1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Given the code fragment:

StringBuilder sb = new StringBuilder ( ) ;

Sb.append ("world");

Which code fragment prints Hello World?

A. sb.insert(0,"Hello "); System.out.println(sb);

B. sb.append(0,"Hello "); System.out.println(sb);

C. sb.add(0,"Hello "); System.out.println(sb);

D. sb.set(0,"Hello "); System.out.println(sb);D

Correct Answer: A

Explanation: The java.lang.StringBuilder.insert(int offset, char c) method inserts the string representation of the char argument into this sequence. The second argument is inserted into the contents of this sequence at the position indicated by offset. The length of this sequence increases by one.The offset argument must be greater than or equal to 0, and less than or equal to the length of this sequence.

Reference: Java.lang.StringBuilder.insert() Method

QUESTION 2

Given the code fragment:

```
public class App {
      String greet = "Welcome!";
      public App() {
            String greet = "Hello!";
      }
      public void setGreet() {
            String greet = "Good Day!";
      }


      public static void main (String[] args) {
            App t = new App();
            String greet = "Good Luck!";
            System.out.println(t.greet);
      }
}
```

Which code fragment at line 10 prints Welcome 100?

```
16 ▾ public class App {
17        String greet = "Welcome!";
18 ▾     public App() {
19            String greet = "Hello!";
20        }
21 ▾     public void setGreet() {
22            String greet = "Good Day!";
23        }
24
25 ▾     public static void main(String[] args) {
26            App t = new App();
27            String greet = "Good Luck!";
28            System.out.println(t.greet);
29        }
30  }
```

Result

CPU Time: 0.24 sec(s), Memory: 32280 kilobyte(s)

```
Welcome!
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

```
public class OraString {
    String s;
    public boolean equals(OraString str) {
        return this.s.equalsIgnoreCase(str.toString());
    }
    OraString(String s) {
        this.s = s;
    }
}
```
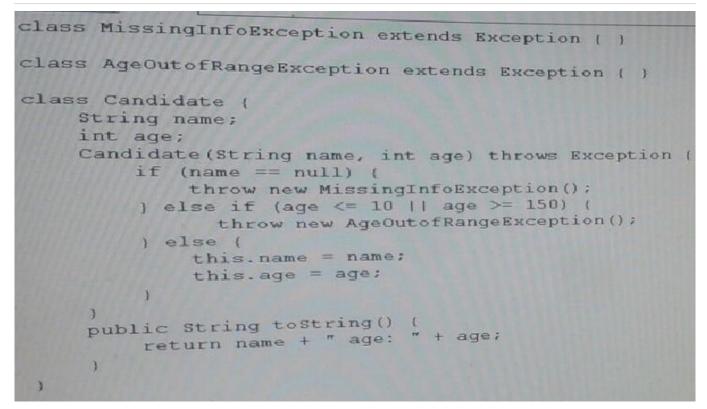
QUESTION 3

Which is true about the switch statement?

A. Its expression can evaluate to a collection of values.

B. The break statement, at the end of each case block, is optional.

C. Its case label literals can be changed at runtime.

D. It must contain the default section.

Correct Answer: B

Reference: https://www.geeksforgeeks.org/switch-statement-in-java/

QUESTION 4

View the exhibit.

```
class MissingInfoException extends Exception { }

class AgeOutofRangeException extends Exception { }

class Candidate {
    String name;
    int age;
    Candidate(String name, int age) throws Exception {
        if (name == null) {
            throw new MissingInfoException();
        } else if (age <= 10 || age >= 150) {
            throw new AgeOutofRangeException();
        } else {
            this.name = name;
            this.age = age;
        }
    }
    public String toString() {
        return name + " age: " + age;
    }
}
```

Given the code fragment:

```
4.  public class Test {
5.      public static void main(String[] args) {
6.          Candidate c = new Candidate("James", 20);
7.          Candidate c1 = new Candidate("Williams", 32);
8.          System.out.println(c);
9.          System.out.println(c1);
10.     }
11. }
```

Which change enables the code to print the following?

James age: 20 Williams age: 32

A. Replacing line 5 with public static void main (String [] args) throws MissingInfoException, AgeOutofRangeException {

B. Replacing line 5 with public static void main (String [] args) throws.Exception {

C. Enclosing line 6 and line 7 within a try block and adding: catch(Exception e1) { //code goes here} catch (missingInfoException e2) { //code goes here} catch (AgeOutofRangeException e3) {//code goes here}

D. Enclosing line 6 and line 7 within a try block and adding: catch (missingInfoException e2) { //code goes here} catch (AgeOutofRangeException e3) {//code goes here}

Correct Answer: C

QUESTION 5

Which two initialization statements are valid? (Choose two.)

A. Boolean available = "TRUE":

B. String tmpAuthor = author, author ="Mc Donald";

C. Double price = 200D;

D. Integer pages = 20;

Correct Answer: CD

Reference: http://www.functionx.com/java/Lesson06.htm

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