



# 1Z0-813<sup>Q&As</sup>

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**QUESTION 1**

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 2**

You are asked to implement an interface that processes a batch of transaction objects and returns a discounted value for each transaction as a double primitive value.

Which interface can you use to accomplish this task?

- A. `ToDoubleFunction`
- B. `DoubleSupplier`
- C. `DoubleFunction`
- D. `DoubleConsumer`



Correct Answer: A

The Interface ToDoubleFunction is a functional interface and can therefore be used as the assignment target for a lambda expression or method reference. It represents a function that produces a double-valued result. This is the double-producing primitive specialization for Function.

Incorrect Answers:

B: The Interface DoubleSupplier is a functional interface and can therefore be used as the assignment target for a lambda expression or method reference. It represents a supplier of double-valued results. This is the double-producing primitive specialization of Supplier.

C: The Interface DoubleFunction is a functional interface and can therefore be used as the assignment target for a lambda expression or method reference. It represents a function that accepts a double-valued argument and produces a result.

D: The Interface DoubleConsumer represents an operation that accepts a single double-valued argument and returns no result.

Reference: <http://docs.oracle.com/javase/8/docs/api/java/util/function/ToDoubleFunction.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



Which two states are valid for a watch key? (Choose two.)

- A. Does Not Exist
- B. Signalled
- C. Ready
- D. Not Runnable
- E. Runnable

Correct Answer: BC

A watch key has a state. When initially created the key is said to be ready. When an event is detected then the key is signalled and queued so that it can be retrieved by invoking the watch service's poll or take methods. Once signalled, a key remains in this state until its reset method is invoked to return the key to the ready state.

Reference: <https://docs.oracle.com/javase/7/docs/api/java/nio/file/WatchKey.html>

#### QUESTION 5

Given the code fragment:

```
public class TestString {
    public static void main(String[] args) {
        String str=null;

        switch(str) {
            case "":
                System.out.println("blank"); break;
            case "null":
                System.out.println("NULL"); break;
            default:
                System.out.println("invalid");
        }
    }
}
```

What is the result?

- A. invalid
- B. An exception is thrown at runtime.
- C. NULL
- D. Compilation fails.
- E. blank



Correct Answer: B

A java.lang.NullPointerException is through at line switch(str) {.

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