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QUESTION 1

Given:

```
import java.util.concurrent.atomic.AtomicInteger;
class Incrementor {
    public static void main(String[] args) {
        AtomicInteger[] var = new AtomicInteger[5];
        for (int i = 0; i < 5; i++) {
            var[i] = new AtomicInteger();
        }
        for (int i = 0; i < var.length; i++) {
            var[i].incrementAndGet();
            if (i == 2)
                var[i].compareAndSet(2, 4);
            System.out.print(var[i] + " ");
        }
    }
}
```

What is the result?

- A. 0 1 4 3 4
- B. 0 1 2 3 4
- C. 1 2 3 4 5
- D. 1 1 1 1 1

Correct Answer: D

QUESTION 2

Given the code fragments:



```
public static Optional<String> getCountry(String loc) {  
    Optional<String> couName = Optional.empty();  
    if ("Paris".equals(loc))  
        couName = Optional.of("France");  
    else if ("Mumbai".equals(loc))  
        couName = Optional.of("india");  
    return couName;  
}
```

and What is the result?

```
Optional<String> city1 = getCountry("Paris");  
Optional<String> city2 = getCountry("Las Vegas");  
System.out.println(city1.orElse("Not Found"));  
if (city2.isPresent())  
    city2.ifPresent(x -> System.out.println(x));  
else  
    System.out.println(city2.orElse("Not Found"));
```

- A. Optional [France] Optional[NotFound]
- B. Optional[France] Not Found
- C. France Not Found
- D. France Optional[Not Found]

Correct Answer: C

QUESTION 3

Given the definitions of Readable and Writable interfaces:



```
interface Readable {
    public void read();
    public static void close() {System.out.print(" Close "); }
}
interface Writable extends Readable {
    public default void write() {
        read(); // line n1
        System.out.print("Welcome");
    }
}
```

Given:

```
class Canvas implements Writable { // line n2
    public void read() { System.out.print("Hello "); }
    public static void main(String[] args) {
        Writable canvas1 = new Canvas();
        canvas1.write();
        Writable.close(); // line n3
    }
}
```

What is the result?

- A. Compilation fails due to an error at line n3.
- B. Compilation fails due to an error at line n1.
- C. Hello Welcome Close
- D. Compilation fails due to an error at line n2.

Correct Answer: A

Uncompilable source code - Uncompilable source code - Erroneous sym type: Writable.close at Writable.close(); // line n3.

QUESTION 4

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

Correct Answer: D

A compilation error: Uncompilable source code - Erroneous sym type: java.util.List.forEach at line:
t.getList().forEach(Test::printValues);

QUESTION 5

Which statement is true about java.util.stream.Stream?

- A. All Stream operations are lazy.
- B. Objects in streams are intended to be mutable.
- C. Streams support aggregate operations.
- D. Streams can be reused.

Correct Answer: C



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