



1Z0-809^{Q&As}

Java SE 8 Programmer II

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QUESTION 1

Given the code fragment:

```
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. What is the result?

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

Correct Answer: B

QUESTION 2

Given the content of the employee.txt file:

Every worker is a master.

Given that the employee.txt file is accessible and the file allemp.txt does NOT exist, and the code fragment:

```
try {  
    List<String> content = Files.readAllLines(Paths.get("employee.txt"));  
    content.stream().forEach(line -> {  
        try {  
            Files.write(  
                Paths.get("allemp.txt"),  
                line.getBytes(),  
                StandardOpenOption.APPEND  
            );  
        } catch (IOException e) { System.out.println("Exception 1"); }  
    });  
} catch (IOException e) { System.out.println("Exception 2"); }
```

What is the result?

- A. Exception 1
- B. Exception 2
- C. The program executes, does NOT affect the system, and produces NO output.
- D. allemp.txt is created and the content of employee.txt is copied to it.



Correct Answer: A

QUESTION 3

Given the code fragments:

4.

```
void doStuff() throws ArithmeticException, NumberFormatException, Exception {
```

5.

```
if (Math.random() > .1) throw new Exception ("Try again");
```

6.

```
}
```

and

24.

```
try {
```

25.

```
doStuff ();
```

26.

```
} catch (ArithmeticException | NumberFormatException | Exception e) {
```

27.

```
System.out.println (e.getMessage()); }
```

28.

```
catch (Exception e) {
```

29.

```
System.out.println (e.getMessage()); }
```

30.

```
}
```

Which modification enables the code to print Try again?

A. Comment the lines 28, 29 and 30.

B. Replace line 26 with: } catch (Exception | ArithmeticException | NumberFormatException e) {

C. Replace line 26 with: } catch (ArithmeticException | NumberFormatException e) {



D. Replace line 27 with: throw e;

Correct Answer: C

QUESTION 4

Given the code fragment:

```
List str = Arrays.asList ("my", "pen", "is", "your\\", "pen");
```

```
Predicate 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 : 0 : pen

B. 0 : 1 : pen

C. 0 : 0 : 0 : 0 : 0 : pen

D. 0 : 1 : 2 : 3 : 4 :

E. A compilation error occurs.

Correct Answer: A

QUESTION 5

Given the definition of the Vehicle class:

```
Class Vehhicle {
```

```
int distance; //line n1
```

```
Vehicle (int x) {
```



```
this distance = x;  
  
}  
  
public void increSpeed(int time) { //line n2  
  
int timeTravel = time; //line n3  
  
class Car {  
  
int value = 0;  
  
public void speed () {  
  
value = distance /timeTravel;  
  
System.out.println ("Velocity with new speed"+value+"kmph");  
  
}  
  
}  
  
new Car().speed();  
  
}  
  
}
```

and this code fragment:

```
Vehicle v = new Vehicle (100);
```

- A. increSpeed(60); What is the result?
- B. Velocity with new speed
- C. A compilation error occurs at line n1.
- D. A compilation error occurs at line n2.
- E. A compilation error occurs at line n3.

Correct Answer: A

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