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Question 1

Question Type: MultipleChoice

What are the instances of a power type?

Options:

A- associations

B- association instances

C- association classes

D- classifiers

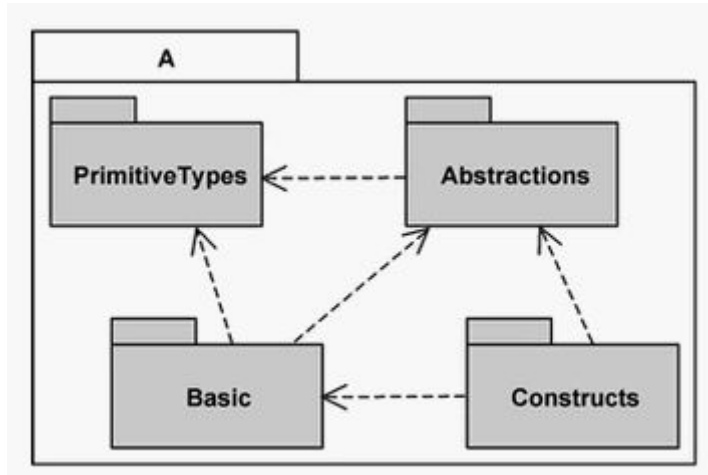
Answer:

D

Question 2

Question Type: MultipleChoice

What is the correct identity of the UML 2.0 infrastructure package A in the exhibit?



Options:

- A- Core
- B- Profiles
- C- CommonStructure
- D- Kernel
- E- CommonBehavior

Answer:

A

Question 3

Question Type: MultipleChoice

What is true of a protocol state machine?

Options:

- A-** must be associated with exactly one classifier
- B-** may be associated with any number of classifiers
- C-** may have a behavioral feature context
- D-** cannot be associated with a classifier

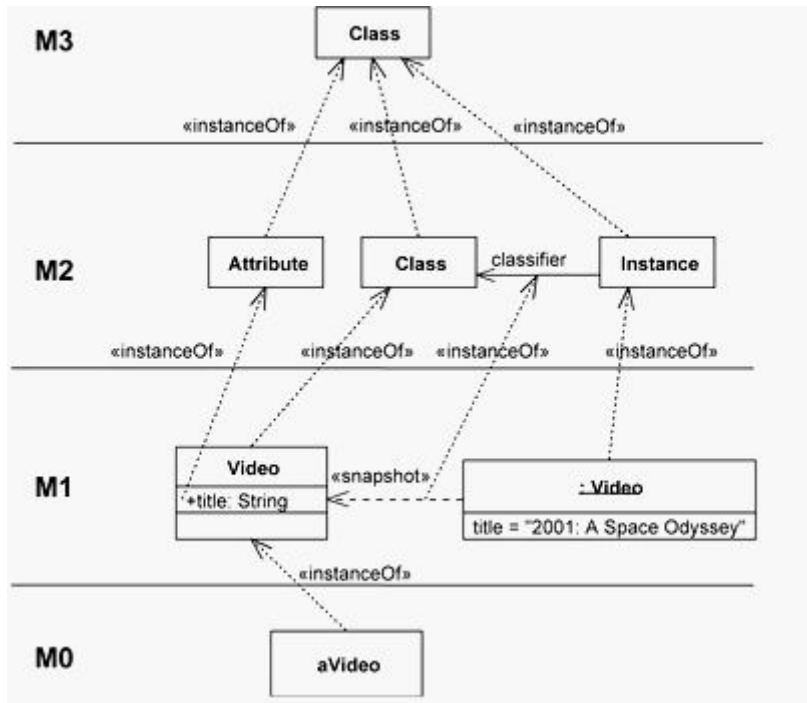
Answer:

A

Question 4

Question Type: MultipleChoice

To which layers in the 4-layer metamodel hierarchy for the UML metamodel (as depicted in the exhibit) do M1 and M2 correspond?



Options:

A- M2 = MOF meta-metamodel; M1 = UML metamodel

B- M2 = UML metamodel; M1 = MOF meta-metamodel

C- M2 = UML metamodel; M1 = user model

D- M2 = user model; M1 = UML metamodel

E- M2 = user model; M1 = runtime instances

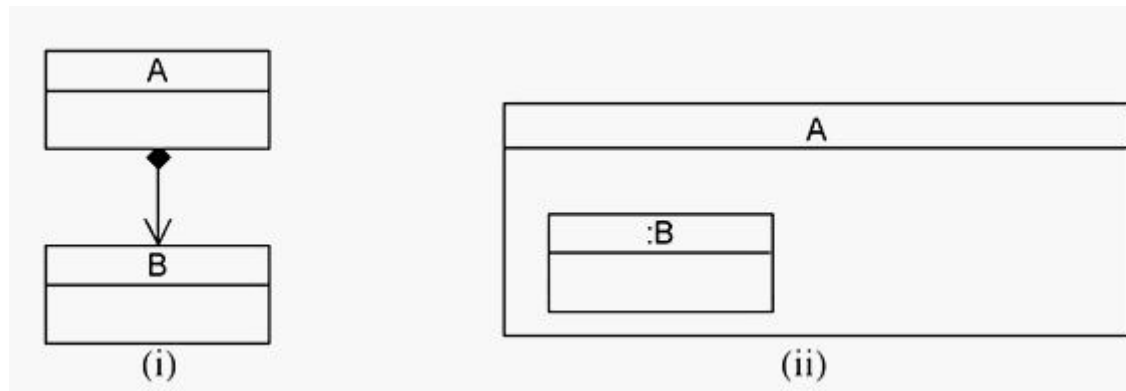
Answer:

C

Question 5

Question Type: MultipleChoice

What is the difference between the relationships between A and B in diagram (i) and diagram (ii) in the exhibit?



Options:

- A- (ii) implies (i)
- B- (i) applies to all instances of A, while (ii) does not
- C- (i) is only permitted if (ii) is also defined
- D- (i) applies to all instances of B, while (ii) does not

Answer:

A

Question 6

Question Type: MultipleChoice

What is true about a class used as a template parameter for a parameterized class? A class used as template parameter _____.
(Choose two)

Options:

- A- is a class that can be substituted with another class as part of binding parameters.

- B-** is an object of the parameterized class.
- C-** can be used as any other class.
- D-** is a class that can be redefined in subclasses of the parameterized class.
- E-** is a class that is partially defined.

Answer:

A, C

Question 7

Question Type: MultipleChoice

When a component is deleted, what happens to objects in a component's namespace?

Options:

- A-** only those objects that participate in shared aggregations are retained
- B-** objects continue to exist
- C-** contents of the component's namespace are promoted to its superclass

D- objects are deleted

Answer:

D

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