



# 1Z0-809<sup>Q&As</sup>

Java SE 8 Programmer II

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### QUESTION 1

Given the code fragments:

```
interface CourseFilter extends Predicate {  
    public default boolean test (String str) {  
        return str.equals ("Java");  
    }  
}
```

and

```
List strs = Arrays.asList("Java", "Java EE", "Java ME");  
Predicate cf1 = s -> s.length() > 3;  
Predicate cf2 = new CourseFilter() { //line n1  
    public boolean test (String s) {  
        return s.contains ("Java");  
    }  
};  
long c = strs.stream()  
    .filter(cf1)  
    .filter(cf2 //line n2  
    .count();  
System.out.println(c);
```

What is the result?

- A. 2
- B. 3
- C. A compilation error occurs at line n1.
- D. A compilation error occurs at line n2.

Correct Answer: B

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### QUESTION 2



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?

- A. Travel time is 4 hours
- B. Travel time is 6 hours
- C. Travel time is 8 hours
- D. An exception is thrown at line n1.

Correct Answer: A

### QUESTION 3

Given:

```
class Engine {  
    double fuelLevel;  
    Engine(int fuelLevel) { this.fuelLevel = fuelLevel; }  
    public void start() {  
        // line n1  
        System.out.println("Started");  
    }  
    public void stop() { System.out.println("Stopped"); }  
}
```

Your design requires that:

fuelLevel of Engine must be greater than zero when the start() method is invoked. The code must terminate if fuelLevel of Engine is less than or equal to zero.

Which code fragment should be added at line n1 to express this invariant condition?

- A. `assert (fuelLevel) : "Terminating...";`
- B. `assert (fuelLevel > 0) : System.out.println ("Impossible fuel");`
- C. `assert fuelLevel`
- D. `assert fuelLevel > 0: "Impossible fuel" ;`

Correct Answer: C



#### QUESTION 4

Given:

```
interface Doable {  
  
public void doSomething (String s);  
  
}
```

Which two class definitions compile? (Choose two.)

- A. public abstract class Task implements Doable { public void doSomethingElse(String s) { } }
- B. public abstract class Work implements Doable { public abstract void doSomething(String s) { } public void doYourThing(Boolean b) { } }
- C. public class Job implements Doable {  
public void doSomething(Integer i) { }  
}
- D. public class Action implements Doable { public void doSomething(Integer i) { } public String doThis(Integer j) { } }
- E. public class Do implements Doable { public void doSomething(Integer i) { } public void doSomething(String s) { }  
public void doThat (String s) { } }

Correct Answer: AE

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#### QUESTION 5

Given the code fragment:

```
Deque<Integer> nums = new ArrayDeque<> ();  
nums.add(1000);  
nums.push(2000);  
nums.add(3000);  
nums.push(4000);  
Integer i1 = nums.remove();  
Integer i2 = nums.pop();  
System.out.println(i1 + " : " + i2);
```

What is the result?

- A. 4000 : 2000
- B. 4000 : 1000
- C. 1000 : 4000
- D. 1000 : 2000

Correct Answer: B

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