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QUESTION 1

In what instance would you use the Probe tool rather than Highlight Execution?

- A. To see the flow of data
- B. To see the value of a wire in real-time
- C. To look into a SubVI, as the process is running
- D. To slowdown the VI and show data values in wires

Correct Answer: B

QUESTION 2

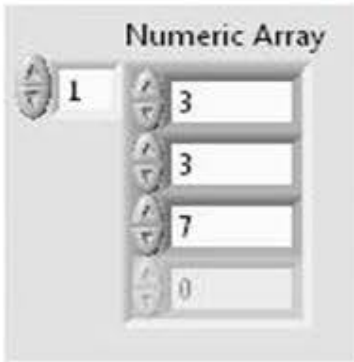
Which of the following illustrates an advantage of a global variable over a local variable?

- A. A global variable can pass data between two independent VIs running simultaneously
- B. Only the global variable can pass array data, local variables cannot
- C. Global variables follow the dataflow model, and therefore cannot cause race conditions
- D. Global variables do not require owned labels to operate

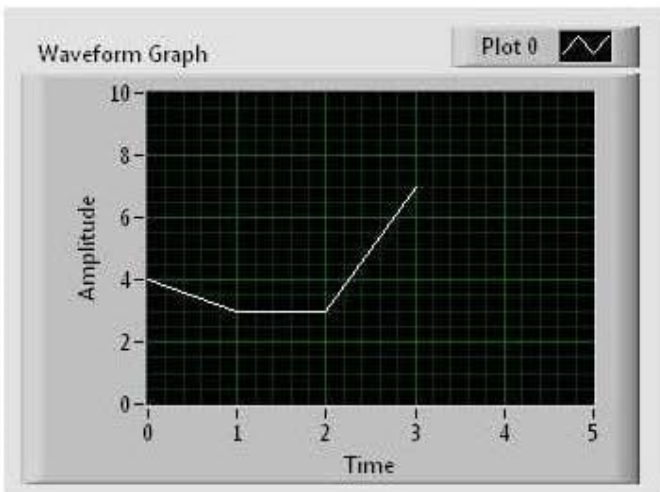
Correct Answer: A

QUESTION 3

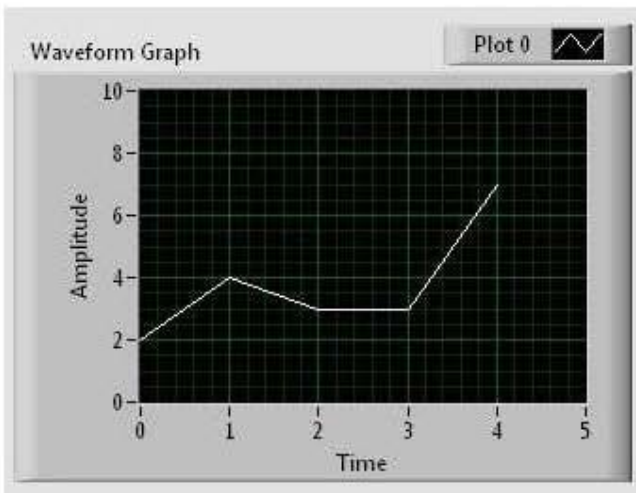
Which Waveform Graph could be a representation of the data in the Numeric Array control?



A.

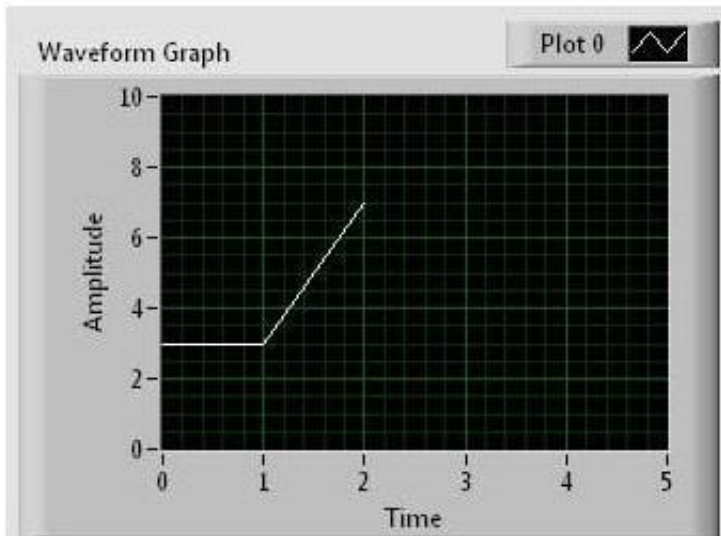


B.

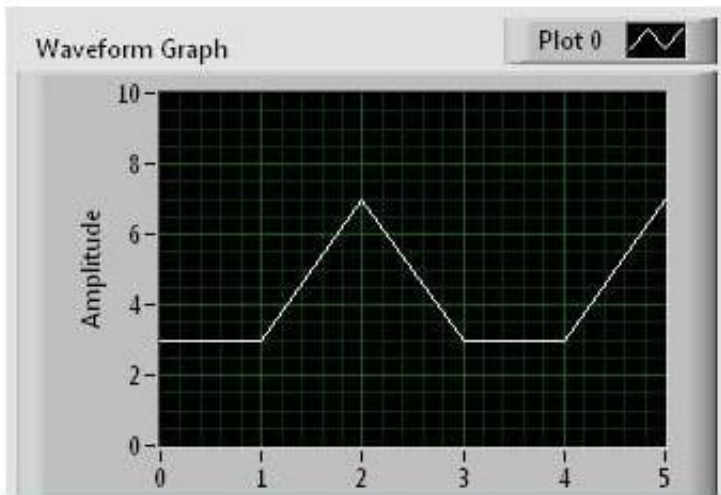




C.



D.



A. Option A

B. Option B

C. Option C

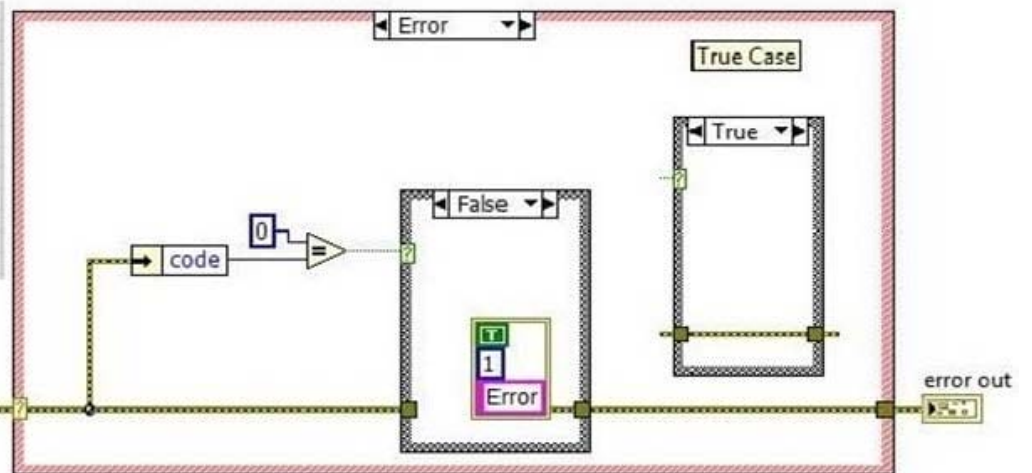
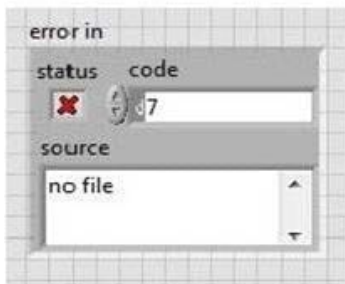
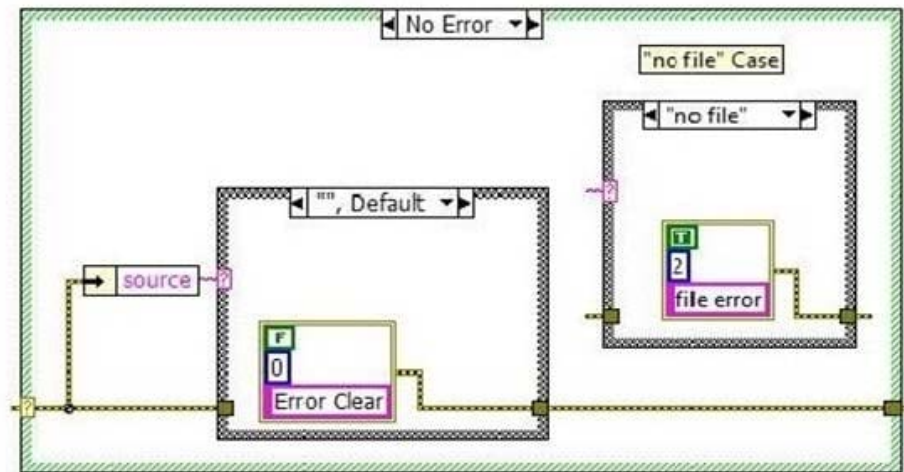
D. Option D

Correct Answer: C

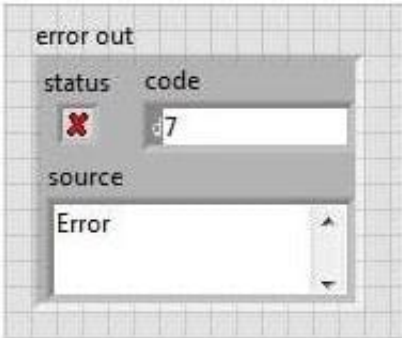
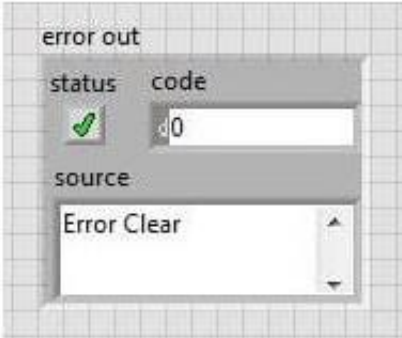
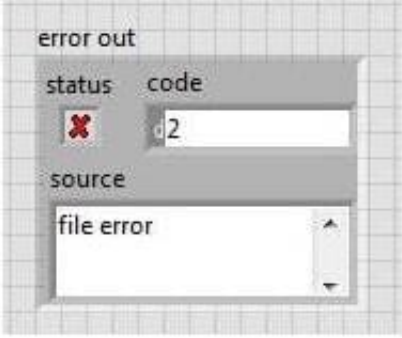
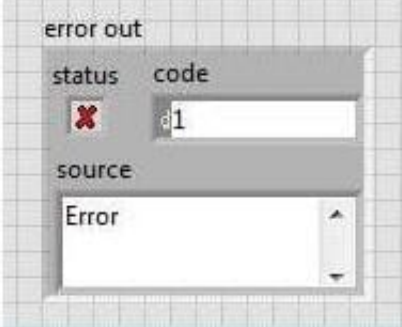
QUESTION 4

The following code executes with the error in control configured as shown.

What value will be displayed in the error out indicator when the VI completes execution?





- A. 
- B. 
- C. 
- D. 

A. Option A

B. Option B

C. Option C

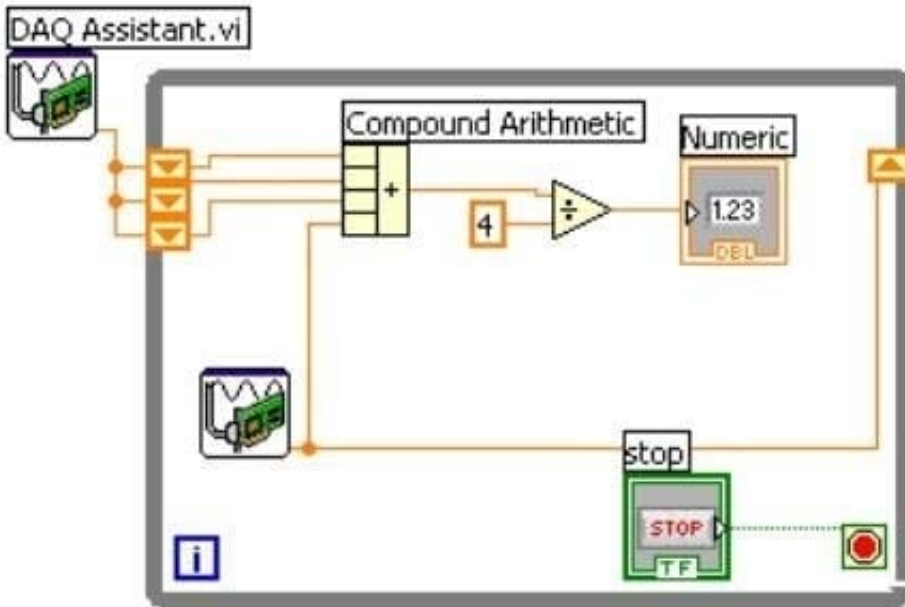
D. Option D

Correct Answer: A



QUESTION 5

Which of the following accurately describes the output that results from execution of the following loop?



- A. The last three values from the DAQ Assistant will be displayed.
- B. A running average of all measurements will be displayed.
- C. An average of the last four measurements will be displayed.
- D. None of the above

Correct Answer: C

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