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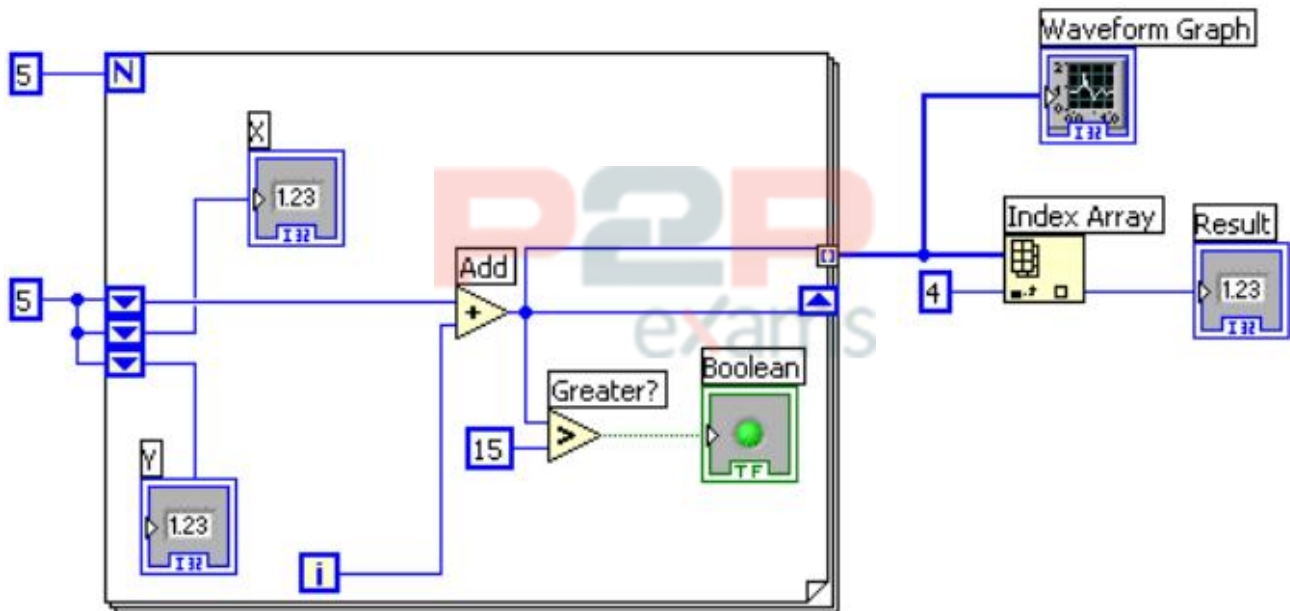
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Question 1

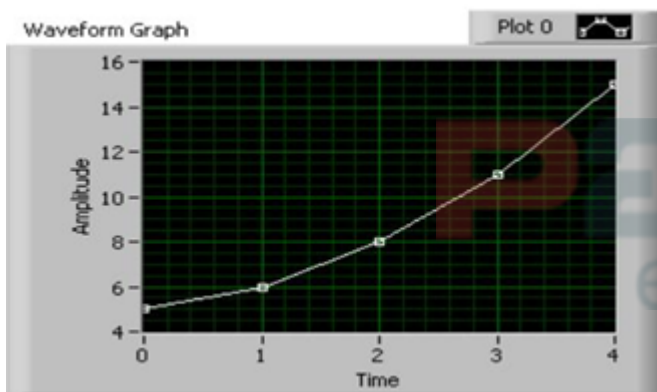
Question Type: MultipleChoice

Which of the graphs below matches the output in the Waveform Graph indicator after the following code has executed?

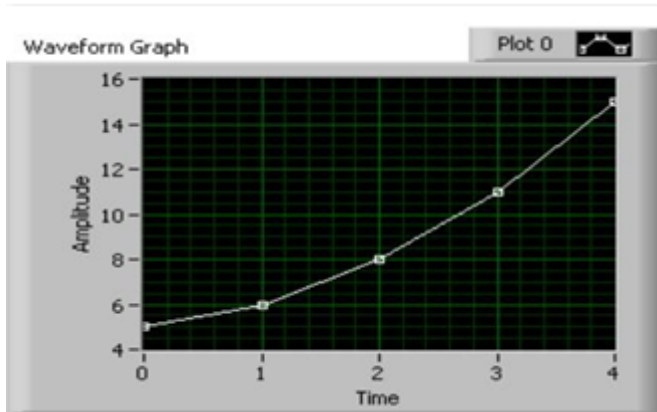


Options:

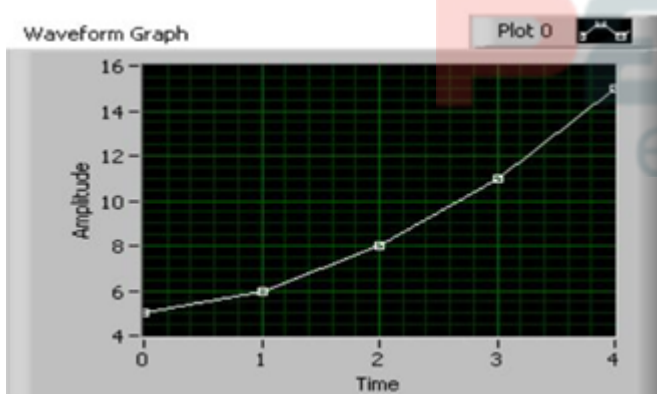
A- Option A



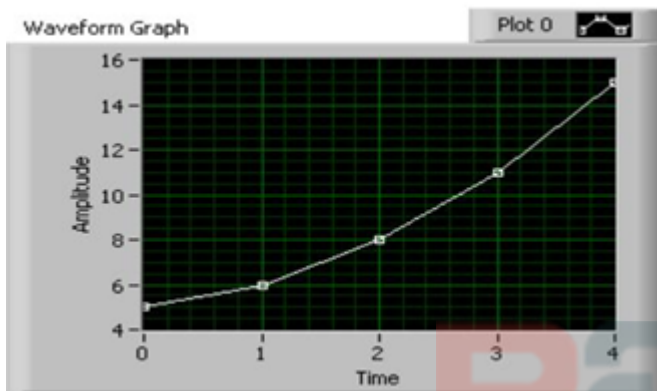
B- Option B



C- Option C



D- Option D



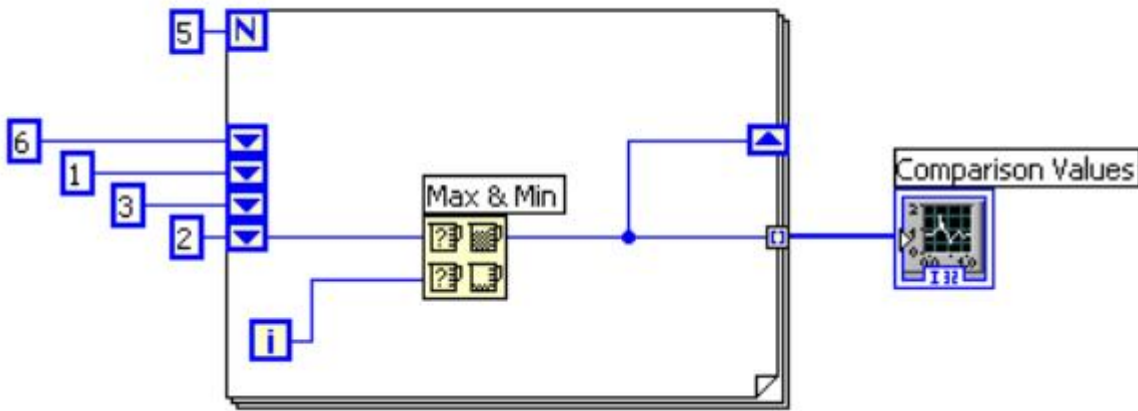
Answer:

D

Question 2

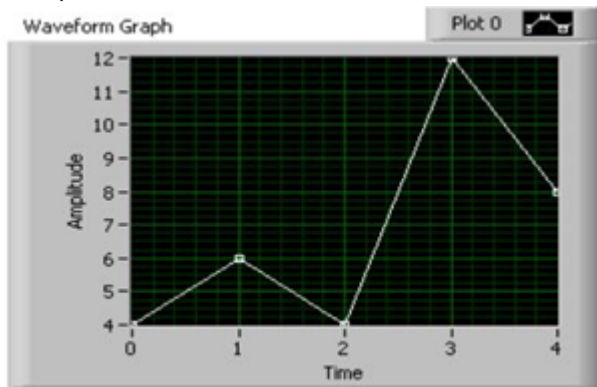
Question Type: MultipleChoice

Which of the following graphs matches the result in Comparison Values after the following code has executed?

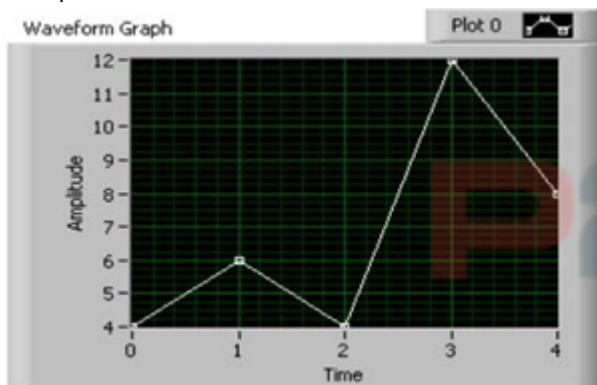


Options:

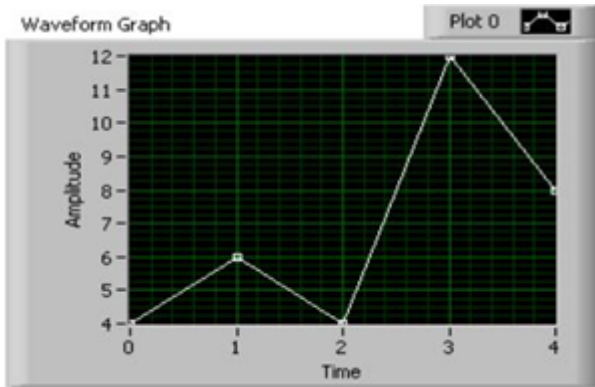
A- Option A



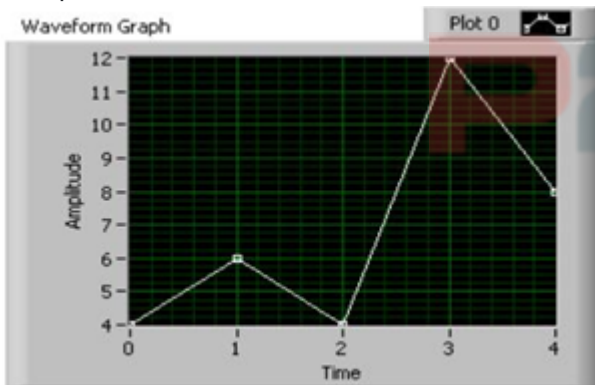
B- Option B



C- Option C



D- Option D



Answer:

A

Question 3

Question Type: MultipleChoice

Which option best can not be used to transfer data?

Options:

- A- Semaphores
- B- Queues
- C- Notifiers
- D- Local variables

Answer:

A

Question 4

Question Type: MultipleChoice

You can use all of the following data types as inputs to the case selector terminal except:

Options:

- A- Doubles
- B- Enumerated type values
- C- Strings
- D- Integers

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Answer:

A

Question 5

Question Type: MultipleChoice

Which combination of words correctly completes the following statement?

Unlike _____, which display an entire waveform that overwrites the data already stored, _____ update periodically and maintain a history of the data previously stored.

Options:

- A- Graphs; Charts
- B- Charts; Plots
- C- Plots; Graphs
- D- C harts; Graphs

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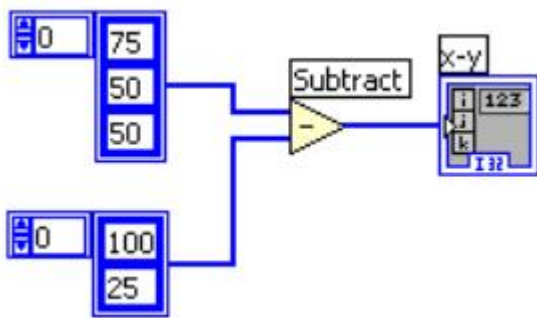
Answer:

A

Question 6

Question Type: MultipleChoice

What is the result of the following Array subtraction?



Options:

- A- A 1-D Array of {-25, 25, 50}
- B- A 1-D Array of {-25, 25}
- C- A 2-D Array of {{-25, -50, -50}, {50, 25, 25}}
- D- A 1-D Array of {75, -50, 25}

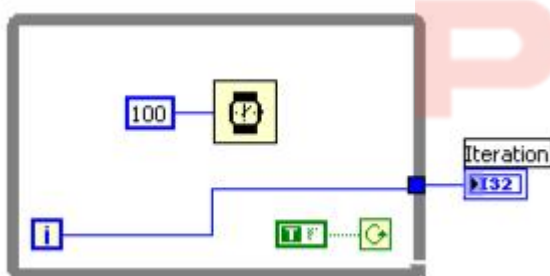
Answer:

B

Question 7

Question Type: MultipleChoice

Which of the following statements is true about the following block diagram?



Options:

- A- The loop will execute once and the iteration terminal, , will output a value of one
- B- The loop will execute once and the iteration terminal,, will output a value of zero
- C- The loop will execute infinitely and the program will have to be aborted
- D- The loop will not execute and the iteration terminal, , will return a null value

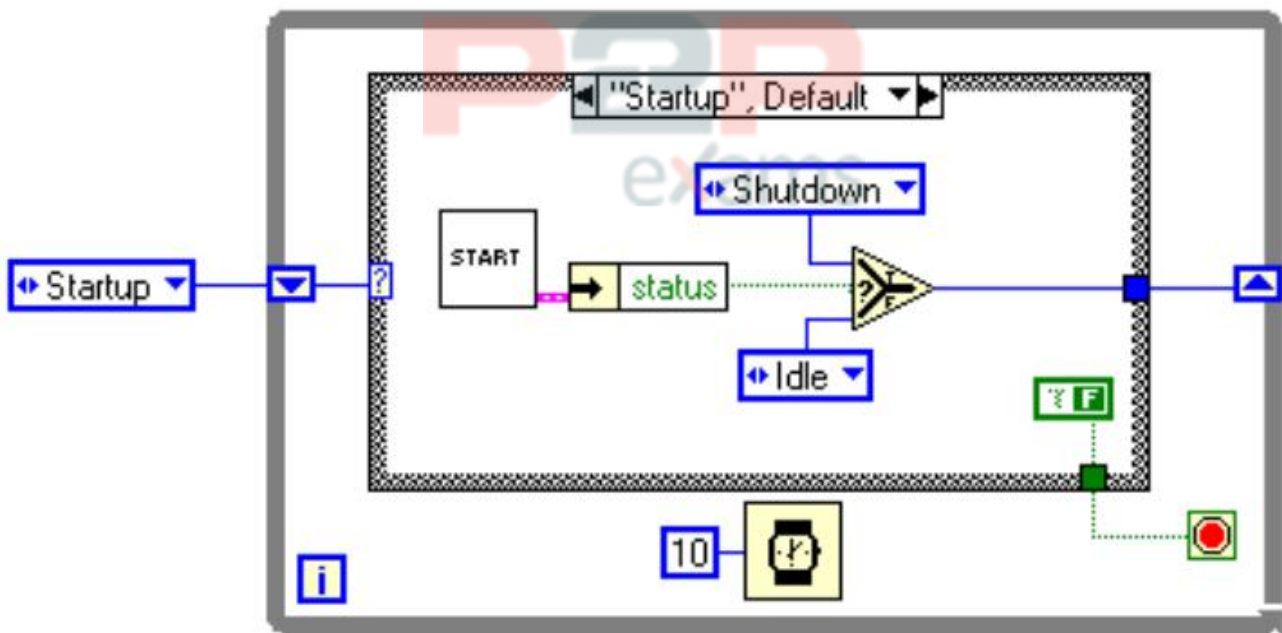
Answer:

C

Question 8

Question Type: MultipleChoice

The following block diagram represents which common type of VI architecture?



Options:

- A- Multiple Case Structure VI
- B- General VI
- C- State Machine VI
- D- Parallel Loop VI

Answer:

C

Question 9

Question Type: MultipleChoice

Which of the following statements is NOT valid?

Options:

- A- You can make a Cluster of Clusters.
- B- You can make an Array of Arrays.
- C- You can make a Cluster of Arrays.
- D- You can make an Array of Clusters.

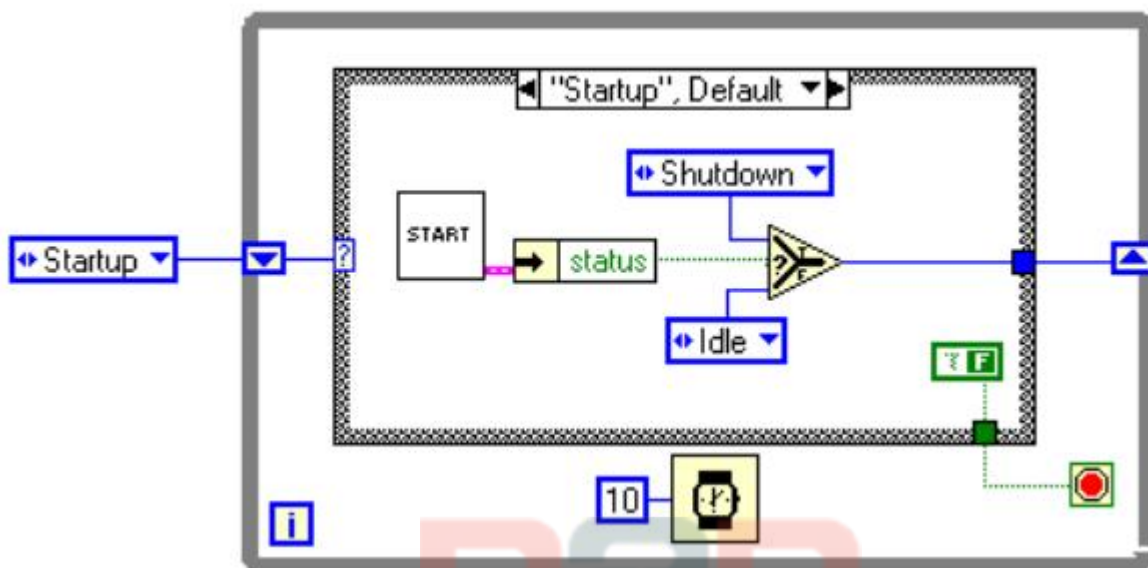
Answer:

B

Question 10

Question Type: MultipleChoice

The following figure is an example of which common type of VI architecture?



Options:

- A- Multiple Case Structure VI
- B- General VI
- C- State Machine VI
- D- Parallel Loop VI

Answer:

C

Question 11

Question Type: MultipleChoice

Can a wire be used to pass data between loops that are intended to run in parallel?

Options:

A- Yes

B- No

Answer:

B

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Question 12

Question Type: MultipleChoice

For implementing state diagrams that allow future application scalability, the best choice for a base structure is?

Options:

A- Sequence structure

B- Case structure

C- Formula node

D- Object-Oriented structure

Answer:

B

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