Free Questions for CLAD by actualtestdumps

Shared by Kirkland on 15-04-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Can Probes be attached to objects on the Front Panel?

Options:

A- Yes

B- No

Answer:

B

Question 2

Question Type: MultipleChoice

The function of a Cluster is to:

Options:

A- Allow grouping of mixed data types into logical structures.

B- Present data on the Front Panel using charts or graphs.

C- Provide a means of differentiating between data types on the Block Diagram.

D- Separate data objects by data type on the Front Panel.

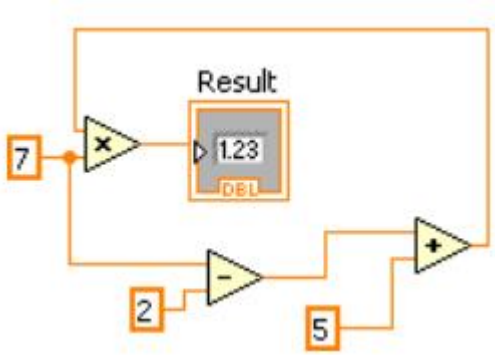
Answer:

A

Question 3

Question Type: **MultipleChoice**

In the figure below, what will Result equal when this calculation is executed?



Options:

A- 55

B- 70

C- 65

D- Indeterminate

Answer:

B

Question 4

Question Type: **MultipleChoice**

Which of the following statements regarding Array constants are NOT true?

Options:

A- When you create an Array constant on the block diagram, it is not visible on the Front Panel.

B- You cannot resize an Array constant to include more than one element.

C- You can copy or drag an existing Array on the Front Panel to the Block Diagram to create a constant of the same data type.

D- All array operations can be performed on an Array constant

Answer:

B

Question 5

Question Type: **MultipleChoice**

Which VI memory components are ALWAYS S resident for a SubVI? (Choose all apply)

Options:

A- Data Space

B- Front Panel

C- Block Diagram

D- Code

Answer:

A, D

Question 6

Question Type: MultipleChoice

Which of the following apply to Property Nodes? (Choose all apply)

Options:

A- Property Nodes allow attributes of front panel objects to be programmatically manipulated.

B- Property Nodes can be used to u pdate the values contained in a front panel object.

C- More than one Property Node can be used for a single front panel object.

D- Property Nodes contained in a SubVI will always cause the front panel to be loaded in memory.

Answer:

A, B, C, D

Question 7

Question Type: MultipleChoice

If an input name on the Show Context Help window is in bold for a SubVI, which of the following conditions are true? (Choose all apply)

Options:

A- Input values must be scalar.

B- An input is recommended, but not required.

C- An input is required.

D- A broken run arrow will result unless the input is wired.

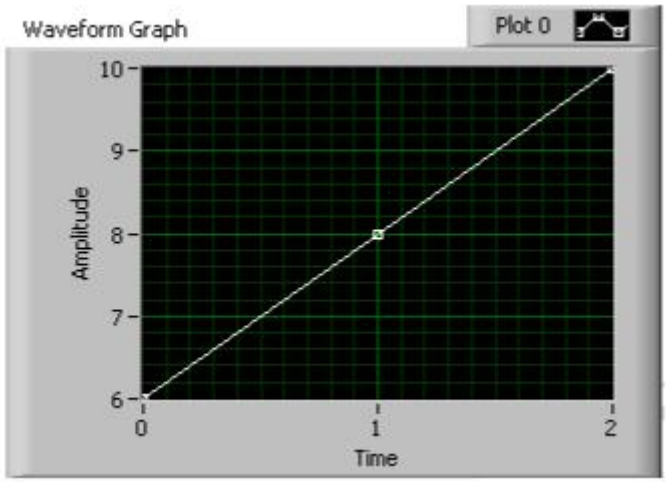
Answer:

C, D

Question 8

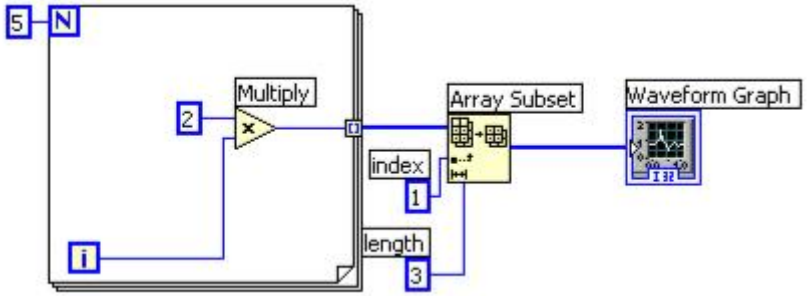
Question Type: MultipleChoice

Which of the following Block Diagrams could produce this result in Waveform Graph?

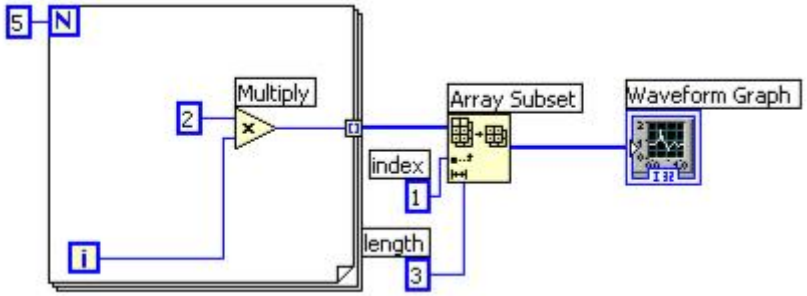


Options:

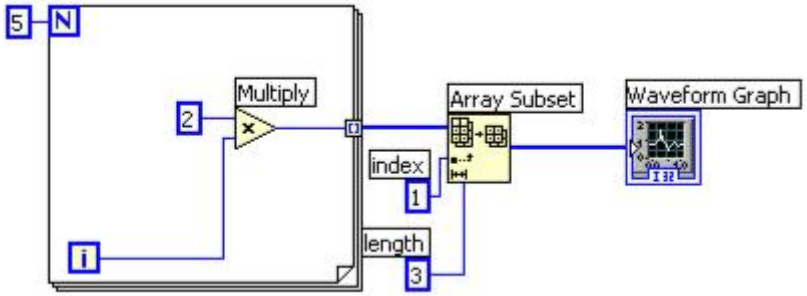
A- Option A



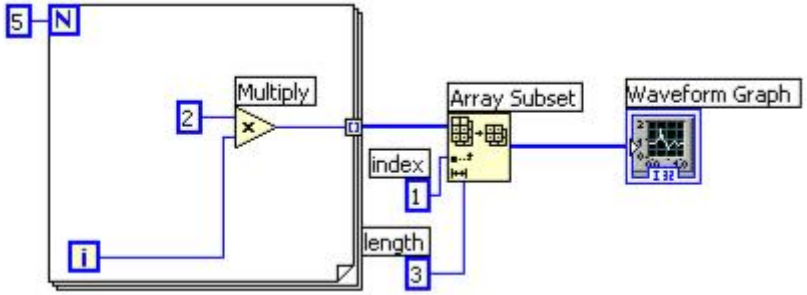
B- Option B



C- Option C



D- Option D



Answer:

A

Question 9

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

Question 10

Question Type: **MultipleChoice**

Which of the following statements is true about the iteration terminal ?

Options:

A- It returns the number of times the loop has executed

B- It returns the number of times the loop has executed, plus one

C- It returns the number of times the loop has executed, minus one

D- It returns a constant number

Answer:

C

To Get Premium Files for CLAD Visit

https://www.p2pexams.com/products/clad

For More Free Questions Visit

https://www.p2pexams.com/ni/pdf/clad