



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

SAS Viya 3.5 Natural Language Processing and Computer Vision

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### QUESTION 1

("Note: This is an interactive item Follow the instructions to answer the question Scroll bars may appear it the windows are too smart Each window can be resized by dragging on the 5 circles located between windows)

You are building a CNN for an image classification task

Drag the layers on the left to the slots on the right in the appropriate order (from top to bottom) for this task

You have the number of layers listed below:

Input Layer (1)

Output Layer (1)

Convolutional Layer (1)

Fully Connected Layer(2>

Pooling Layer(1)

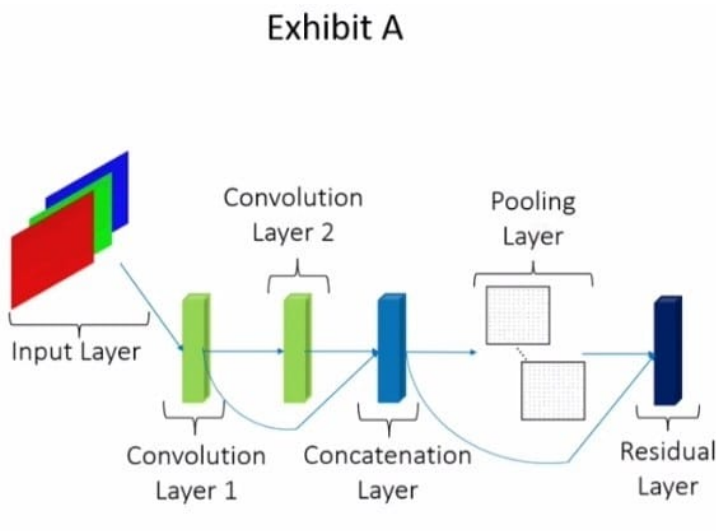
Select and Place:

Correct Answer:



**QUESTION 2**

Refer to the exhibit.



**Exhibit B**

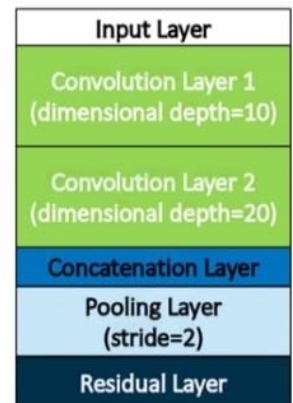


Exhibit A details the structure of a convolutional model Exhibit B provides details of each layer in the model The blue arrowed lines represent connections between layers What is the depth of the residual layer depicted above?

- A. 30
- B. 60
- C. 15



D. 45

Correct Answer: D

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### QUESTION 3

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

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### QUESTION 4

Which statements are TRUE regarding SAS Visual Text Analytics projects? (Choose two)

- A. Users can include nodes from other Model Studio projects, including SAS Visual Forecasting and SAS Visual Data Mining and Machine Learning projects, in a SAS Visual Text Analytics pipeline
- B. After creating a project in SAS Visual Text Analytics users can run the project with a different data source
- C. Users can promote a SAS Visual Text Analytics 8.2 project to SAS Visual Text Analytics 8.3 project
- D. A SAS Visual Text Analytics project created by one user cannot be accessed by another user

Correct Answer: D

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### QUESTION 5

Which option is incorporated in the dITune action?

- A. Bayesian Optimization
- B. Hyperband Method
- C. Genetic Algorithm
- D. Simple Random Sampling

Correct Answer: C