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Java SE 8 Programmer I

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QUESTION 1

Given the code fragment:

```
 3. public static void main(String[] args) {
 4.      int iVar = 100;
 5.      float fVar = 100.100f;
 6.      double dVar = 123;
 7.      iVar = fVar;
 8.      fVar = iVar;
 9.      dVar = fVar;
10.      fVar = dVar;
11.      dVar = iVar;
12.      iVar = dVar;
13. }
```

Which three lines fail to compile?

A. Line 7

B. Line 8

C. Line 9

D. Line 10

E. Line 11

F. Line 12

Correct Answer: BCE

QUESTION 2

Given:

```
package p1;
public class Acc {
    int p;
    private int q;
    protected int r;
    public int s;
}
```

Test.java:

```
package p2;
import p1.Acc;
public class Test extends Acc {
    public static void main(String[] args) {
        Acc obj = new Test();
    }
}
```

What is the result?

A. 11, 21, 31, 11, 21, 31

B. 11, 21, 31, 12, 22, 32

C. 12, 22, 32, 12, 22, 32

D. 10, 20, 30, 10, 20, 30

Correct Answer: D

QUESTION 3

```
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:

```
Main.java          saved  ▾
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   }
```

```
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-c
ore-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 4

You are asked to develop a program for a shopping application, and you are given the following information:

The application must contain the classes Toy, EduToy, and consToy. The Toy class is the superclass of the other two classes. The int caicuiatePrice (Toy t) method calculates the price of a toy. The void printToy (Toy t) method prints the details of a toy.

Which definition of the Toy class adds a valid layer of abstraction to the class hierarchy?

```
interface CanFly{

        String type = "A";

        void fly();


        _____ String getType(){

                return type;

        }

}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 5

Given the code fragments: What is the result?

```
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);                                     // line n2
        objs.add(s1);

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

A. Super Sub Sub

B. Contract Contract Super

C. Compilation fails at line n1

D. Compilation fails at line n2

Correct Answer: D

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