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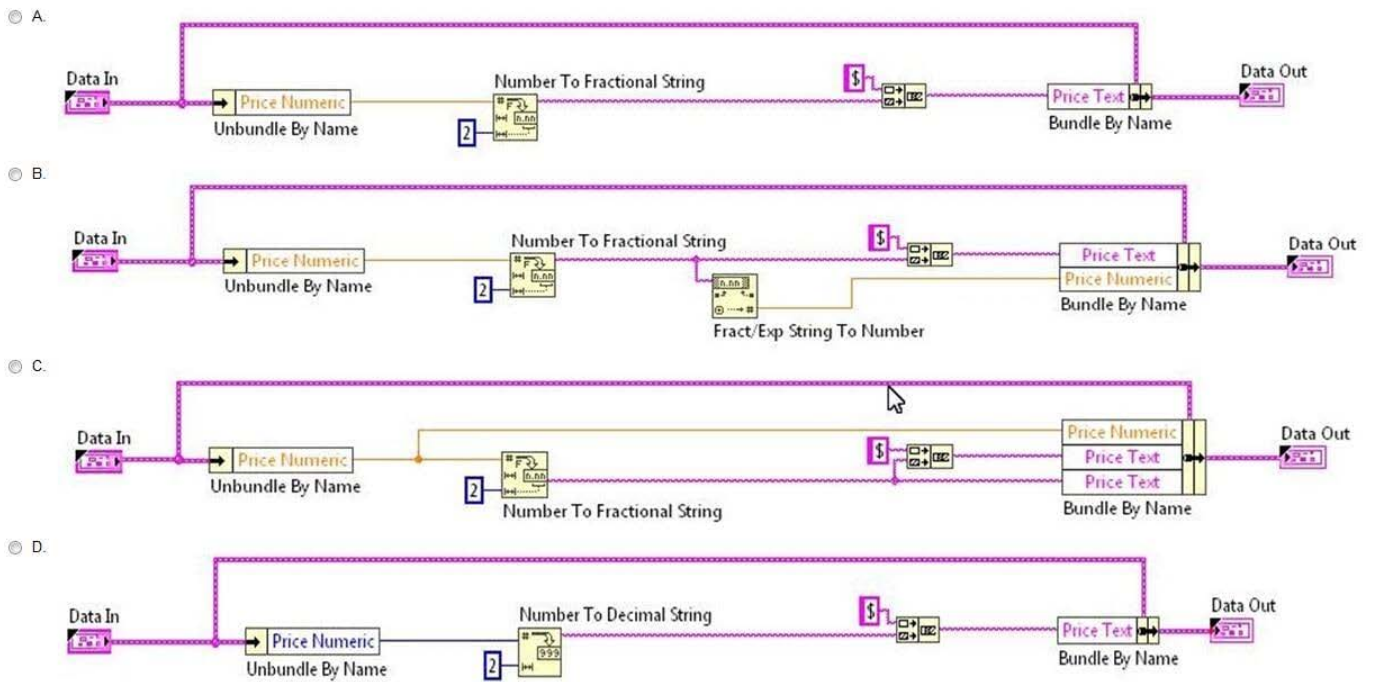




QUESTION 1

Your application has prices stored as numeric values in the format XXX.XX. Your VI must convert the price to text in the format \$XXX.XX and make the text price available for later display. The original numeric must also be retained unchanged.

Which VI best meets these requirements?



A. Option A

B. Option B

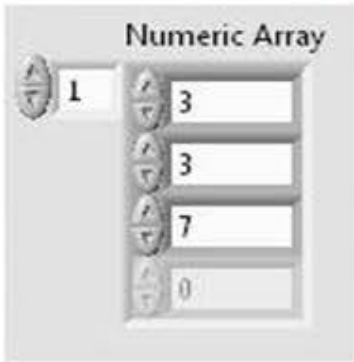
C. Option C

D. Option D

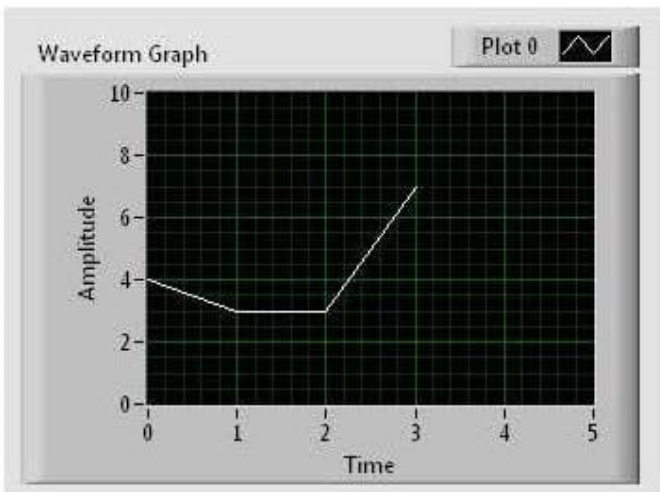
Correct Answer: D

QUESTION 2

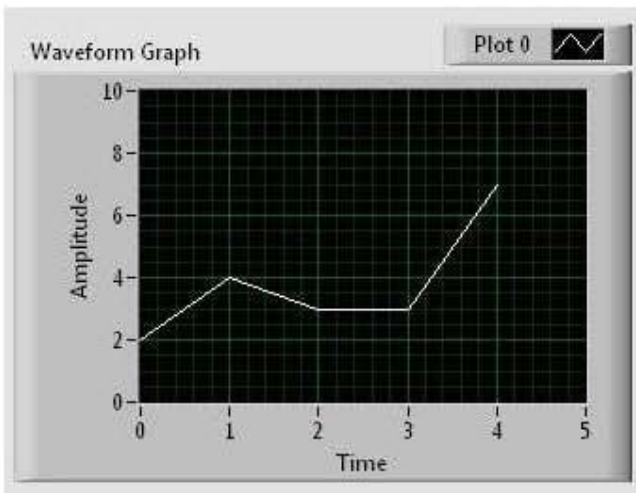
Which Waveform Graph could be a representation of the data in the Numeric Array control?



A.

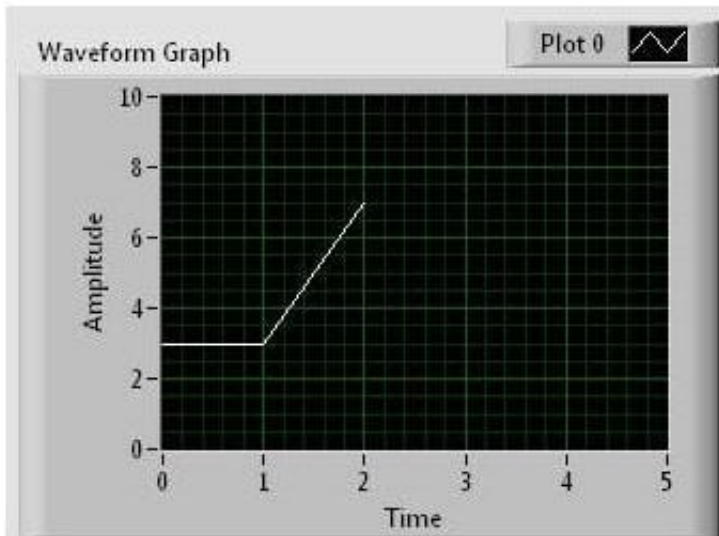


B.

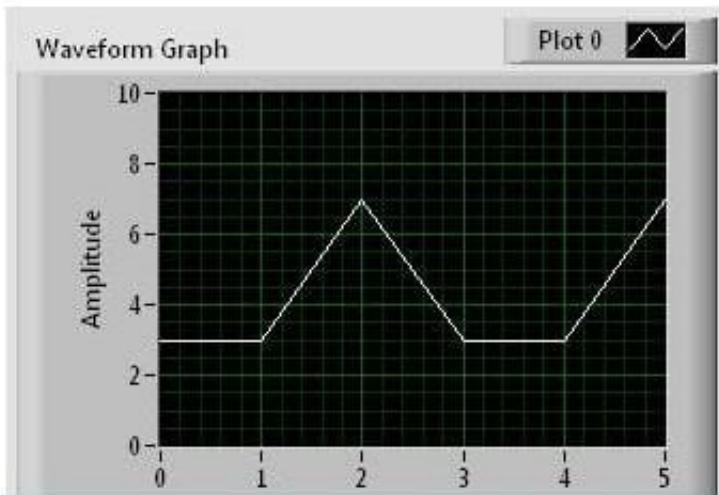




C.



D.



A. Option A

B. Option B

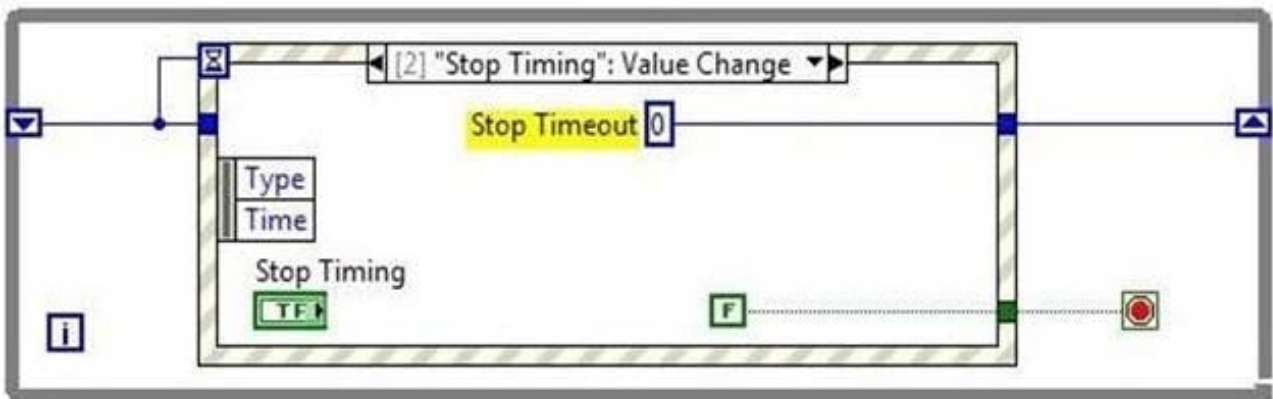
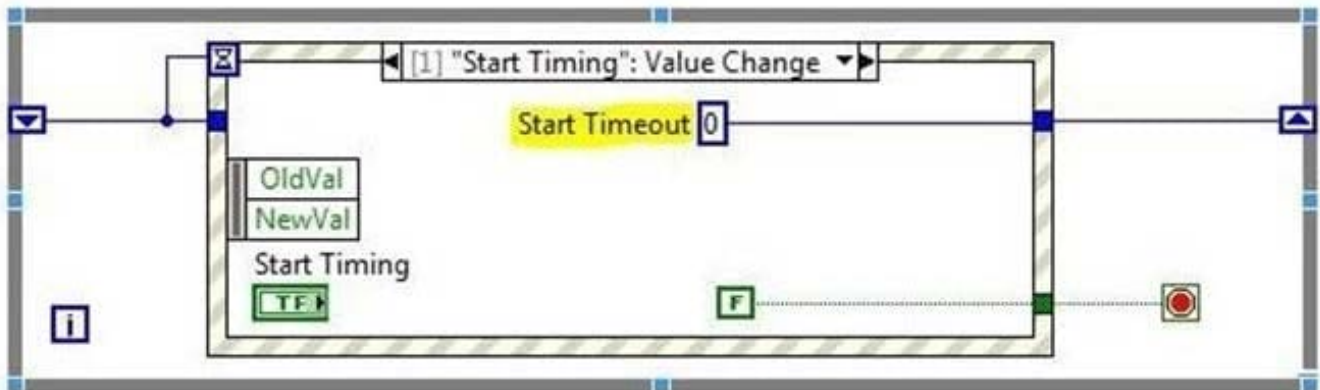
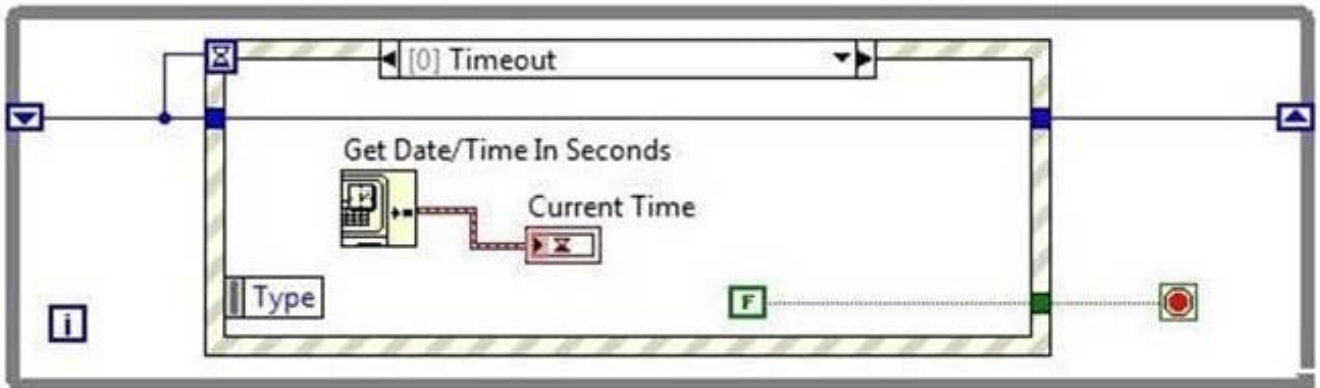
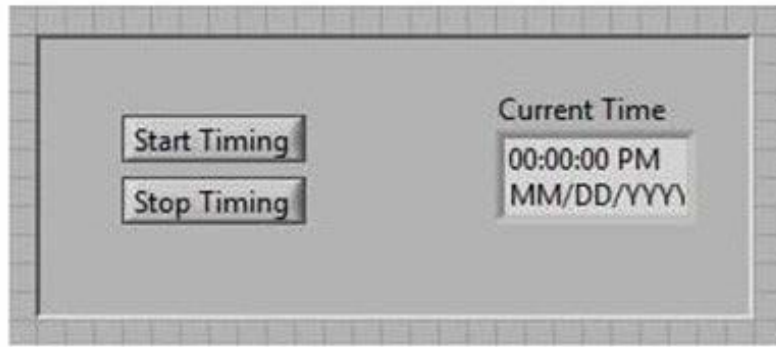
C. Option C

D. Option D

Correct Answer: C

QUESTION 3

The Current Time indicator should update every second, starting when the user clicks the Start Timing button and stopping when the user clicks the Stop Timing button. What values must be entered in the Start Timeout and Stop Timeout constants in the Start Timing and the Stop Timing event structure cases?



A. Start Timeout = 1, Stop Timeout = -1

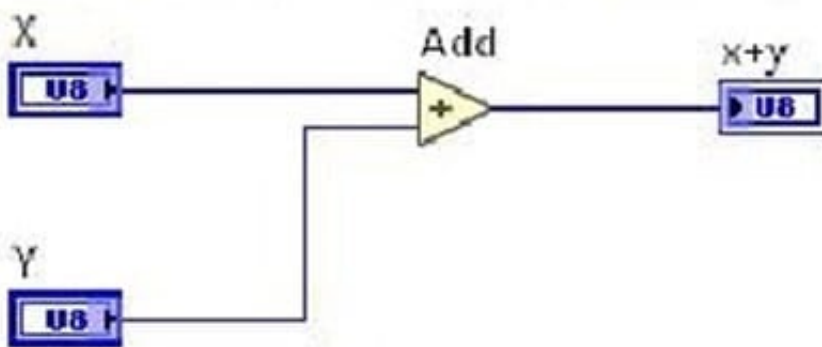


- B. Start Timeout = 1, Stop Timeout = 0
- C. Start Timeout = 1000, Stop Timeout = -1
- D. Start Timeout = 1000, Stop Timeout = 0

Correct Answer: C

QUESTION 4

The VI begins execution with the values of X=255 and Y=9. What will be the value of x+y after the VI completes execution?



- A. 8
- B. 0
- C. 264
- D. 255

Correct Answer: C

QUESTION 5

Formula nodes accept which of the following operations?

- A. Basic programming language instructions Input and Print
- B. Embedding of SubVIs within the Formula Node
- C. Pre and post increment (++) and decrement (--) as in the C language
- D. The use of nested Formula Node structures

Correct Answer: C