



1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Given the classes:

*

AssertionError

*

ArithmeticException

*

ArrayIndexOutOfBoundsException

*

FileNotFoundException

*

IllegalArgumentException

*

IOException

*

IOException

*

NumberFormatException

*

SQLException

Which option lists only those classes that belong to the unchecked exception category?

A.

AssertionError, ArrayIndexOutOfBoundsException, ArithmeticException

B.

AssertionError, IOException, IOException

C.

ArithmeticException, FileNotFoundException, NumberFormatException

D.



FileNotFoundException, IOException, SQLException

E.

ArrayIndexOutOfBoundsException, IllegalArgumentException, FileNotFoundException

Correct Answer: A

Explanation: Not B: IOError and IOException are both checked errors. Not C, not D, not E: FileNotFoundException is a checked error.

Note:

Checked exceptions:

*

represent invalid conditions in areas outside the immediate control of the program (invalid user input, database problems, network outages, absent files)

*

are subclasses of Exception

*

a method is obliged to establish a policy for all checked exceptions thrown by its implementation (either pass the checked exception further up the stack, or handle it somehow)

Note:

Unchecked exceptions:

*

represent defects in the program (bugs) - often invalid arguments passed to a non-private method. To quote from The Java Programming Language, by Gosling, Arnold, and Holmes: "Unchecked runtime exceptions represent conditions that, generally speaking, reflect errors in your program's logic and cannot be reasonably recovered from at run time."

*

are subclasses of RuntimeException, and are usually implemented using IllegalArgumentException, NullPointerException, or IllegalStateException

*

method is not obliged to establish a policy for the unchecked exceptions thrown by its implementation (and they almost always do not do so)

QUESTION 2

Given the code fragment:

```
float x = 22.00f % 3.00f; int y = 22 % 3; System.out.print(x + " , " + y);
```

 What is the result?



- A. 1.0, 1
- B. 1.0f, 1
- C. 7.33, 7
- D. Compilation fails
- E. An exception is thrown at runtime

Correct Answer: A

QUESTION 3

Given the code fragment:

```
int nums1[] = new int[3];
int nums2[] = {1, 2, 3, 4, 5};
nums1 = nums2;
for (int x : nums1){
    System.out.print(x + ":");
}
```

What is the result?

- A. 1:2:3:4:5:
- B. 1:2:3:
- C. Compilation fails.
- D. An ArrayOutOfBoundsException is thrown at runtime.

Correct Answer: A

QUESTION 4

Given:



```
class Vehicle {
    String type = "4W";
    int maxSpeed = 100;

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

class Car extends Vehicle {
    String trans;

    Car(String trans) {           //line n1
        this.trans = trans;
    }

    Car(String type, int maxSpeed, String trans) {
        super(type, maxSpeed);
        this.trans = trans;      //line n2
    }
}
```

And given the code fragment:

```
7. Car c1 = new Car("Auto");
8. Car c2 = new Car("4W", 150, "Manual");
9. System.out.println(c1.type + " " + c1.maxSpeed + " " + c1.trans);
10. System.out.println(c2.type + " " + c2.maxSpeed + " " + c2.trans);
```

What is the result?

- A. 4W 100 Auto 4W 150 Manual
- B. Null 0 Auto 4W 150 Manual
- C. Compilation fails only at line n1
- D. Compilation fails only at line n2
- E. Compilation fails at both line n1 and line n2

Correct Answer: C

On line n1 implicit call to parameterized constructor is missing and n2 this() must be the first line.

QUESTION 5

Given the code fragment:



```
for (int ii = 0; ii
int count = 0;
for (int jj = 3; jj > 0; jj--) {
if (ii == jj) {
++count;
break;
}
}
System.out.print(count);
continue;
}
```

What is the result?

- A. 011
- B. 012
- C. 123
- D. 000

Correct Answer: A

QUESTION 6

Given the code fragment: What is the result?



```
public static void main(String[] args) {
    try {
        int num = 10;
        int div = 0;
        int ans = num / div;
    } catch (ArithmeticException ae) {
        ans = 0 // line n1
    } catch (Exception e) {
        System.out.println("Invalid calculation");
    }
    System.out.println("Answer = " + ans); // line n2
}
```

- A. Answer = 0
- B. Invalid calculation
- C. Compilation fails only at line n1.
- D. Compilation fails only at line n2.
- E. Compilation fails only at line n1 and line2.

Correct Answer: E

QUESTION 7

Given the code format:

```
class DBConfiguration {
    String user;
    String password;
}

And:

4. public class DBHandler {
5.     DBConfiguration configureDB(String uname, String password) {
6.         // insert code here
7.     }
8.     public static void main(String[] args) {
9.         DBHandler r = new DBHandler();
10.        DBConfiguration dbConf = r.configureDB("manager", "manager");
11.    }
12. }
```

Which code fragment must be inserted at line 6 to enable the code to compile?

- A. DBConfiguration f; return f;
- B. Return DBConfiguration;



C. Return new DBConfiguration;

D. Return 0;

Correct Answer: B

QUESTION 8

Given:

```
public class SampleClass {  
  
    public static void main(String[] args) {  
  
        AnotherSampleClass asc = new AnotherSampleClass();  
        SampleClass sc = new SampleClass();  
  
        sc = asc;  
  
        System.out.println("sc: " + sc.getClass());  
        System.out.println("asc: " + asc.getClass());  
    }  
}  
  
class AnotherSampleClass extends SampleClass {  
  
}
```

What is the result?

- A. sc: class Object asc: class AnotherSampleClass
- B. sc: class SampleClass asc: class AnotherSampleClass
- C. sc: class AnotherSampleClass asc: class SampleClass
- D. sc: class AnotherSampleClass asc: class AnotherSampleClass

Correct Answer: D

QUESTION 9

Given:



```
public class MyFor1 {
    public static void main(String[] args) {
        int[] x = {6, 7, 8};
        for (int i : x) {
            System.out.print(i + " ");
            i++;
        }
    }
}
```

What is the result?

- A. 6 7 8
- B. 7 8 9
- C. 0 1 2
- D. 6 8 10
- E. Compilation fails

Correct Answer: A

QUESTION 10

Given:

```
public class X {
    static int i;
    int j;
    public static void main(String[] args) {
        X x1 = new X();
        X x2 = new X();
        x1.i = 3;
        x1.j = 4;
        x2.i = 5;
        x2.j = 6;
        System.out.println(
            x1.i + " "+
```



```
x1.j + " "+
```

```
x2.i + " "+
```

```
x2.j);
```

```
}
```

```
}
```

What is the result?

A. 3 4 5 6

B. 3 4 3 6

C. 5 4 5 6

D. 3 6 4 6

Correct Answer: C

QUESTION 11

Given:

```
abstract class X {  
    public abstract void methodX();  
}  
interface Y {  
    public void methodY();  
}
```

Which two code fragments are valid?



- ```
 A) class Z extends X implements Y(
 public void methodZ(){}
}
 B) abstract class Z extends X implements Y(
 public void methodZ(){}
}
 C) class Z extends X implements Y(
 public void methodX(){}
}
 D) abstract class Z extends X implements Y(
}
 E) class Z extends X implements Y(
 public void methodY(){}
}
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: BC

Explanation: When an abstract class is subclassed, the subclass usually provides implementations for all of the abstract methods in its parent class (C). However, if it does not, then the subclass must also be declared abstract (B). Note: An abstract class is a class that is declared abstract--it may or may not include abstract methods. Abstract classes cannot be instantiated, but they can be subclassed.

## QUESTION 12

Given:



```
public class TestTry {
 public static void main(String[] args) {
 StringBuilder message = new StringBuilder("hello java!");
 int pos = 0;
 try {
 for (pos = 0; pos < 12; pos++) {
 switch (message.charAt(pos)) {
 case 'a':
 case 'e':
 case 'o':
 String uc=Character.toString(message.charAt(pos)).toUpperCase();
 message.replace(pos, pos+1, uc);
 }
 }
 } catch (Exception e) {
 System.out.println("Out of limits");
 }
 System.out.println(message);
 }
}
```

What is the result?

- A. hElI0jAvA!
- B. Hello java!
- C. Out of limits hElI0jAvA!
- D. Out of limits

Correct Answer: C

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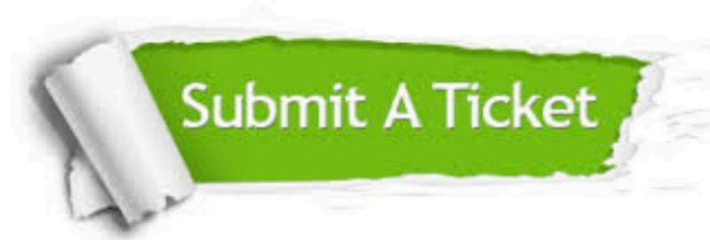
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