



1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Given:

```
ArrayList<Cycle> myList = new ArrayList<>();  
myList.add(new Motorcycle());
```

What is the result?

- A. String main 1
- B. An exception is thrown at runtime
- C. String main 1 2 3
- D. String main 123

Correct Answer: C

QUESTION 2

Given the code fragment: What is the result?



```
class Animal {
    String type = "Canine";
    int maxSpeed = 60;

    Animal () {}

    Animal (String type, int maxSpeed) {
        this.type = type;
        this.maxSpeed = maxSpeed;
    }
}

class WildAnimal extends Animal {
    String bounds;

    WildAnimal (String bounds) {
        //line n1
    }

    WildAnimal (String type, int maxSpeed,String bounds) {
        //line n2
    }
}
```

- A. 5 : 5
- B. 10 : 10
- C. 5 : 10
- D. Compilation fails.

Correct Answer: B

QUESTION 3

Given:



- A. `for (option = 0; option != 0; option = //code that reads the option goes here) {
 /* code that print the option go here */
}`
- B. `while (option != 0) {
 menu();
 option = // code that reads the option goes here
 /* code that print the option go here */
}`
- C. `do {
 menu();
 option = // code that reads the option goes here
 /* code that print the option go here */
} while (option != 0);`
- D. `while (option >= 0) {
 menu ();
 option = // code that reads the option goes here
 /* code that print the option go here */
}`

What is the result?

- A. Vehicle Bus
- B. Bus Vehicle
- C. Bus
- D. The program doesn't print anything

Correct Answer: A



```
class Player {}

interface Playable {
    public void play();
    public void setPlayers(List<Player> players);
}

class Game implements Playable {
    private List<Player> players;
    public List<Player> getPlayers() { return players; }
    public void setPlayers(List<Player> players) { this.players
= players; }
    public void play() { System.out.println("Played."); }
}
```

QUESTION 4

Given the following class:

```
public class Test {
    public static int stVar = 100;
    public int var = 200;
    public String toString() {
        return var + ":" + stVar;
    }
}
```

And given the following main method, located in another class:

```
Test t1 = new Test();
t1.var = 300;
System.out.println(t1);
Test t2 = new Test();
t2.stVar = 300;
System.out.println(t2);
```

Which three lines, when inserted independently at line n1, cause the program to print a o balance?

- A. this.amount = 0;
- B. acct.setAmount(0);
- C. acct (0) ;



- D. acct.amount = 0;
- E. acct.getAmount () = 0;
- F. acct.changeAmount(0);
- G. acct.changeAmount(-acct.amount);
- H. acct.changeAmount(-acct.getAmount());

Correct Answer: BDG

QUESTION 5

Given the fragment: What is the result?

```
24. float var1 = (12_345.01 >= 123_45.00) ? 12_456 : 124_56.02f;  
25. float var2 = var1 + 1024;  
26. System.out.print(var2);
```

- A. 13480.0
- B. 13480.02
- C. Compilation fails
- D. An exception is thrown at runtime

Correct Answer: A

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