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Java SE 8 Programmer 1Z0-808-CHS



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Question: 1

Which of the following is a valid JavaBean method signature?

- A. public void getArrow()
- B. public void setRow()
- C. public void setRange(int range)
- D. public String addTarget(String target)

Answer: C

Question: 2

Of the following four modifiers, choose the one that is not implicitly applied to all interface variables.

- A. Final
- B. Abstract
- C. Static
- D. public

Answer: B

Question: 3

Which three are advantages of the Java exception mechanism?

- A. Provides a set of standard exceptions that covers all possible errors.
- B. Allows the creation of new exceptions that are customized to the particular program being created.
- C. Improves the program structure because exceptions must be handled in the method in which they occur.
- D. Improves the program structure because the programmer can choose where to handle exceptions.
- E. Improves the program structure because the error handling code is separated from the normal program function.

Answer: B, D, E

Question: 4

Restricting access to only the public methods of a class is related to which one of these concepts in Java?

- A. Platform independence
- B. Object orientation
- C. Encapsulation
- D. Inheritance

Answer: C

Question: 5

You have a list of PurchaseOrder objects, each with a date, customer and state. You want filter list in various ways. Which of the following built-in functional interfaces are you going to use for the above?

- A. UnaryOperator
- B. Consumer
- C. Supplier
- D. Predicate

Answer: D

Question: 6

What is the value of that Number after the execution of the following code snippet?

```
long thatNumber = 5 >= 5 ? 1+2 : 1*1;  
if (thatNumber < 4)  
thatNumber += 1;
```

- A. 3
- B. 4
- C. 5
- D. The answer cannot be determined until runtime.

Answer: B

Question: 7

Which usage represents a valid way of compiling java source file with the name "Main"?

- A. javac Main.java
- B. java Main.class

- C. java Main.java
- D. javac Main
- E. java Main

Answer: A

Question: 8

If a try statement has catch blocks for both Exception and IOException, then which of the following statements is correct?

- A. The catch block for Exception must appear before the catch block for IOException.
- B. The catch block for IOException must appear before the catch block for Exception.
- C. The catch blocks for these two exception types can be declared in any order.
- D. A try statement cannot be declared with these two catch block types because they are incompatible.

Answer: B

Question: 9

You are writing a method that is declared not to return a value. Which two are permitted in the method body?

- A. print some of the return statement
- B. return null;
- C. return void;
- D. return;

Answer: A, D

Question: 10

Which statement best describes encapsulation?

- A. Encapsulation ensures that classes can be designed so that if a method has an argument MyType x, any subclass of MyType can be passed to that method.
- B. Encapsulation ensures that classes can be designed so that only certain fields and methods of an object are accessible from other objects.
- C. Encapsulation ensures that classes can be designed so that their methods are inheritable.
- D. Encapsulation ensures that classes can be designed with some fields and methods declared as abstract.

Answer: B

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