

# A00-405<sup>Q&As</sup>

SAS Viya 3.5 Natural Language Processing and Computer Vision

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**QUESTION 1**

Complete the concept rule by adding the Boolean Operator that should be used to find concepts where the term "best" appears within five tokens of the term "picture"

CONCEPT\_RULE:(, "best", "\_c(picture)")

Enter your answer in the field above.

A. DIST\_5

Correct Answer: A

**QUESTION 2**

Fill in the blanks in the code extracted from the source code download from a Category node.

Your goal is to categorize the documents in the my Score Tbl table which has been uploaded to the myCasUb library. The text column Comments are identified by myKey, and the scoring output tables are to be saved in the same library as the score table

```
%let caslib_name="";  
%let input_table_name = "";  
%let key_column = "";  
%let document column = "";
```

Enter your answer in the fields above.

A. mycas; name\_of\_input\_data\_set; perform; Name of the column to process in the input data set

Correct Answer: A

**QUESTION 3**

Refer to the exhibit.

Exhibit A - Image

5	5	10	20	40	30	30	0	0	...
5	10	20	50	40	25	21	40	0	...
10	20	52	68	31	27	29	34	50	...
37	39	47	29	27	7	7	8	35	...
30	31	40	15	11	9	3	0	0	...
25	29	44	12	10	6	0	0	0	...
25	15	10	0	0	0	0	0	0	...
...	...	...	...	...	...	...	...	...	...

Exhibit B - Filter

0	0	0	0	0
0	0	0	0	1
0	0	0	1	0
0	0	1	0	0
0	1	0	0	0

The pixel intensity values for the top left corner of a 224x224 grey scale image are provided in Exhibit A This image is provided as input to the convolutional filter (Exhibit B) with equal zero padding of size 2 on all sides

What is the first value in the feature map resulting from applying this filter (cross-correlation operation)?

- A. 186
- B. 0
- C. 10
- D. 97

Correct Answer: A

**QUESTION 4**

Consider the category rule:

`(OR, "[ INCURSION] ")`

Which statement is TRUE about a document that satisfies this rule?

- A. It exhibits the topic named INCURSION
- B. It exhibits one or more of the items used to define the INCURSION concept
- C. It contains the term "incursion" or any of the stemmed versions of "incursion \\'

D. It satisfies a previously defined INCURSION category rule but overrides the primary Boolean operator in the original rule with the OR operator

Correct Answer: D

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#### QUESTION 5

You have a very large set of documents you are preparing for SAS Visual Text Analytics Which two actions should you perform during data preparation? (Choose two)

- A. Use CHAR data type for the Text variable with a long length
- B. Have enough number of documents for each category label
- C. Sample the data first for subsequent interactive model development
- D. Keep all the character variables in addition to the Text variable

Correct Answer: AC

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