

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

SAS Viya 3.5 Natural Language Processing and Computer Vision

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## QUESTION 1

Given the code:

```
deepLearn.addLayer / layer={type="CONVO"  
                        nFilters=20 width=5 height=5 stride=1}  
                    modelTable={name="simple"  
                                name="conv1"  
                                srcLayers={"data"};  
                                run;
```

How many trainable parameters do these lines add to the model

- A. 25
- B. 520
- C. 250
- D. 500

Correct Answer: C

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## QUESTION 2

Which option of the loadImage action can be used to load images in the subdirectory tree of a directory?

- A. recurse
- B. reload
- C. subdirs
- D. repeat

Correct Answer: D

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## QUESTION 3

Complete the concept rule below with the rule type used to extract drug dosages.

: [0-9]+[\. ] [0-9]+\s?mg\.

Enter your answer in the field above

- A. 50

Correct Answer: A

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## QUESTION 4

What is the primary purpose of the Topics node?

- A. Document clustering
- B. Supervised categorization
- C. Information retrieval
- D. Unsupervised categorization

Correct Answer: D

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## QUESTION 5

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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