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QUESTION 1

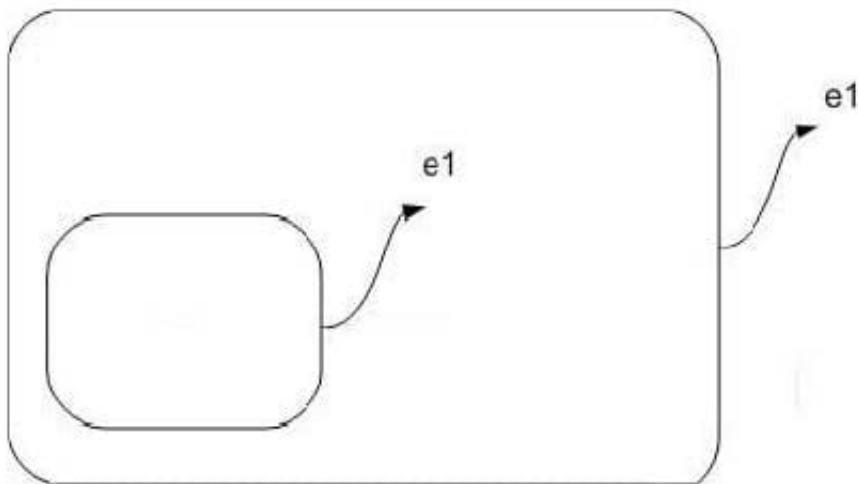
What might a connector specify?

- A. dependencies
- B. classes
- C. associations
- D. messages
- E. links

Correct Answer: E

QUESTION 2

Triggers on two different transitions originating from two states at different levels of the same state are simultaneously enabled (as shown in the exhibit).



- A. The state machine is not well-formed.
- B. More deeply nested transitions take precedence over those with less depth.
- C. Both transitions are taken in arbitrary order.
- D. The less deeply nested transition takes precedence over those with more depth.

Correct Answer: B

QUESTION 3



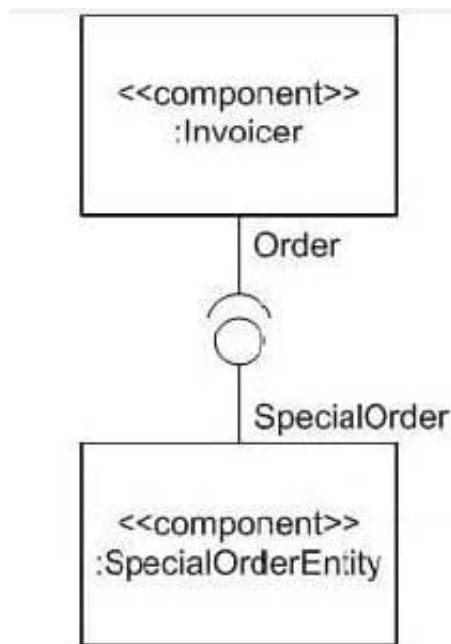
What is true when invoking a CreateObjectAction?

- A. Behaviors can be executed.
- B. Initial expressions can be evaluated.
- C. The classifier cannot be abstract.
- D. State machine transitions can be triggered.
- E. The classifier cannot be an association class.

Correct Answer: C

QUESTION 4

Which relationships would make the model in the exhibit ill-formed?



- A. Special Order and Order are related to each other via a dependency.
- B. Special Order and order are related to each other via an association.
- C. Order is a subtype of Special Order.
- D. Special Order is a subtype of Order.

Correct Answer: C

QUESTION 5

What characteristic does a Connectable Element possess?



- A. represents the end of a communication channel
- B. can be connected to other elements by connectors
- C. can have associations
- D. can own connectors

Correct Answer: B

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