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QUESTION 1

Given the code fragment:

```
public static void main(String[] args) {  
    Stream.of("Java", "Unix", "Linux")  
        .filter(s -> s.contains("n"))  
        .peek(s -> System.out.println("PEEK: " + s))  
        // line n1  
}
```

Which two code fragments, when inserted at line n1 independently, result in the output PEEK: Unix? (Choose two.)

- A. `.noneMatch();`
- B. `.anyMatch();`
- C. `.allMatch();`
- D. `.findFirst();`
- E. `.findAny();`

Correct Answer: DE

The findXXX methods, `findFirst()` and `findAny()`, take no arguments and return an Optional object with the result, or an empty Optional if nothing is found.

Incorrect Answers:

A, B, C: XXXMatch methods. Take a Predicate and return a boolean if an element in the stream returns true by applying the Predicate.

Reference: <http://eherrera.net/ocpj8-notes/05-java-stream-api>

QUESTION 2

Given the code fragment: What is the result?



```
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());
        } catch (Exception ex) {
        }
    }
};
new Thread(r).start();
new Thread(r).start();
new Thread(r).start();
new Thread(r).start();
```

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

Correct Answer: D

CyclicBarrier is a synchronization aid that allows a set of threads to all wait for each other to reach a common barrier point. CyclicBarriers are useful in programs involving a fixed sized party of threads that must occasionally wait for each other. The barrier is called cyclic because it can be re-used after the waiting threads are released.

Reference: <https://docs.oracle.com/javase/7/docs/api/java/util/concurrent/CyclicBarrier.html>

QUESTION 3

Given the code fragment:

```
14. //insert code here
15. List fontCatalog = new ArrayList();
16.
17. fontCatalog.add("Algerian");
18. fontCatalog.add("Cambria");
19. fontCatalog.add("Lucida Bright");
20. category.put("firstCategory", fontCatalog);
```

Which two code fragments, when inserted independently at line 14, enable the code to compile? (Choose two.)

- A. Map category = new HashMap();
- B. Map category = new HashMap();



- C. Map category = new HashMap();
- D. Map category = new HashMap();
- E. Map category = new HashMap();
- F. Map category = new HashMap();

Correct Answer: DF

QUESTION 4

Given the code fragment:

```
ProductCode<Number, Integer> c1 = new ProductCode<Number, Integer>(); /* c1 instantiation */  
ProductCode<Number, String> c2 = new ProductCode<Number, String>(); /* c2 instantiation */
```

You have been asked to define the ProductCode class. The definition of the ProductCode class must allow c1 instantiation to succeed and cause a compilation error on c2 instantiation.

Which definition of ProductCode meets the requirement?

- A. class ProductCode { T c1; S c2; }
- B. class ProductCode { T c1; S c2; }
- C. class ProductCode { T c1; S c2; }
- D. class ProductCode { T c1; S c2; }

Correct Answer: B

QUESTION 5

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 + " "));`

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