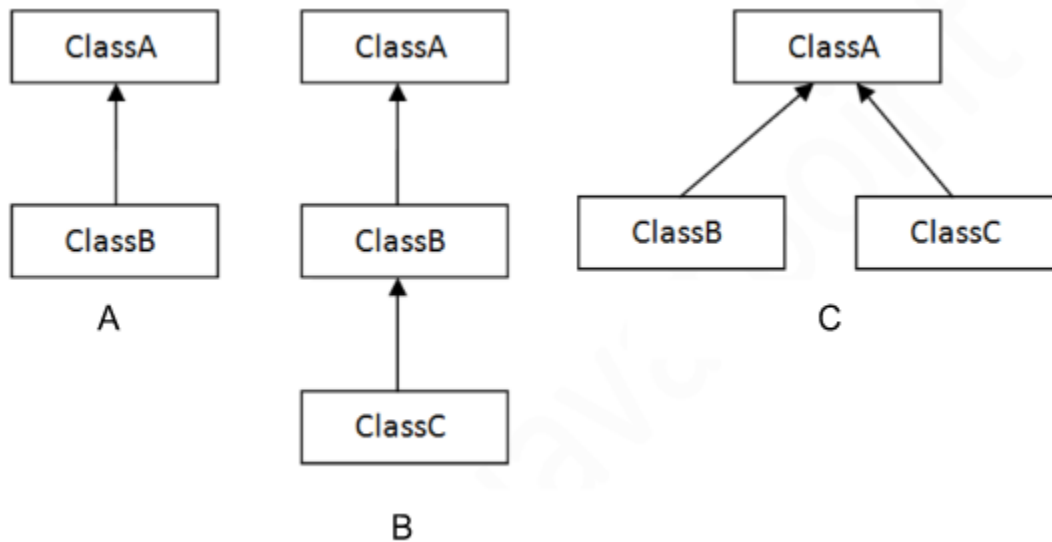


1. Which is inheritance?



2. What metaphor does Java use to specify object relationships?

- A. Inheritance
- B. Objects
- C. Classes
- D. Interfaces
- E. Packages

3. What is a(n) namespace that organizes a set of related classes and interfaces?

- A. A package
- B. Class
- C. Interface
- D. Object

1) If we want that one class in java inherits another one which Key word do we use?

- a) inherit
- b) include
- c) extends
- d) extend

2) Which sentence is true:

- a) We use the Enum Type for predefined value.
- b) We should write the names of an Enum type in uppercase letters.
- c) Enum constructor can be freely accessible (public).
- d) You can check a value of Enum by switch case construction.

3) What is the output of :

```
String sentence = "I love java";  
sentence.len();
```

- a) 11
- b) 12
- c) Compile Error
- d) no output

4) What is the correct way to concatenating two strings:

- a) firstString.concat(secondString);
- b) "I hope ".concat("1.0 in Java");
- c) "Nam " + "likes" + "Kattis ";
- d) string1+string2;