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Oracle

Java Standard Edition 6 Programmer Certified Professional

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QUESTION: 1

Given a pre-generics implementation of a method:

```

11 public static int sum(List list) {
12     int sum = 0;
13     for ( Iterator iter = list.iterator(); iter.hasNext(); ) {
14         int i = ((Integer)iter.next()).intValue();
15         sum += i;
16     }
17     return sum;
18 }

```

What three changes allow the class to be used with generics and avoid an unchecked warning? (Choose three.)

- A. Remove line 14.
- B. Replace line 14 with "int i = iter.next();".
- C. Replace line 13 with "for (int i : intList) {".
- D. Replace line 13 with "for (Iterator iter : intList) {".
- E. Replace the method declaration with "sum(List<int> intList)".
- F. Replace the method declaration with "sum(List<Integer> intList)".

Answer: A, C, F

QUESTION: 2

A programmer has an algorithm that requires a java.util.List that provides an efficient implementation of add(0, object), but does NOT need to support quick random access. What supports these requirements?

- A. java.util.Queue
- B. java.util.ArrayList
- C. java.util.LinearList
- D. java.util.LinkedList

Answer: D

QUESTION: 3

Given:

```

1. // insert code here
12 private N min, max;
13 public N getMin() { return min; }
14 public N getMax() { return max; }
15 public void add(N added) {

```

```

16 if (min == null || added.doubleValue() < min.doubleValue())
17 min = added;
18 if (max == null || added.doubleValue() > max.doubleValue())
19 max = added;
20 }
21 }

```

Which two, inserted at line 11, will allow the code to compile? (Choose two.)

- A. public class MinMax<?> {
- B. public class MinMax<? extends Number> {
- C. public class MinMax<N extends Object> {
- D. public class MinMax<N extends Number> {
- E. public class MinMax<? extends Object> {
- F. public class MinMax<N extends Integer> {

Answer: D, F

QUESTION: 4

Given:

```

12 import java.util.*;
13 public class Explorer2 {
14 public static void main(String[] args) {
15 TreeSet<Integer> s = new TreeSet<Integer>();
16 TreeSet<Integer> subs = new TreeSet<Integer>();
17 for(int i = 606; i < 613; i++)
18 if(i%2 == 0) s.add(i);
19 subs = (TreeSet)s.subSet(608, true, 611, true);
20 s.add(629);
21 System.out.println(s + " " + subs);
22 }
23 }

```

What is the result?

- A. Compilation fails.
- B. An exception is thrown at runtime.
- C. [608, 610, 612, 629] [608, 610]
- D. [608, 610, 612, 629] [608, 610, 629]
- E. [606, 608, 610, 612, 629] [608, 610]
- F. [606, 608, 610, 612, 629] [608, 610, 629]

Answer: E

QUESTION: 5

Given:

```

1 public class Score implements Comparable<Score> {
2 private int wins, losses;
3 public Score(int w, int l) { wins = w; losses = l; }
4 public int getWins() { return wins; }
5 public int getLosses() { return losses; }
6 public String toString() {
7 return "<" + wins + "," + losses + ">";
8 }
9 // insert code here
10 }

```

Which method will complete this class?

- A. `public int compareTo(Object o){/*more code here*/}`
- B. `public int compareTo(Score other){/*more code here*/}`
- C. `public int compare(Score s1,Score s2){/*more code here*/}`
- D. `public int compare(Object o1,Object o2){/*more code here*/}`

Answer: B

QUESTION: 6

Given:

```

11 public class Person {
12 private name;
13 public Person(String name) {
14 this.name = name;
15 }
16 public int hashCode() {
17 return 420;
18 }
19 }

```

Which statement is true?

- A. The time to find the value from HashMap with a Person key depends on the size of the map.
- B. Deleting a Person key from a HashMap will delete all map entries for all keys of type Person.
- C. Inserting a second Person object into a HashSet will cause the first Person object to be removed as a duplicate.
- D. The time to determine whether a Person object is contained in a HashSet is constant and does NOT depend on the size of the map.

Answer: A

QUESTION: 7

Given:

```

5 import java.util.*;
6 public class SortOf {
7     public static void main(String[] args) {
8         ArrayList<Integer> a = new ArrayList<Integer>();
9         a.add(1); a.add(5); a.add(3);
11        Collections.sort(a);
12        a.add(2);
13        Collections.reverse(a);
14        System.out.println(a);
15    }
16    }

```

What is the result?

- A. [1, 2, 3, 5]
- B. [2, 1, 3, 5]
- C. [2, 5, 3, 1]
- D. [5, 3, 2, 1]
- E. [1, 3, 5, 2]
- F. Compilation fails.
- G. An exception is thrown at runtime.

Answer: C

QUESTION: 8

Given

```

11 public interface Status {
12     /* insert code here */ int MY_VALUE = 10;
13 } Which three are valid on line
12?

```

(Choose three.)

- A. final
- B. static
- C. native
- D. public
- E. private

- F. abstract
- G. protected

Answer: A, B, D

QUESTION: 9

Given:

```
5 class Atom {  
6 Atom() { System.out.print("atom "); }  
7 }  
8 class Rock extends Atom {  
9 Rock(String type) { System.out.print(type); }  
10 }  
11 public class Mountain extends Rock {  
12 Mountain() {  
13. super("granite ");  
14 new Rock("granite ");  
15 }  
16 public static void main(String[] a) { new Mountain(); }  
17 }
```

What is the result?

- A. Compilation fails.
- B. atom granite
- C. granite granite
- D. atom granite granite
- E. An exception is thrown at runtime.
- F. atom granite atom granite

Answer: F

QUESTION: 10

Click the Exhibit button. Which three statements are true? (Choose three.)



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