



# OMG-OCUP2-INT200<sup>Q&As</sup>

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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

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### QUESTION 2

What determines whether a clause executes?

- A. behaviors
- B. classes
- C. parameters
- D. guards
- E. test nodes

Correct Answer: E

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### QUESTION 3

What is true of a local transition of a state?

- A. any transition that occurs only in that state
- B. a transition that cannot be triggered if no substate is active
- C. a transition that will not execute the exit and entry actions of the state but only those of its substates
- D. equivalent to an internal transition

Correct Answer: C

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### QUESTION 4

Where is an interaction constraint placed?

- A. either on the top of an operand or at the bottom of an operand



- B. always at the top of an interaction
- C. above the first event within an interaction operand
- D. directly outside the combined fragment

Correct Answer: C

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#### QUESTION 5

How many arrows can connect to a partition?

- A. any number
- B. none
- C. two
- D. one

Correct Answer: B

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