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QUESTION 1

Given the code fragment:

```
5. List<Integer> nums = Arrays.asList(10, 20, 10, 20, 20);  
6. /* insert code fragment here */  
7. System.out.println(b);
```

Which two code fragments, when inserted independently at line 6, enable the code to print true? (Choose two.)

- A. `boolean b = nums.stream().noneMatch(n -> n==20);`
- B. `boolean b = nums.stream().filter(n -> n == 20).allMatch(n -> n == 20);`
- C. `boolean b = nums.stream().filter(n -> n == 20).noneMatch(n -> n == 20);`
- D. `boolean b = nums.stream().map(n -> 20).noneMatch(n -> n == 10);`
- E. `boolean b = nums.stream().allMatch(n -> n == 20);`

Correct Answer: BD

QUESTION 2

Given: and the code fragment:

```
class Student {  
    String course, name, city;  
    public Student(String name, String course, String city) {  
        this.course = course; this.name = name; this.city = city;  
    }  
    public String toString() {  
        return course + ":" + name + ":" + city;  
    }  
    public String getCourse() { return course; }  
    public String getName() { return name; }  
    public String getCity() { return city; }  
}
```



```
List<Student> stds = Arrays.asList(  
    new Student("Jessy", "Java ME", "Chicago"),  
    new Student("Helen", "Java EE", "Houston"),  
    new Student("Mark", "Java ME", "Chicago"));  
stds.stream()  
    .collect(Collectors.groupingBy(Student::getCourse))  
    .forEach((src, res) -> System.out.println(src));
```

What is the result?

- A. [Java EE:Helen:Houston] [Java ME:Jessy:Chicago, Java ME: Mark:Chicago]
- B. Java EE Java ME
- C. [Java ME:Jessy:Chicago, Java ME:Mark:Chicago] [Java EE:Helen:Houston]
- D. A compilation error occurs.

Correct Answer: B

Grouping on course. Print each course.

QUESTION 3

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

Correct Answer: C

QUESTION 4

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 5

Given the code fragment:

```
SimpleDateFormat sdf;  
sdf = new SimpleDateFormat("zzzz", Locale.US);  
System.out.println("Result: " + sdf.format(today));
```

What type of result is printed?

- A. Time of the Epoch (in milliseconds)
- B. Julian date
- C. Era
- D. Time zone abbreviation



E. Full-text time zone name

Correct Answer: E

Output could be:

Result: Central European Time

Note: To make the code work you would need the following code which get today's date in Java.

```
Date today = new Date();
```

Reference: <http://www.java67.com/2013/01/how-to-format-date-in-java-simpledateformat-example.html>

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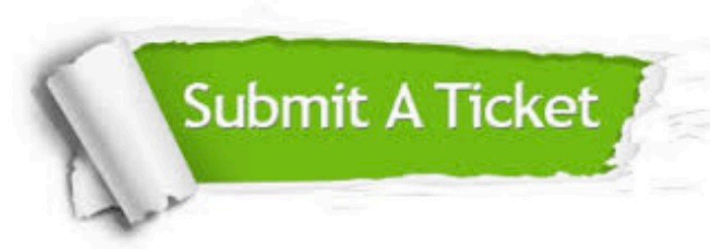
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