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QUESTION 1

What is the notation for gates?

- A. circular disc at the interaction frame
- B. small arrow either into or out from the fragment frame
- C. point on the fragment frame with an optional name
- D. small rectangle on the fragment with associated name

Correct Answer: C

QUESTION 2

How many arrows can point from a flow final node?

A. one

- B. any number
- C. none
- D. two
- Correct Answer: C

QUESTION 3

When either a message m or a message q is to be sent-but not both-what kind of operator for combined fragment would be used?

- A. var B. break C. opt
- D. par
- E. alt

Correct Answer: E

QUESTION 4

What is true about the composite structure exhibit?

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A. Every instance of X must be connected to an instance of Y.

B. All instances corresponding to x and y will be destroyed when an instance of C is destroyed.

- C. Every instance of Y must be connected to an instance of X.
- D. C has at least two properties.

Correct Answer: D

QUESTION 5

If the node in the exhibit receives a value, what happens to other values flowing in the diagram containing the node?



A. nothing

- B. They stop for a time specified by the small circle.
- C. They are aborted.
- D. They stop until the small circle emits a value.

Correct Answer: A



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