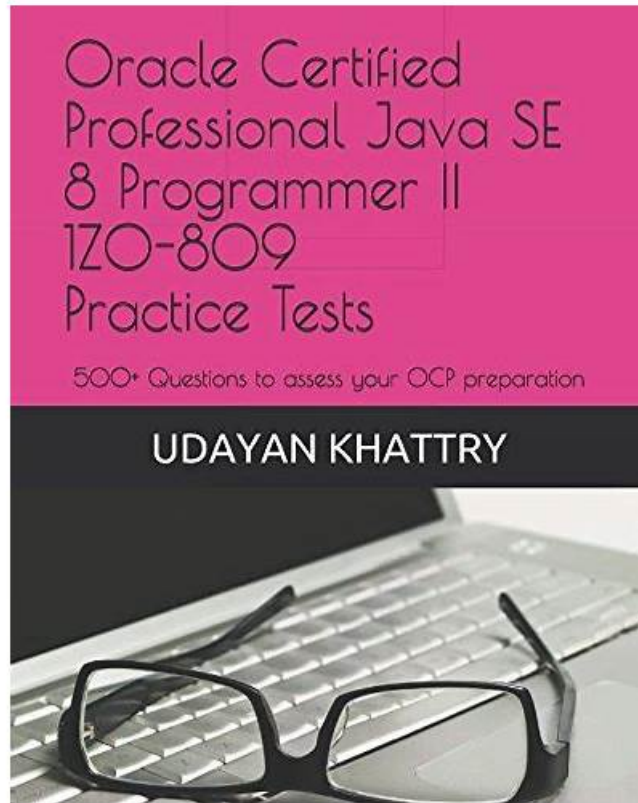


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Oracle Java SE 8 Programmer II Sample Questions (Q108-Q113):

NEW QUESTION # 108

View the exhibit. Given the code fragment:

```
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;
    }
}

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. Enclosing line 6 and line 7 within a try block and adding: catch (missingInfoException e2) { //code goes here} catch (AgeOutOfRangeException e3) { //code goes here}
- **B. 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}**
- C. Replacing line 5 with public static void main (String [] args) throws.Exception {
- D. Replacing line 5 with public static void main (String [] args) throws MissingInfoException, AgeOutOfRangeException {

Answer: B

NEW QUESTION # 109

Given the code fragment:

```
public class Foo {
    public static void main (String [ ] args) {
        Map<Integer, String> unsortMap = new HashMap<> ();
        unsortMap.put (10, "z");
    }
}
```

```

unsortMap.put (5, "b");
unsortMap.put (1, "d");
unsortMap.put (7, "e");
unsortMap.put (50, "j");
Map<Integer, String> treeMap = new TreeMap <Integer, String> (new
Comparator<Integer> () {
@Override public int compare (Integer o1, Integer o2) {return o2.compareTo (o2); } } ); treeMap.putAll (unsortMap); for
(Map.Entry<Integer, String> entry : treeMap.entrySet () ) { System.out.print (entry.getValue () + " ");
}
}
}
}

```

What is the result?

- A. A compilation error occurs.
- **B. z b d e j**
- C. d b e z j
- D. j z e b d

Answer: B

NEW QUESTION # 110

Given the code fragment:

```

public static void main(String[] args) {
    Stream.of("Java", "Unix", "Linux")
        .filter(s -> s.contains("n"))
        .peek(s -> System.out.println("PEEK: " + s))
        // line n1
}

```

Which two code fragments, when inserted at line n1 independently, result in the output PEEK: Unix?

- A. `.noneMatch ();`
- **B. `.findFirst ();`**
- C. `.allMatch ();`
- **D. `.findAny ();`**
- E. `.anyMatch ();`

Answer: B,D

NEW QUESTION # 111

Given:

```

public class Product {
    public double applyDiscount(double price) {
        assert (price > 0); // line n1
        return price * 0.50;
    }
    public static void main(String[] args) {
        Product p = new Product();
        double newPrice =
            p.applyDiscount(Double.parseDouble(args[0]))
        System.out.println("New Price: " + newPrice);
    }
}

```

and the command:

java Product 0

What is the result?

- Answer: D**

- [illegible]

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