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Java SE 11 Developer

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**QUESTION 1**

Given:

```
1. public class Main {
2.     public static void greet(String... args) {
3.         System.out.print("Hello ");
4.         for (String arg : args) {
5.             System.out.println(arg);
6.         }
7.     }
8.     public static void main(String[] args) {
9.         Main c = null;
10.        c.greet();
11.    }
12. }
```

What is the result?

- A. NullPointerException is thrown at line 4.
- B. NullPointerException is thrown at line 10.
- C. A compilation error occurs.
- D. Hello

Correct Answer: C

QUESTION 2

Given:

```
1. public class Secret {
2.     String[] names;
3.     public Secret(String[] names) {
4.         this.names = names;
5.     }
6.     public String[] getNames() {
7.         return names;
8.     }
9. }
```

Which three actions implement Java SE security guidelines? (Choose three.)

- A. Change line 7 to return names.clone();



- B. Change line 4 to `this.names = names.clone();`.
- C. Change the `getNames()` method name to `get$Names()`.
- D. Change line 6 to `public synchronized String[] getNames() {`.
- E. Change line 2 to `private final String[] names;`.
- F. Change line 3 to `private Secret(String[] names) {`.
- G. Change line 2 to `protected volatile String[] names;`.

Correct Answer: EFG

QUESTION 3

Given:

```
class Animal { }
```

```
class Dog extends Animal { }
```

```
class Petdog extends Dog { }
```

and

```
1. class House<A extends Animal> {  
2.     public House<? super Dog> build(A a) {  
3.         // insert code here  
4.     }  
5. }
```

Which two statements inserted independently on line 3 will make this code compile? (Choose two.)

- A. `return new House();`
- B. `return new House();`
- C. `return new House();`
- D. `return new House();`
- E. `return new House();`

Correct Answer: BC

**QUESTION 4**

Given:

```
public enum Status {
    BRONZE (5), SILVER (10), GOLD (15);
    private int rate;
    private Status(int rate) {
        this.rate = rate;
    }
    public int getRate() { return rate; }
    public Status addStatus(int rate) {
        return new Status(20);
    }
}
```

and

```
public class Test {
    public static void main(String[] args) {
        Status silver = Status.SILVER;
        System.out.println(silver+silver.getRate());
        Status platinum = Status.addStatus(20);
        System.out.println(platinum+platinum.getRate());
    }
}
```

What is the result?

- A. An exception is thrown at runtime.
- B. The compilation fails.
- C. SILVER10
- D. SILVER10 platinum20
- E. SILVER10 PLATINUM20

Correct Answer: B

**QUESTION 5**

Given the content from the course.txt file:

```
123:Java:1
124:MySQL:2
125:Java Server Pages: 3
```

Given the code fragment:

```
Path filePath = Paths.get("course.txt");
try {
    /* line 1 */
} catch (IOException ex) {
    System.out.format("File IO Exception is thrown.", ex);
}
```

Which code fragment at line 1 prints the lines that contain Java from the course.txt file?

- ```
List<String> lines2 = Files.readAllLines(filePath).filter(s ->
s.contains("Java"));
```
- A. for (String line : lines2) {  
System.out.println(line);  
}
- B. System.out.println(Files.readString(filePath).contains("Java"));
- C. Files.lines(filePath).map(s ->  
s.contains("Java")).forEach(System.out::println);
- ```
List<String> lines1 =
Files.readAllLines(filePath).contains("Java");
```
- D. for (String line : lines2) {
System.out.println(line); }
- ```
Files.lines(filePath).filter(s ->
s.contains("Java")).forEach(System.out::println);
```
- E.

- A. Option A  
B. Option B  
C. Option C  
D. Option D



E. Option E

Correct Answer: E

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