Weighted

C. Directed acyclic

D. Ranked

Correct Answer: A

QUESTION 14

What is the most likely reason for an HBase table to contain millions of columns?

A. Data is imported from a relational database table

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B. Data is stored in the column qualifier

C. There are thousands of columns families

D. The column names are randomly generated

Correct Answer: B

QUESTION 15

What is a property of a good color model for ordinal data?

A. Uses a rainbow-like color map for distinction of categories

B. Uses a rainbow-like color map for ease of display and printing

C. Uses perceptually ordinal colors with just-noticeable increments

D. Uses perceptually ordinal colors with linear, perceptual increments

Correct Answer: D

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