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

OMG Certified UML Professional 2 (OCUP 2) - Intermediate Level

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**QUESTION 1**

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
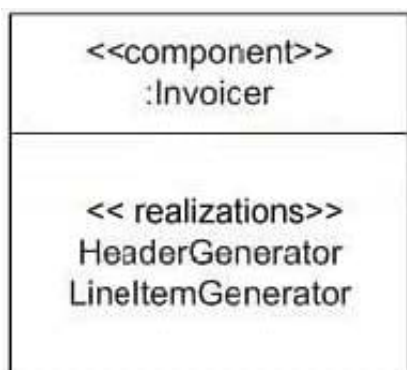
C. opt

D. par

E. alt

Correct Answer: E

**QUESTION 2**

What is a Connection Point Reference used to declare?

A. a pointer to a connection point

B. a submachine state

C. an entry or exit point of a submachine state

D. an entry or exit point of a state

E. a pseudostate

Correct Answer: C

**QUESTION 3**

What most accurately describes the semantics modeled by the exhibit?



A. HeaderGenerator and LineItemGenerator are Invoicer ports.

B. An Invoicer component is composed of HeaderGenerator component and a LineItemGenerator component.

C. HeaderGenerator and LineItemGenerator realize Invoicer.

D. Invoicer realizes Header Generator and Line Item Generator

Correct Answer: C

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**QUESTION 4**

What is implied when a transition terminates on the outer border of a composite state that has an initial and a history pseudostate?

A. The outgoing transition from the final pseudostate is taken.

B. The state is not entered.

C. The outgoing transition from the initial pseudostate is taken.

D. The outgoing transition from the history pseudostate is taken.

Correct Answer: C

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**QUESTION 5**

What does a choice pseudostate designate?

A. point at which outgoing guards are evaluated

B. point whose outgoing transitions are optional

C. point with an associated Boolean condition

D. a conditional fork pseudostate

E. point that is chosen dynamically during execution

Correct Answer: A

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