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QUESTION 1

Given the code fragment:

```
List<String> qwords = Arrays.asList("why ", "what ", "when ");  
BinaryOperator<String> operator = (s1, s2) -> s1.concat(s2);  
String sen = qwords.stream()  
    .reduce("Word: ", operator);  
System.out.println(sen);
```

What is the result?

- A. Word: why what when
- B. Words: why Word: Why what Word: why what when
- C. Word: why Word: what Word: when
- D. Compilation fails.

Correct Answer: A

QUESTION 2

Given the code fragment: What is the result?

```
Stream<Path> files = Files.walk(Paths.get(System.getProperty("user.home")));  
files.forEach(fName -> { // line n1  
    try {  
        Path aPath = fName.toAbsolutePath(); // line n2  
        System.out.println(fName + ": "  
            + Files.readAttributes(aPath, BasicFileAttributes.class).creationTime());  
    } catch (IOException ex) {  
        ex.printStackTrace();  
    }  
});
```

- A. All files and directories under the home directory are listed along with their attributes.
- B. A compilation error occurs at line n1.
- C. The files in the home directory are listed along with their attributes.
- D. A compilation error occurs at line n2.

Correct Answer: A



QUESTION 3

Which statement is true about the single abstract method of the java.util.function.Function interface?

- A. It accepts an argument and produces a result of any data type.
- B. It accepts one argument and always produces a result of the same type as the argument.
- C. It accepts one argument and returns void.
- D. It accepts one argument and returns boolean.

Correct Answer: A

It represents a function that accepts one argument and produces a result.

Reference: <https://docs.oracle.com/javase/8/docs/api/java/util/function/Function.html>

QUESTION 4

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 5

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

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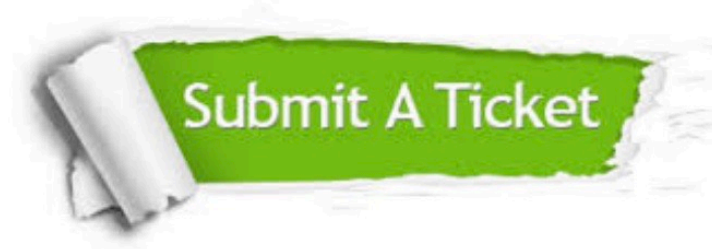
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