

1Z0-815^{Q&As}

Java SE 11 Programmer I

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QUESTION 1

Given:

```
public class Test {  
    public static void main(String[] args) {  
        int x;  
        int y = 5;  
        if (y > 2) {  
            x = ++y;  
            y = x + 7;  
        } else {  
            y++;  
        }  
        System.out.print(x + " " + y);  
    }  
}
```

What is the result?

- A. compilation error
- B. 0 5
- C. 6 13
- D. 5 12

Correct Answer: A

```
1 public class Test {
2     public static void main (String[] args) {
3         int x;
4         int y = 5;
5         if (y > 2) {
6             x = ++y;
7             y = x + 7;
8         } else {
9             y++;
10
11         System.out.print(x + " "+y);
12     }
13 }
```

variable x might not have been initialized

QUESTION 2

Given: Which two lines can replace line 1 so that the Y class compiles? (Choose two.)

```
public class X {
    private Collection collection;
    public void set(Collection collection) {
        this.collection = collection;
    }
}
```

and

```
public class Y extends X {
    public void set(Map<String,String> map) {
        super.set(map); // line 1
    }
}
```

- A. map.forEach((k, v) -> set(v));
- B. set(map.values());
- C. super.set(List map)
- D. super.set(map.values());
- E. set(map)

Correct Answer: BD

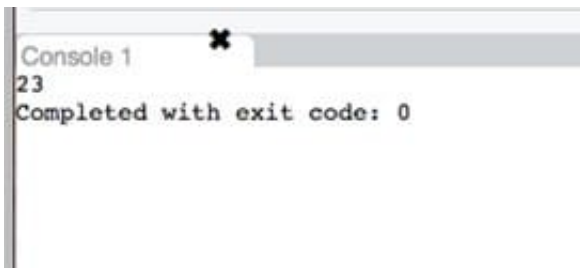
QUESTION 3

Given the code fragment: What is the result?

```
String s = "";
if (Double.parseDouble("11.00f") > 11) {
    s += 1;
}
if (1_7 == Integer.valueOf("17")) {
    s += 2;
}
if (1024 > 1023L) {
    s += 3;
}
System.out.print(s);
```

- A. 23
- B. 12
- C. 123
- D. 13

Correct Answer: A



QUESTION 4

Given:

```
package a;
public abstract class Animal {
    protected abstract void walk();
}
package b;
public abstract class Human extends Animal {
    // line 1
}
```

Which two lines inserted in line 1 will allow this code to compile? (Choose two.)

- A. protected void walk(){}
- B. void walk(){}
- C. abstract void walk();
- D. private void walk(){}
- E. public abstract void walk();

Correct Answer: AB

QUESTION 5

Given: What is the result?

```
public class Price {
    private final double value;
    public Price(String value) {
        this(Double.parseDouble(value));
    }
    public Price(double value) {
        this.value = value;
    }
    public Price () {}
    public double getValue() { return value; }
    public static void main(String[] args) {
        Price p1 = new Price("1.99");
        Price p2 = new Price(2.99);
        Price p3 = new Price();
        System.out.println(p1.getValue()+" "+p2.getValue()+" "+p3.getValue());
    }
}
```

- A. The compilation fails.
- B. 1.99,2.99,0

C. 1.99,2.99,0.0

D. 1.99,2.99

Correct Answer: A

```
1
2 public class Price {
3     private final double value;
4     public Price(String value) {
5         this(Double.parseDouble (value));
6     }
7     public Price(double value) {
8         this.value = value;
9
10    }
11    public double getValue() { return value; }
12    public static void main (String[] args) {
13        Price p1 = new Price("1.99");
14        Price p2 = new Price("2.99");
15        Price p3 = new Price();
16        System.out.println(p1.getValue()+" "+p2.getValue()+" "+p3.getValue());
17    }
18 }
```

✖ variable value might not have been initialized

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