



# Oracle

## 1Z0-809 Exam

### Oracle Java SE 8 Programmer II

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# Version: 12.0

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## Question: 1

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Given the definition of the Vehicle class:

```
Class Vehhicle {
int distance;//line n1
Vehicle (int x) {
this distance = x;
}
public void increSpeed(int time) {//line n2
int timeTravel = time;//line n3
class Car {
int value = 0;
public void speed () {
value = distance /timeTravel;
System.out.println ("Velocity with new speed"+value+"kmph");
}
}
new Car().speed();
}
}
```

and this code fragment:

```
Vehicle v = new Vehicle (100);
v.increSpeed(60);
```

What is the result?

- A. Velocity with new speed
- B. A compilation error occurs at line n1.
- C. A compilation error occurs at line n2.
- D. A compilation error occurs at line n3.

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**Answer: A**

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Explanation:

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## Question: 2

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

---

**Answer: B**

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Explanation:

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### Question: 3

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Given the code fragment:

```
List<Integer> values = Arrays.asList (1, 2, 3);
values.stream ()
.map(n -> n*2)//line n1
.peek(System.out::print)//line n2
.count();
```

What is the result?

- A. 246
- B. The code produces no output.
- C. A compilation error occurs at line n1.
- D. A compilation error occurs at line n2.

---

**Answer: A**

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Explanation:

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### Question: 4

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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  
(o1); } });
```

```
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. d b e z j
- C. j z e b d
- D. z b d e j

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**Answer: C**

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Explanation:

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### Question: 5

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Which two reasons should you use interfaces instead of abstract classes? (Choose two.)

- A. You expect that classes that implement your interfaces have many common methods or fields, or require access modifiers other than public.
- B. You expect that unrelated classes would implement your interfaces.
- C. You want to share code among several closely related classes.
- D. You want to declare non-static on non-final fields.
- E. You want to take advantage of multiple inheritance of type.

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**Answer: B,E**

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