

1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Which three statements describe the object-oriented features of the Java language?

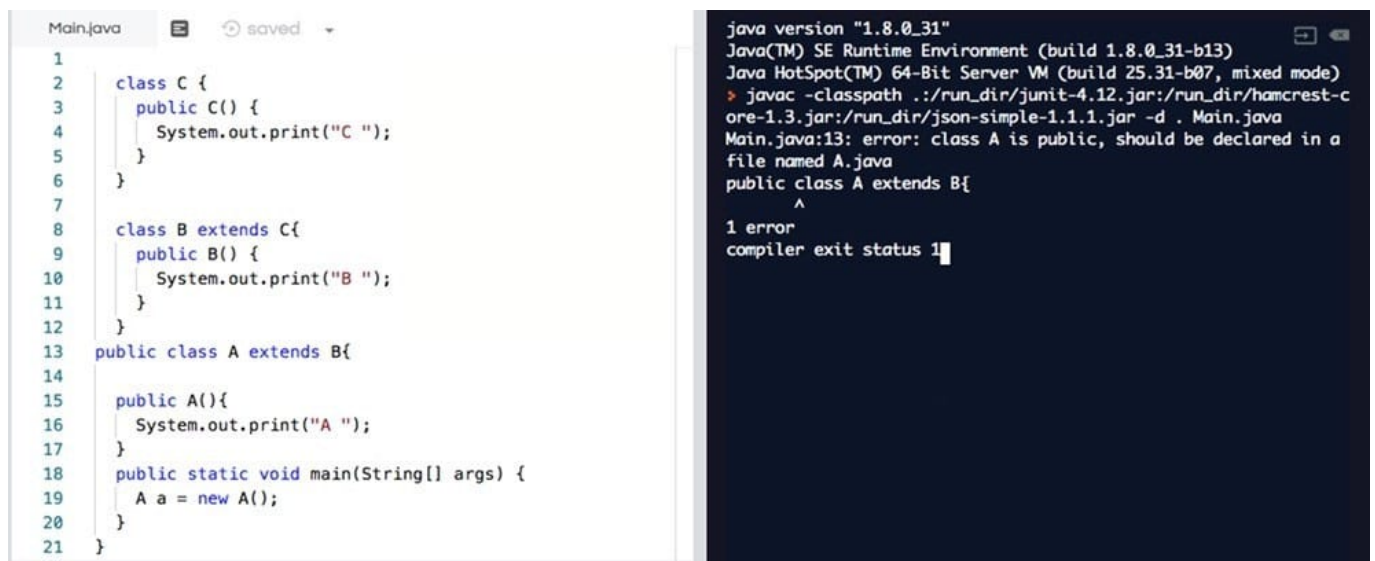
- A. Objects can be reused.
- B. A subclass can inherit from a superclass.
- C. Objects can share behaviors with other objects.
- D. A package must contain more than one class.
- E. Object is the root class of all other objects.
- F. A main method must be declared in every class.

Correct Answer: ACE

QUESTION 2

```
int n[][] = {{1, 3}, {2, 4}};
for (int i = n.length - 1; i >= 0; i--) {
    for (int j = n[i].length - 1; j >= 0; j--) {
        System.out.print(n[i][j]);
    }
}
```

Given the following segment of code:



The image shows a code editor window on the left and a terminal window on the right. The code editor shows the following Java code:

```
1
2 class C {
3     public C() {
4         System.out.print("C ");
5     }
6 }
7
8 class B extends C{
9     public B() {
10        System.out.print("B ");
11    }
12 }
13 public class A extends B{
14
15     public A(){
16         System.out.print("A ");
17     }
18     public static void main(String[] args) {
19         A a = new A();
20     }
21 }
```

The terminal window shows the output of the compilation process:

```
java version "1.8.0_31"
Java(TM) SE Runtime Environment (build 1.8.0_31-b13)
Java HotSpot(TM) 64-Bit Server VM (build 25.31-b07, mixed mode)
> javac -classpath ./run_dir/junit-4.12.jar:./run_dir/hamcrest-core-1.3.jar:./run_dir/json-simple-1.1.1.jar -d . Main.java
Main.java:13: error: class A is public, should be declared in a
file named A.java
public class A extends B{
      ^
1 error
compiler exit status 1
```

Which two statements, if either were true, would make the code compile? (Choose two.)

- A. Motorcycle is an interface that implements the Cycle class.

- B. Cycle is an interface that is implemented by the Motorcycle class.
- C. Cycle is an abstract superclass of Motorcycle.
- D. Cycle and Motorcycle both extend the Transportation superclass.
- E. Cycle and Motorcycle both implement the Transportation interface.
- F. Motorcycle is a superclass of Cycle.

Correct Answer: BC

QUESTION 3

Given the code fragment:

```
12. int row = 10;
13. for ( ; row > 0 ; ) {
14.     int col = row;
15.     while (col >= 0) {
16.         System.out.print(col + " ");
17.         col -= 2;
18.     }
19.     row = row / col;
20. }
```

What is the result?

- A. 10 8 6 4 2 0
- B. 10 8 6 4 2
- C. AnArithmeticException is thrown at runtime
- D. The program goes into an infinite loop outputting: 10 8 6 4 2 0. . .
- E. Compilation fails

Correct Answer: B

QUESTION 4

Given: What is the result?

```
class Cart {
    Product p;
    double totalAmount;
}

class Product {
    String name;
    Double price;
}

public class Shop {
    public static void main(String[] args) {
        Cart c = new Cart();
        System.out.println(c.p + ":" + c.totalAmount);
    }
}
```

- A. c=null b=true f=0.0
- B. c= b=false f=0.0
- C. c=null b=false f=0.0
- D. c=0 b=false f=0.0F

Correct Answer: C

```
15
16 > class Cart {
17     Product p;
18     double totalAmount;
19 }
20 > class Product {
21     String name;
22     Double price;
23 }
24 > public class Shop {
25 >     public static void main(String[] args) {
26         Cart c = new Cart();
27         System.out.println(c.p + ":" + c.totalAmount);
28     }
29 }
```

Result**CPU Time: 0.23 sec(s), Memory: 36060 kilobyte(s)****null:0.0****QUESTION 5**

Given:

```
public static void main(String[] args) {
    String[][] arr = {"A", "B", "C"}, {"D", "E"};
    for (int i = 0; i < arr.length; i++) {
        for (int j = 0; j < arr[i].length; j++) {
            System.out.print(arr[i][j] + " ");
            if (arr[i][j].equals("B")) {
                continue;
            }
        }
        continue;
    }
}
```

What is the result?

```
LocalDateTime dt = LocalDateTime.of(2014, 7, 31, 1, 1);
dt.plusDays(30);
dt.plusMonths(1);
System.out.println(dt.format(DateTimeFormatter.ISO_DATE_TIME));
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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