

Oracle 1Z0-813

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Version: 8.0

Question: 1

Give the code fragment:

```
class Test {  
    public static void main(String[] args) {  
        List<Integer> nums = Arrays.asList(1, 2, 3, 4, 5);  
        System.out.println(doSum(nums));  
    }  
    public static int doSum(List<Integer> list) {  
        //line n1  
    }  
}
```

Which code fragment, when inserted at line n1, enables the code to print the sum of all the elements in the runs list?

- A. return list, Stream () .map (I -> i) sum () ;
- B. return list, Stream ().mapToint (I -> i). sum () ;
- C. return list, Stream () .mapToint(i -> i+ i) . sum();
- D. return list, Stream () .map(1-> 1 +1) .sum{} ;

Answer: B

Question: 2

Given the code fragment:

```
if (aVar++ < 10) {  
    System.out.println(aVar + " Hello World!");  
} else {  
    System.out.println(aVar + " Hello Universe!");  
}
```

What is the result if the integer aVar is 9?

- A. 10 Hello World!
- B. Hello Universe!
- C. Hello World!
- D. Compilation fails.

Answer: A

Question: 3

Give the code fragment:

```
List<String> str = Arrays.asList("my", "pen", "is", "your", "pen");
Predicate<String> test = s -> {
    int i = 0;
    boolean result = s.contains("pen");
    System.out.print((i++) + " : ");
    return result;
};
str.stream()
    .filter(test)
    .findFirst()
    .ifPresent(System.out::print);
```

What is the result?

- A. 0 : 1 : 2 : 3 : 4 :
- B. 0 : 0 : 0 : 0 : 0 : pen
- C. A compilation error occurs.
- D. 0 : 1 : pen
- E. 0 : 0 : pen

Answer: E

Question: 4

Give 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. word: why word: why what word: why what when
- C. Compilation fails.
- D. word: why word: what word: when

Answer: A

Question: 5

Given the code fragment:

```
5. public static void displayDetails() {
6.     try (BufferedReader br = new BufferedReader(new FileReader("salesreport.dat"))) {
7.         String record;
8.         while ((record = br.readLine()) != null) {
9.             System.out.println(record);
10.        }
11.        br.close();
12.        br = new BufferedReader(new FileReader("annualreport.dat"));
13.        while ((record = br.readLine()) != null) {
14.            System.out.println(record);
15.        }
16.    } catch (IOException e) {
17.        System.err.print(e.getClass());
18.    }
19. }
```

What is the result, if the filesalesreport. dat does not exist?

- A. class Java.io.IOException
- B. Compilation fails at line 6 and 13.
- C. class java.io. FileNotFoundException
- D. Compilation fails only at line 6.
- E. Compilation fails only at line 13.

Answer: E

Question: 6

Given:

```
Path p1 = Paths.get("/Pics/MyPic.jpeg");
System.out.println(p1.getNameCount() +
    ":" + p1.getName(1) +
    ":" + p1.getFileName());
```

Assume that the pics directory does NOT exist.

- A. 2:MyPic..jpAg:MyPic. jpeg
- B. 2: pics:Mypic.jpccg
- C. 1:Pics:/Pics/MyPic.jpeg
- D. An exception is thrown at run time.

Answer: A

Question: 7

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?

- A. Map<String, List<String>> category = new HashMap<>> () ;
- B. Map<String, List<String>> category = new HashMap<String, List<String>> () ;
- C. Map<String, List<String>> category = new HashMap<String, ArrayList<String>> () ;
- D. Map<String, List<String>> category = new HashMap<List> () ;
- E. Map<String, List<String>> category = new HashMap<String, List<>> () ;
- F. Map<String, List<String>> category = new HashMap<> () ;

Answer: B, F

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