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## Question 1

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**Question Type:** MultipleChoice

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Why would you choose to use a peek operation instead of a forEach operation on a Stream?

### Options:

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- A- to process the current item and return void
- B- to remove an item from the end of the stream
- C- to process the current item and return a stream
- D- to remove an item from the beginning of the stream

### Answer:

---

C

## Question 2

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**Question Type:** MultipleChoice

---

Given the code fragment:

```
public class Main {
    public static void main(String[] args) {
        try {
            Path path = Paths.get("/u01/work");
            // line 1
            System.out.println(attributes.isDirectory());
        } catch (IOException e) {
            e.printStackTrace();
        }
    }
}
```

You want to examine whether path is a directory.

Which code inserted on line 1 will accomplish this?

### Options:

---

- A- BasicFileAttributes attributes = Files.isDirectory (path);
- B- BasicFileAttributes attributes =Files.getAttribute (path, "insdirectory");
- C- BasicFileAttributes attributes = Files.readAttributes(path, BasicFileAttributes.class
- D- BasicFileAttributes attributes = Files, readAttributes (path, FileAttributes, class);

### Answer:

---

D

## Question 3

---

**Question Type:** MultipleChoice

---

Given the code fragment:

```
public class Test {
    class L extends Exception { }
    class M extends L { }
    class N extends RuntimeException { }
    public void p() throws L { throw new M(); }
    public void q() throws N { throw new N(); }
    public static void main(String[] args) {
        try {
            Test t = new Test();
            t.p();
            t.q();
        } /* line 1 */ {
            System.out.println("Exception caught");
        }
    }
}
```

What change on line 1 will make this code compile?

**Options:**

---

- A- Add catch (L |N e).
- B- Add catch (L |M N e).
- C- Add catch (L e).
- D- Add catch (N | L | M e).
- E- Add catch (M |L e).

**Answer:**

---

C

## Question 4

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**Question Type:** MultipleChoice

---

And the code fragment:

```
Resource resource = new Resource();
Worker worker = new Worker();
Thread t1 = new Thread(() -> resource.processWork(worker));
Thread t2 = new Thread(() -> worker.consumeResource(resource));

t1.start();
t2.start();
```

Which situation will occur on code fragment execution?

### Options:

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- A- Livelock
- B- Deadlock
- C- Race Condition
- D- Starvation

### Answer:

---

D

## Question 5

---

**Question Type:** MultipleChoice

---

Given:

```
public interface AdaptorFirst {  
    void showFirst();  
}
```

Which three classes successfully override showFirst ()?

A)

```
public abstract class MainClass implements AdaptorFirst {  
    public String showFirst(){  
        return "first";  
    }  
}
```

B)

```
public abstract class MainClass implements AdaptorFirst {  
    public void showFirst(){  
        System.out.println("first");  
    }  
}
```

C)

```
public class MainClass implements AdaptorFirst {  
    void showFirst();  
}
```

D)

```
public class MainClass implements AdaptorFirst {  
    private void showFirst(){  
        System.out.println("first");  
    }  
}
```

E)

```
public abstract class MainClass implements AdaptorFirst {  
    public abstract void showFirst();  
}
```

F)

```
public class MainClass implements AdaptorFirst {  
    public void showFirst(){  
        System.out.println("first");  
    }  
}
```

### Options:

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- A- Option A
- B- Option B
- C- Option C
- D- Option D
- E- Option E
- F- Option F

### Answer:

---

C



## Question 6

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Question Type: MultipleChoice

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Given:

```
public class Menu {
    enum Machine{
        AUTO("Truck"), MEDICAL("Scanner");
        private String type;
        private Machine(String type) {
            this.type = type;
        }
        private void setType(String type) {
            this.type = type;           // line 1
        }
        private String getType() {
            return type;
        }
    }
    public static void main(String[] args) {
        Machine.AUTO.setType("Sedan"); // line 2
        for (Machine p : Machine.values()) {
            System.out.println(p + ": " + p.getType()); // line 3
        }
    }
}
```

A) An exception is thrown at run time.

B)

```
AUTO: Sedan
MEDICAL: Scanner
```

C) The compilation fails due to an error on line 2.

D) The compilation fails due to an error on line 1.

E)

```
AUTO: Truck  
MEDICAL: Scanner
```

F)

The compilation fails due to an error on line 3.

### Options:

---

**A-** Option A

**B-** Option B

**C-** Option C

**D-** Option D

**E-** Option E

**F-** Option F

### Answer:

---

A

## Question 7

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**Question Type:** MultipleChoice

---

Given the code fragment:

```
StringBuilder txt1 = new StringBuilder("PPQRRRSTT");
int i = 0;
a:
while (i < txt1.length()) {
    char x = txt1.charAt(i);
    int j = 0;
    i++;
    b:
    while (j < txt1.length()) {
        char y = txt1.charAt(j);
        if (i != j && y == x) {
            txt1.deleteCharAt(j);
            // line 1
        }
        j++;
    }
}
System.out.println(txt1);
```

Which two statements inserted independently at line 1 enable this code to print PRRT?

**Options:**

---

- A- i---;
- B- continue b;
- C- break b;
- D- j--;
- E- continue a;
- F- break a ;

**Answer:**

---

F

## Question 8

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**Question Type: MultipleChoice**

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Given the code fragment:

```
Consumer<String> c1 = arg -> System.out.println(arg);  
c1.accept("c1 accepted");  
Consumer<String> c2 = arg -> System.out.println(arg);  
c2.accept("c2 accepted");  
c2.andThen(c1).accept("after then");  
c2.accept("c2 accepted again");
```

What is the result?

A)

c1 accepted  
c2 accepted  
and followed by an exception

B)

c1 accepted  
c2 accepted  
after then  
c1 accepted  
c2 accepted again

C)

c1 accepted  
c2 accepted  
after then  
c2 accepted again

D)

c1 accepted  
c2 accepted  
after then  
after then  
c2 accepted again

**Options:**

---

A- Option A

B- Option B

C- Option C

D- Option D

**Answer:**

---

C

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