



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

SAS Viya 3.5 Natural Language Processing and Computer Vision

## Pass SASInstitute A00-405 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/a00-405.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by SASInstitute Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which statement is TRUE concerning the "dropout" option?

- A. It specifies the number of neurons to drop from each layer of the network
- B. It specifies the percentage of neurons to drop from a given layer of the network
- C. It specifies the percentage of neurons to drop from the entire network
- D. It specifies the number of layers to drop from the entire network

Correct Answer: B

---

### 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

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

---



#### QUESTION 4

What are two reasons to use a pooling layer in a Convolution Neural Network (CNN)? (Choose two)

- A. to increase granularity of information
- B. to make the feature map invariant to transformation
- C. to extract features of different spatial scale
- D. to extract a summarized value from an area of the image

Correct Answer: AC

#### QUESTION 5

Given the code specifying the three initial layers of a convolutional network:

```
deepLearn.addLayer / layer={type="INPUT"  
                          nchannels=1 width=10 height=10}  
                          modelTable={name="simple"} name="data";  
  
deepLearn.addLayer / layer={type="CONVO"  
                          nFilters=1 width=5 height=5 padding=1}  
                          modelTable={name="simple"} name="conv1"  
                          srcLayers={"data"};  
  
deepLearn.addLayer / layer={type='POOL'  
                          width=2 height=2 stride=2 pool='max'}  
                          modelTable={name="simple"} name="pool1"  
                          srcLayers={"conv1"};
```

What is the size of the output tensor (image) of pool?

- A. 10\*10
- B. 5\*5
- C. 8\*8
- D. 4\*4

Correct Answer: A

[A00-405 PDF Dumps](#)

[A00-405 VCE Dumps](#)

[A00-405 Exam Questions](#)