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QUESTION 1

Given the code fragment:

```
List<String> listVal = Arrays.asList("Joe", "Paul", "Alice", "Tom");  
System.out.println(  
    // line n1  
);
```

Which code fragment, when inserted at line n1, enables the code to print the count of string elements whose length is greater than three?

- A. `listVal.stream().filter(x -> x.length() > 3).count()`
- B. `listVal.stream().map(x -> x.length() > 3).count()`
- C. `listVal.stream().peek(x -> x.length() > 3).count().get()`
- D. `listVal.stream().filter(x -> x.length() > 3).mapToInt(x -> x).count()`

Correct Answer: A

Gives the correct output of 2. Incorrect Answers:

B: Output is 4.

C, D: Does not compile.

QUESTION 2

Given the code fragment:

```
1. Integer[] numberArray = {1, 2, 3, 4, 5, 6, 7, 8 };  
2. List<Integer> listOfNumbers =  
3.     new ArrayList<>(Arrays.asList(numberArray));  
4. List<Integer> myList =  
5.     Collections.synchronizedList (new ArrayList<>());  
6. listOfNumbers  
7.     .parallelStream()  
8.     .map(e -> { myList.add(e); return e;})  
9.     .forEachOrdered(e -> System.out.print(e + " "));  
10. System.out.println();  
11. myList  
12.     .stream()  
13.     .forEach(e -> System.out.print(e + " "));
```



What change must you make to enable the code to print the following output? 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8

- A. Replace line 8 with `.peek(e -> { myList.add(e); })`.
- B. Replace line 7 with `.stream()`.
- C. Replace line 12 with `.parallelStream()`.
- D. Replace line 13 with `.forEachOrdered(e -> System.out.print(e + " "));`.

Correct Answer: B

Incorrect Answers:

A: Uncompilable source code - Erroneous sym type at line `forEachOrdered(e -> System.out.print(e + " "));`

QUESTION 3

Given: and the code fragment:

```
class Bird {  
    public void fly() { System.out.print("Can fly"); }  
}  
class Penguin extends Bird {  
    public void fly() { System.out.print("Cannot fly"); }  
}
```

```
class Birdie {  
    public static void main(String[] args) {  
        fly(() -> new Bird());  
        fly(Penguin::new);  
    }  
    /* line n1 */  
}
```

Which code fragment, when inserted at line n1, enables the Birdie class to compile?



- A.

```
static void fly(Consumer<Bird> bird) {  
    bird::fly();  
}
```
- B.

```
static void fly(Consumer<? extends Bird> bird) {  
    bird.accept().fly();  
}
```
- C.

```
static void fly(Supplier<Bird> bird) {  
    bird.get().fly();  
}
```
- D.

```
static void fly(Supplier<? extends Bird> bird) {  
    bird::fly();  
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 4

Given the code fragment:



```
final List<String> list = new CopyOnWriteArrayList<>();
final AtomicInteger ai = new AtomicInteger(0);
final CyclicBarrier barrier = new CyclicBarrier(2, new Runnable() {
    public void run() { System.out.println(list); }
});
Runnable r = new Runnable() {
    public void run() {
        try {
            Thread.sleep(1000 * ai.incrementAndGet());
            list.add("X");
            barrier.await();
        } catch (Exception ex) {
        }
    }
};
new Thread(r).start();
new Thread(r).start();
new Thread(r).start();
new Thread(r).start();
```

What is the result?

- A. [x, x] [x, x, x, x]
- B. [x] [x, x] [x, x, x]
- C. [x] [x, x] [x, x, x] [x, x, x, x]
- D. [x, x]

Correct Answer: A

QUESTION 5

Given:

```
public class Vehicle {
    int vId;
    String vName;
    public Vehicle(int vIdArg, String vNameArg) {
        this.vId = vIdArg;
        this.vName = vNameArg;
    }
    public int getVId() { return vId; }
    public String getVName() {return vName; }
    public String toString() {
        return vName;
    }
}
```



and the code fragment:

```
List<Vehicle> vehicle = Arrays.asList(  
    new Vehicle(2, "Car"),  
    new Vehicle(3, "Bike"),  
    new Vehicle(1, "Truck"));  
vehicle.stream()  
    // line n1  
    .forEach(System.out::print);
```

Which two code fragments, when inserted at line n1 independently, enable the code print TruckCarBike? (Choose two.)

- A. `.sorted(Comparable.comparing(Vehicle::getVName)).reversed()`
- B. `.sorted((v1, v2) -> Integer.compare(v1.getId(), v2.getId()))`
- C. `.sorted((v1, v2) -> v1.getId())`
- D. `.map(v -> v.getId()).sorted()`
- E. `.sorted(Comparator.comparing((Vehicle v) -> v.getId()))`

Correct Answer: BE

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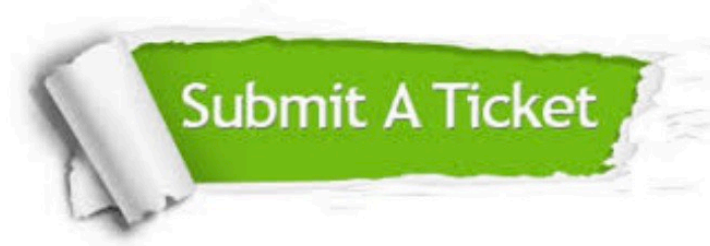
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