

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

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**QUESTION 1**

What situation results from an Apply Function Action?

- A. reads objects and produces output values
- B. produces output values
- C. writes objects and produces output values
- D. reads objects, write objects, and produces output values
- E. performs any set of UML actions

Correct Answer: B

**QUESTION 2**

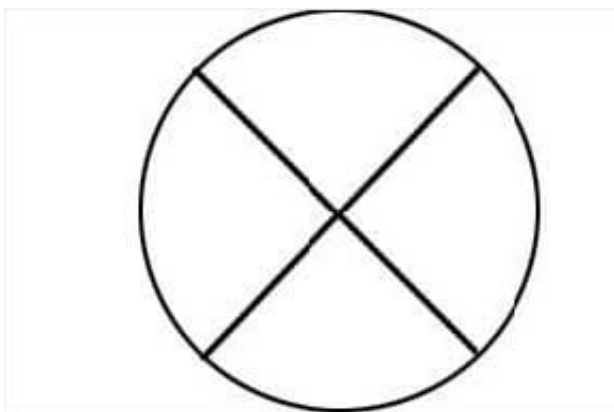
For what does an interaction operator define semantics?

- A. a particular interaction fragment
- B. a particular combined fragment
- C. a particular message
- D. a particular interaction

Correct Answer: B

**QUESTION 3**

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

**QUESTION 4**

What are the kinds of structured nodes? (Choose two.)

- A. partition
- B. object node
- C. loop
- D. action
- E. conditional

Correct Answer: CE

**QUESTION 5**

What are valid representations of a Call Operation Action? (Choose two.)

A. <code>getAltitude</code>	D. <code>getAltitude (getAlt)</code>
B. <code>getAltitude (Aircraft)</code>	E. <code>(Aircraft::getAlt)</code>
C. <code>getAltitude (Aircraft::getAlt)</code>	F. <code>getAltitude (::getAlt)</code>

- A. A
- B. B

C. C

D. D

E. E

F. F

Correct Answer: C

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