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1Z0-809
Java SE 8
Programmer II

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Oracle Java SE 8 Programmer II Sample Questions (Q132-Q137):

NEW QUESTION # 132

Given:

```

public class X implements Z {
    public String toString() {
        return "X ";
    }
    public static void main(String[] args) {
        Y myY = new Y();
        X myX = myY;
        Z myZ = myX;
        System.out.print(myX);
        System.out.print((Y)myX);
        System.out.print(myZ);
    }
}

class Y extends X {
    public String toString() {
        return "Y ";
    }
}

```

- A. X XX
- B. X Y X
- C. Y Y X
- **D. Y YY**

Answer: D

NEW QUESTION # 133

Given the code fragments:

```

class ThreadRunner implements Runnable {
    public void run () { System.out.print ("Runnable"); }
}
class ThreadCaller implements Callable {
    Public String call () throws Exception {return "Callable"; }
}

```

and

```

ExecutorService es = Executors.newCachedThreadPool ();
Runnable r1 = new ThreadRunner ();
Callable c1 = new ThreadCaller ();

```

// line n1

```
es.shutdown();
```

Which code fragment can be inserted at line n1 to start r1 and c1 threads?

- A. `Future<String> f1 = (Future<String>) es.submit (r1);`
`es.execute (c1);`
- B. `Future<String> f1 = (Future<String>) es.execute(r1);`
`Future<String> f2 = (Future<String>) es.execute(c1);`
- **C. `es.submit(r1);`**
`Future<String> f1 = es.submit (c1);`
- D. `es.execute (r1);`
`Future<String> f1 = es.execute (c1);`

Answer: C

NEW QUESTION # 134

Given the code fragment:

```

ZonedDateTime depart = ZonedDateTime.of(2015, 1, 15, 3, 0, 0, 0, ZoneID.of("UTC-7"));

```

```
ZonedDateTime arrive = ZonedDateTime.of(2015, 1, 15, 9, 0, 0, 0, ZoneID.of("UTC-5"));
long hrs = ChronoUnit.HOURS.between(depart, arrive); //line n1
System.out.println("Travel time is" + hrs + "hours");
What is the result?
Travel time is 4 hours
```

- A.
- B. An exception is thrown at line n1.
- **C. Travel time is 6 hours**
- D. Travel time is 8 hours

Answer: C

NEW QUESTION # 135

Given:

```
IntStream stream = IntStream.of(1,2,3);
IntFunction<Integer> inFu = x -> y -> x*y; //line n1
IntStream newStream = stream.map(inFu.apply(10)); //line n2
newStream.forEach(System.out::print);
Which modification enables the code fragment to compile?
```

- **A. Replace line n1 with:**
`IntFunction<IntUnaryOperator> inFu = x -> y -> x*y;`
- B. Replace line n1 with:
`BiFunction<IntUnaryOperator> inFu = x -> y -> x*y;`
- C. Replace line n2 with:
`IntStream newStream = stream.map(inFu.applyAsInt (10));`
- D. Replace line n1 with:
`IntFunction<UnaryOperator> inFu = x -> y -> x*y;`

Answer: A

NEW QUESTION # 136

Given the code fragment:

□
What is the result?

- A. 5 : 5
- B. Compilation fails.
- C. 5 : 10
- **D. 10 : 10**

Answer: D

NEW QUESTION # 137

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