



1Z0-803^{Q&As}

Java SE 7 Programmer I

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QUESTION 1

Given the code fragments:


```
interface Contract{ }
class Super implements Contract{ }
class Sub extends Super {

public class Ref {
    public static void main(String[] args) {
        List objs = new ArrayList();

        Contract c1 = new Super();
        Contract c2 = new Sub();           // line n1
        Super s1 = new Sub();

        objs.add(c1);
        objs.add(c2);
        objs.add(s1);                     // line n2

        for(Object itm: objs) {
            System.out.println(itm.getClass().getName());
        }
    }
}
```



What is the result?

- A. Super Sub Sub
- B. Contract Contract Super
- C. Compilation fails at line n1
- D. Compilation fails at line n2

Correct Answer: D

QUESTION 2

Given:

```
class Sports {
    int num_players;

    String name, ground_condition;

    Sports(int np, String sname, String sground){
        num_players = np;
        name = sname;
    }
}
```



```
ground_condition = sground;
```

```
}
```

```
}
```

```
class Cricket extends Sports {
```

```
int num_umpires;
```

```
int num_substitutes;
```

Which code fragment can be inserted at line //insert code here to enable the code to compile?

A. Cricket() { super(11, "Cricket", "Condidtion OK"); num_umpires =3; num_substitutes=2;

```
}
```

B. Cricket() { super.ground_condition = "Condition OK"; super.name="Cricket"; super.num_players = 11; num_umpires =3; num_substitutes=2; }

C. Cricket() { this(3,2); super(11, "Cricket", "Condidtion OK"); } Cricket(int nu, ns) { this.num_umpires =nu; this.num_substitutes=ns; }

D. Cricket() { this.num_umpires =3; this.num_substitutes=2; super(11, "Cricket", "Condidtion OK"); }

Correct Answer: A

Incorrect:

not C, not D: call to super must be the first statement in constructor.

QUESTION 3

What is the proper way to defined a method that take two int values and returns their sum as an int value?

A. int sum(int first, int second) { first + second; }

B. int sum(int first, second) { return first + second; }

C. sum(int first, int second) { return first + second; }

D. int sum(int first, int second) { return first + second; }

E. void sum (int first, int second) { return first + second; }

Correct Answer: D

QUESTION 4

Given:




```
class Overloading {
    int x(double d) {
        System.out.println("one");
        return 0;
    }

    String x(double d) {
        System.out.println("two");
        return null;
    }

    double x(double d) {
        System.out.println("three");
        return 0;
    }

    public static void main(String[] args) {
        new Overloading().x(4.0);
    }
}
```



What is the result?

- A. One
- B. Two
- C. Three
- D. Compilation fails

Correct Answer: D

QUESTION 5

```
Class StaticField {
    static int i = 7;

    public static void main(String[] args) {
        StaticFied obj = new StaticField();

        obj.i++;

        StaticField.i++;
    }
}
```



```
obj.i++;
```

```
System.out.println(StaticField.i + " " + obj.i);
```

```
}
```

```
}
```

What is the result?

A. 10 10

B. 8 9

C. 9 8

D. 7 10

Correct Answer: A

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