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## Oracle Java SE 8 Programmer II Sample Questions (Q153-Q158):

**NEW QUESTION # 153**

Which statement is true about the single abstract method of the java.util.function.Function interface?

- A. It accepts one argument and returns boolean.
- **B. It accepts one argument and always produces a result of the same type as the argument.**
- C. It accepts an argument and produces a result of any data type.
- D. It accepts one argument and returns void.

**Answer: B**

Explanation:

Explanation/Reference:

Reference: [http://winterbe.com/posts/2014/03/16/java-8-tutorial/\(functions\)](http://winterbe.com/posts/2014/03/16/java-8-tutorial/(functions))

**NEW QUESTION # 154**

Given the code fragment:

```
for (Course a : Course.values()) {  
    System.out.print(a + " Fees " + a.getCost()+" " );  
}
```

Which is the valid definition of the Course enum?

```
enum Course { JAVA(100), J2ME(150);  
    private int cost;  
    Course(int c) {  
        this.cost = c;  
    }  
    int getCost() {  
        return cost;  
    }  
}
```

- A. 

```
enum Course { JAVA(100), J2ME(150);  
    private int cost;  
    public Course(int c) {  
        this.cost = c;  
    }  
    int getCost() {  
        return cost;  
    }  
}
```

- B. }

```
final enum Course { JAVA(100), J2ME(150);  
    private int cost;  
    public Course(int c) {  
        this.cost = c;  
    }  
    int getCost() {  
        return cost;  
    }  
    void setCost(int c) {  
        this.cost = c;  
    }  
}
```

- C. }

```
enum Course { JAVA(100), J2ME(150);  
    private static int cost;  
    private Course(int c) {  
        this.cost = c;  
    }  
    static int getCost() {  
        return cost;  
    }  
}
```

- D. }

Answer: A

### NEW QUESTION # 155

Given the code fragment:

```
Stream<List<String>> iStr= Stream.of(  
Arrays.asList("1", "John"),  
Arrays.asList("2", null));  
Stream<<String> nInSt = iStr.flatMapToInt ((x) -> x.stream());  
nInSt.forEach (System.out :: print);
```

What is the result?

- A. 1John2null
- B. 0
- C. A NullPointerException is thrown at run time.
- D. A compilation error occurs.

Answer: D

### NEW QUESTION # 156

Given the code fragments:

```
public class Test {  
    List<String> list = null;  
    public void printValues() {  
        System.out.print (getList());  
    }  
    public List<String> getList(){ return list; }  
    public void setList(List<String> newList){ list = newList; }  
}
```

and

```
List<String> li = Arrays.asList("Dog", "Cat", "Mouse");  
Test t = new Test();  
t.setList(li.stream().collect(Collectors.toList()));  
t.getList().forEach(Test::printValues);
```

What is the result?

- A. null
- B. DogCatMouse
- C. A compilation error occurs.
- D. [Dog, Cat, Mouse]

Answer: D

### NEW QUESTION # 157

Given:

```
class Product {  
    String name;  
    int qty;  
    public String toString(){  
        return name;  
    }  
    public Product(String name, int qty) {  
        this.name = name;  
        this.qty = qty;  
    }  
    static class ProductFilter {  
        public boolean isAvailable(Product p) { // line n1  
            return p.qty >= 10;  
        }  
    }  
}
```

and the code fragment:

