A00-405^{Q&As}

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SAS Viya 3.5 Natural Language Processing and Computer Vision

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QUESTION 1

Which feature is enabled in the default settings of the Text Parsing Node?

A. misspelling detection

B. synonym list

C. minimum number of documents

D. start list

Correct Answer: A

QUESTION 2

What is the primary purpose of the Topics node?

A. Document clustering

B. Supervised categorization

C. Information retrieval

D. Unsupervised categorization

Correct Answer: D

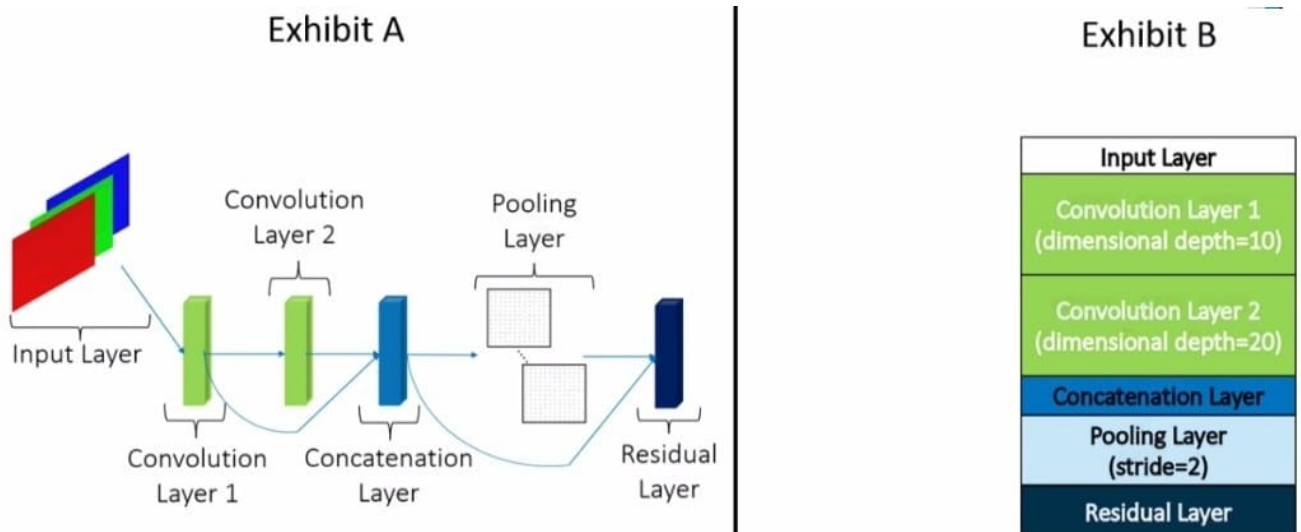**QUESTION 3**

Refer to the exhibit.

Exhibit A details the structure of a convolutional model Exhibit B provides details o(each layer in the model The blue

arrowed lines represent connections between layers What is the depth of the residual layer depicted above\\'?

A. 30

B. 60

C. 15

D. 45

Correct Answer: D

QUESTION 4

Refer to the Exhibit Tab:

An analyst is trying to find Aviation Safety Reports (ASR) related to taxiway and runway incursions

She does not know the LITI language She finds that 3 of the 14 derived topics have keywords related to incursion incidents. She would like to examine documents that discuss incursions from the current ASR document collection

Which strategy will best support the analyst\\'s goals?

A. Use the Concepts node to define an INCURSION concept then include this concept in a category rule in the Categories node to identify documents having the INCURSION concept

B. Use the Merge topics feature of the Topics node to combine the 3 topics, add the merged topic as a category, and then use the Categories node to categorize documents with respect to the category rules derived using the merged topic Examine the matched documents for the incursion category rule.

C. Save the output data from the Topics results window and use the Explore and Visualize Data component of SAS
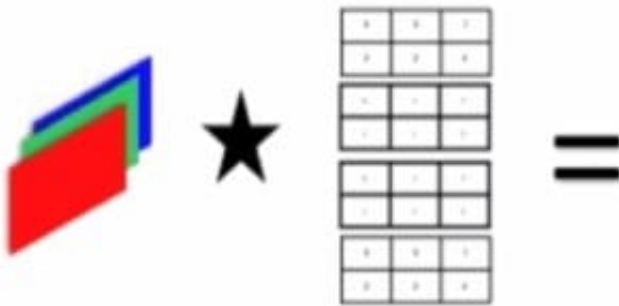
Viya

D. Add each of the 3 individual topics as categories then create a category rule in the Categories node that combines the three topic categories using a Boolean OR operation Examine the matched documents fix the incursion category rule

Correct Answer: C

QUESTION 5

Refer to the exhibit.

How many output feature maps would be created by a convolutional layer with four filters applied to a three channel input?

Enter your numeric answer in the space above.

A. 12

Correct Answer: A