

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

SAS Viya 3.5 Natural Language Processing and Computer Vision

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**QUESTION 1**

What computation is performed when applying a neural network with Batch Normalization to test data?

- A.  $\mu$  and  $\sigma^2$  are estimated using an exponentially weighted average across train and test sets
- B. Normalizations are applied using parameters learned during testing
- C. Normalizations are applied using parameters learned during training
- D.  $\mu$  and  $\sigma^2$  are estimated using an exponentially weighted average across test set

Correct Answer: A

**QUESTION 2**

Refer to the exhibit.

Input1							Output	
148	97	239	187	195	55	214		
185	107	111	77	98	119	216	239	227
212	175	160	111	227	177	200		
133	222	231	178	193	199	212		

Which pooling summary operation and minimum square filter size (with stride of four) would generate the output feature map?

Summary operation:

*Enter your text answer in the field above.*

Minimum filter dimension

*Enter your numeric answer in the field above.*

- A. 1, 1

Correct Answer: A

### QUESTION 3

The following text string "Wonder, Wondering, Wonderful, Wonderment, Wonders" is tested using the Category Rule (OR, "wonder0">

Which terms are highlighted in the text string?

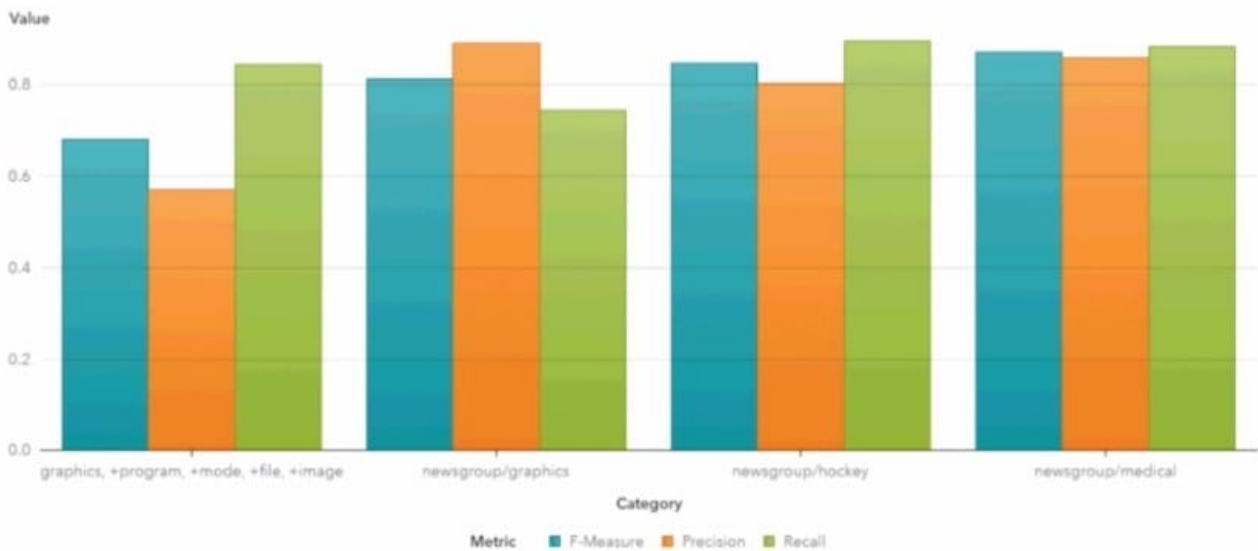
- A. Wonders
- B. Wonder Wondering, Wonders
- C. Wonder Wonders
- D. Wonder Wondering
- E. Wonderful, Wonderment, Wonders

Correct Answer: D

### QUESTION 4

Refer to the exhibit.

Diagnostic Metrics for Automatically Generated Categories



What is the false negative rate for the category that has the 2nd worst average measure?

- A. Between 1 and 2
- B. Less than 1
- C. Between 2 and 3
- D. Greater than 5

Correct Answer: C

## QUESTION 5

An analyst wants to identify terms that might be used as keywords to search a document collection looking for consumer comments related to price Using which SAS Visual Text Analytics node and feature would be most efficient for this business need?

- A. The "create rule from selected elements" feature for the term price in the Textual Elements pane of the Categories node
- B. The "matched documents" feature for a custom PRICE concept in the Concepts node
- C. The term table for a derived PRICE topic in the Topics node
- D. The "show similarity scores" feature for the term price in the Kept Terms pane of the Text Parsing node

Correct Answer: C

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