

Vendor: Oracle

Exam Code: 1Z0-808

Exam Name: Java SE 8 Programmer I

Question 1—Question 10

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QUESTION 1

Given:

```
interface Readable {
    public void readBook();
    public void setBookMark();
}

abstract class Book implements Readable { // line n1
    public void readBook() { }
    // line n2
}

class EBook extends Book { // line n3
    public void readBook() { }
    // line n4
}
```

Which option enables the code to compile?



- A) Replace the code fragment at line n1 with: class Book implements Readable {
 B) At line n2 insert: public abstract void setBookMark();
 C) Replace the code fragment at line n3 with: abstract class EBook extends Book {
 C) D) At line n4 insert: public void setBookMark() {
- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: D

QUESTION 2

Given the code fragment:

```
public static void main(String[] args) {
    List<String> names = new ArrayList<>();
    names.add("Robb");
    names.add("Bran");
    names.add("Rick");
    names.add("Bran");

if (names.remove("Bran")) {
        names.remove("Jon");
    }
    System.out.println(names);
}
```

What is the result?

- A. [Robb, Rick, Bran]
- B. [Robb, Rick]

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- C. [Robb, Bran, Rick, Bran]
- D. An exception is thrown at runtime.

Answer: A Explanation:

After adding elements to names we have a list with four elements and element "Bran" repeated.

After removing element "Bran" we have a list with three elements [Robb, Rick, Bran]. remove method removes the first occurrence of the specified element from this list, if it is present. If the list does not contain the element, it is unchanged.

https://docs.oracle.com/javase/8/docs/api/java/util/ArrayList.html#remove-java.lang.Object-

QUESTION 3

Given:

```
class A {
    public A() {
        System.out.print("A ");
    }
}
class B extends A{
                                      //line n1
    public B() {
        System.out.print("B ");
}
class C extends B{
                                      //line n2
    public C() {
        System.out.print("C ");
    public static void main(String[] args) {
        Cc = new C();
    }
}
```

What is the result?

A. CBA

B. C

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C. ABC

D. Compilation fails at line n1 and line n2

Answer: C

QUESTION 4

Given:

```
class X {
    static int i;
    int j;
    public static void main(String[] args) {
         X \times 1 = \text{new } X();
         X \times 2 = \text{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. 3456

B. 3436

C. 5456

D. 3646

Answer: C

Explanation:

Since variable i is static, it is shared by all instances of X. When code executes x2.i = 5, x1.i = 5 too

Since variable j isn't static, each instance of X has its own copy of j.

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QUESTION 5

Given the code fragment:

Which code fragment, when inserted at line 3, enables the code to print 10:20?

```
A. int[] array = new int[2];
```

- B. int[] array; array = int[2];
- C. int array = new int[2];
- D. int array [2];

Answer: A

QUESTION 6

Given the code fragment:

```
public static void main(String[] args) {
    String[] arr = {"A", "B", "C", "D"};
    for (int i = 0; i < arr.length; i++) {
        System.out.print(arr[i] + " ");
        if (arr[i].equals("C")) {
            continue;
        }
        System.out.println("Work done");
        break;
    }
}</pre>
```

What is the result?

A. A B C Work done

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- B. ABCD Work done
- C. A Work done
- D. Compilation fails

Answer: C

QUESTION 7

Which three are advantages of the Java exception mechanism?

- A. Improves the program structure because the error handling code is separated from the normal program function
- B. Provides a set of standard exceptions that covers all the possible errors
- C. Improves the program structure because the programmer can choose where to handle exceptions
- D. Improves the program structure because exceptions must be handled in the method in which they occurred
- E. Allows the creation of new exceptions that are tailored to the particular program being created

Answer: ACE Explanation:

B is false. Standard exceptions not cover all possible errors.

D is false. Exceptions don't have to be handled in the method in which they occurred.

QUESTION 8

Given the code from the Greeting. Java file:

```
public class Greeting {
    public static void main(String[] args) {
        System.out.println("Hello " + args[0]);
    }
}
```

Which set of commands prints Hello Duke in the console?

- C A) javac Greeting java Greeting Duke
- C B) javac Greeting.java Duke java Greeting
- C C) javac Greeting.java java Greeting Duke
- CD) javac Greeting.java java Greeting.class Duke
- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: C Explanation:

Source code file names must have .java suffixes to compile with javac
We interpret or run the program with "java <class name without suffix> arguments"
http://docs.oracle.com/javase/8/docs/technotes/tools/windows/javac.html
http://docs.oracle.com/javase/8/docs/technotes/tools/windows/java.html

QUESTION 9

Given:



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```
class Alpha {
    int ns;
    static int s;
    Alpha(int ns) {
        if (s < ns) {
            s = ns;
            this.ns = ns;
        }
    }
    void doPrint() {
        System.out.println("ns = " + ns + " s = " + s);
    }
}
And,
public class TestA {
    public static void main(String[] args) {
        Alpha ref1 = new Alpha(50);
        Alpha ref2 = new Alpha(125);
        Alpha ref3 = new Alpha(100);
        ref1.doPrint();
        ref2.doPrint();
        ref3.doPrint();
    }
}
```

What is the result?

```
C A) ns = 50 s = 125
    ns = 125 s = 125
    ns = 100 s = 125

C B) ns = 50 s = 125
    ns = 125 s = 125
    ns = 0 s = 125

C C) ns = 50 s = 50
    ns = 125 s = 125
    ns = 100 s = 100

C D) ns = 50 s = 50
    ns = 125 s = 125
    ns = 0 s = 125
```

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- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: D Ans B

QUESTION 10

Given the code fragment:

```
public static void main(String[] args) {
    int ii = 0;
    int jj = 7;
    for (ii = 0; ii < jj - 1; ii = ii + 2) {
        System.out.print(ii + " ");
    }
}</pre>
```

What is the result?

- A. 24
- B. 0246
- C. 024
- D. Compilation fails

Answer: C