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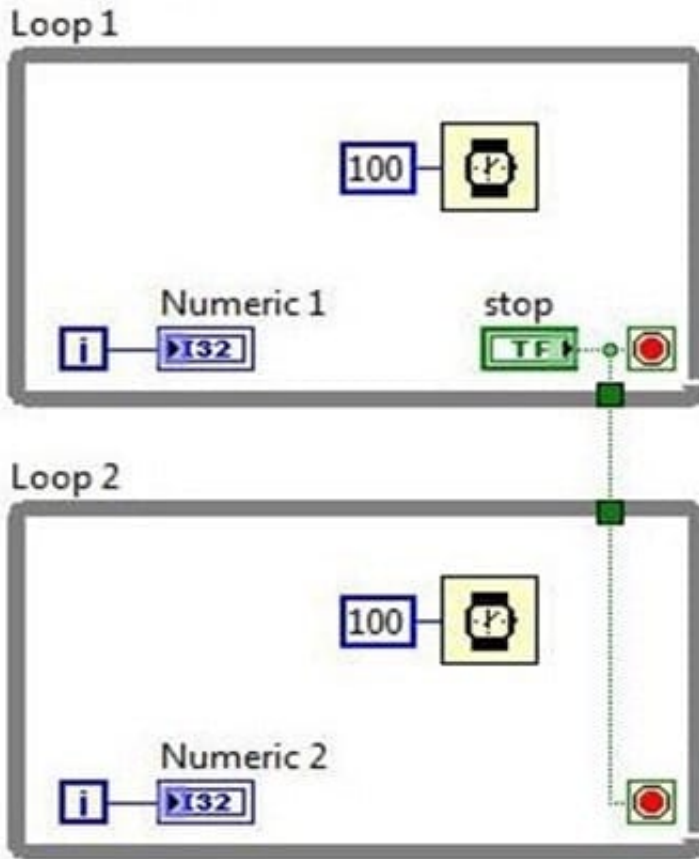
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QUESTION 1

What is the behavior of this VI when the code executes?

A. Loop 1 runs after Loop 2 stops

B. Loop 1 and Loop 2 are deadlocked

C. Loop 2 runs after Loop 1 stops

D. Loop 1 and Loop 2 run simultaneously

Correct Answer: D

QUESTION 2

The function of a Cluster is to:

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

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

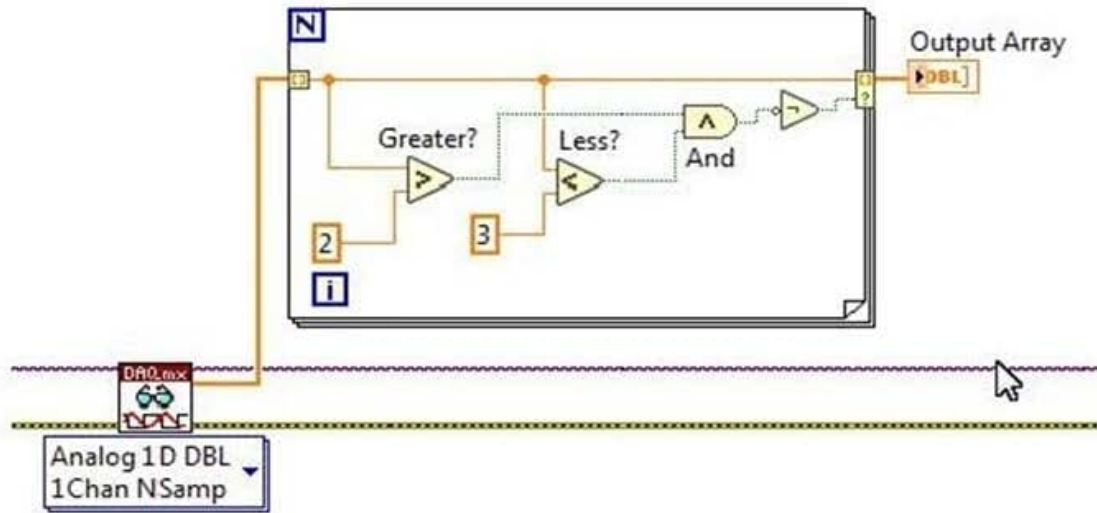C. Provide a means of differentiating between data types on the Block Diagram.

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D. Separate data objects by data type on the Front Panel.
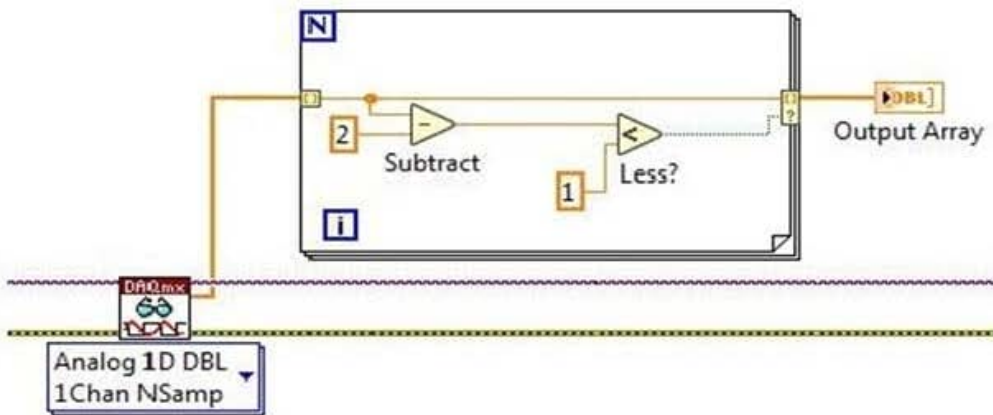
Correct Answer: A

QUESTION 3

Which code will remove any and all samples in the array that are between 2 and 3, exclusive?

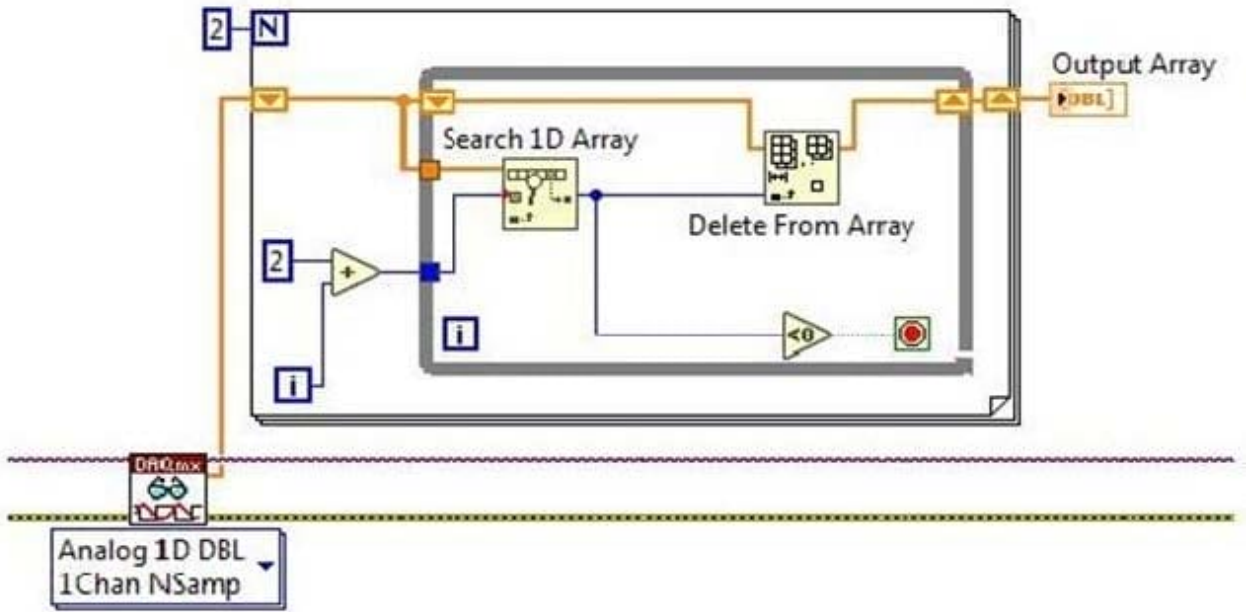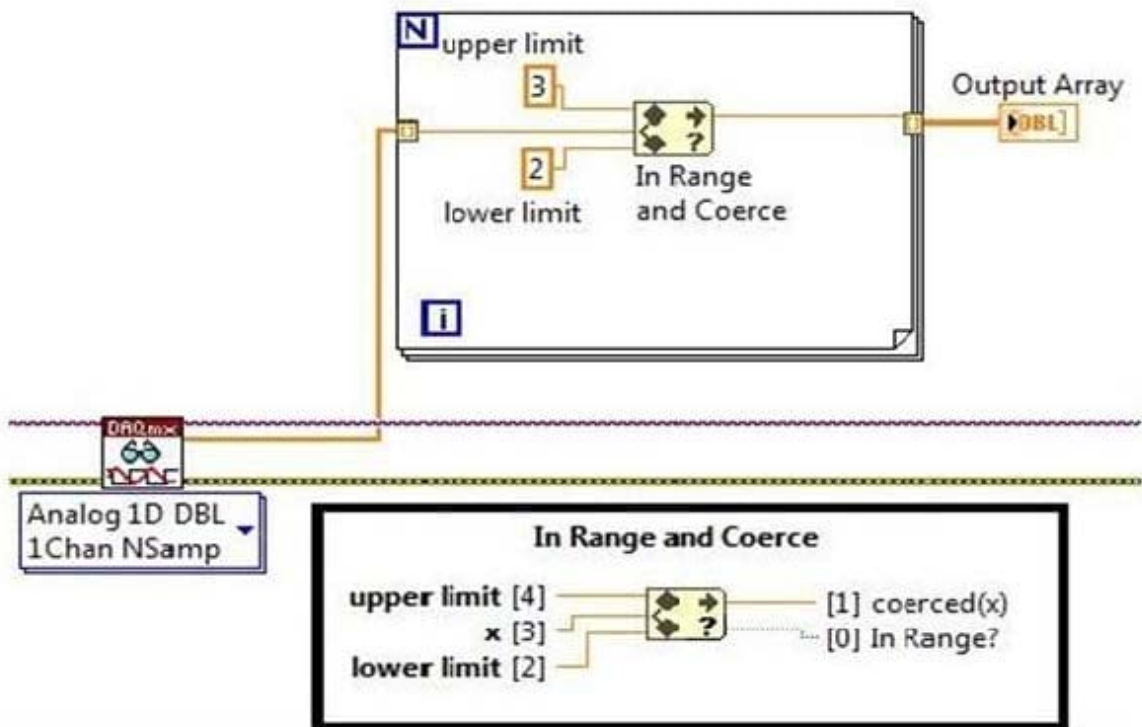![Pass2Lead logo](https://Pass2Lead.com)
A.

B.

○ C.

○ D.

A. Option A

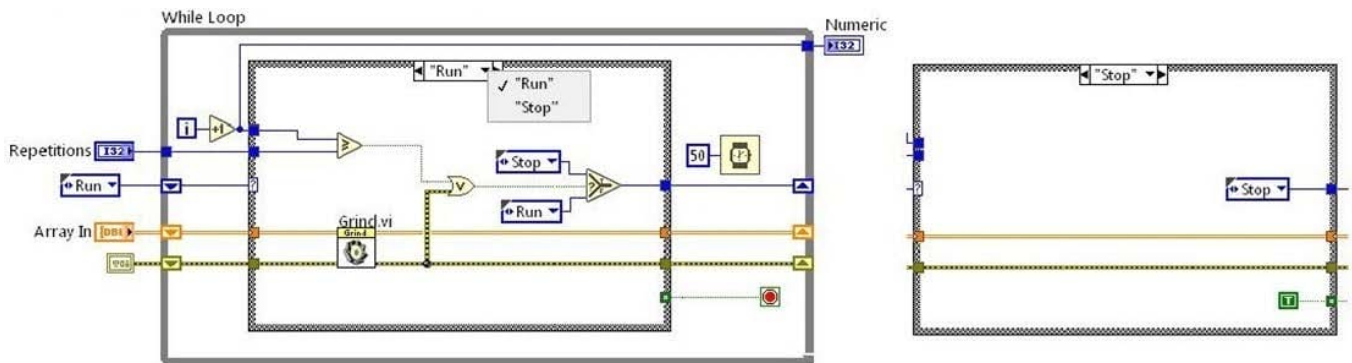B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 4

This VI is started with a value of 7 in the Repetitions control.

The SubVI Grind.vi returns an error the fifth time it runs.

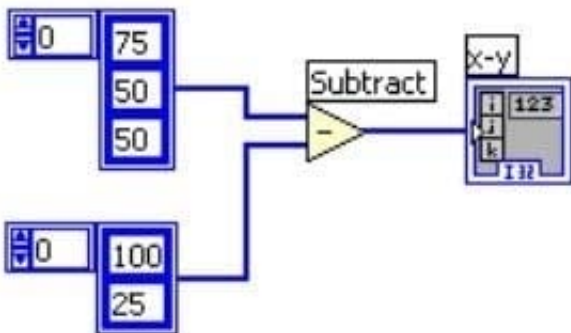What is the value in the Numeric indicator after this VI has run?

A. 6

B. 5

C. 4

D. 7

Correct Answer: B

QUESTION 5

What is the result of the following Array subtraction?

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}

Correct Answer: B