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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 the code fragment:

```
List<Integer> nums = new ArrayList<>();  
nums.add(100);  
nums.add(200);  
// line n1  
nums.replaceAll(funIntf);  
System.out.println(nums);
```

Which code fragment, when inserted at line n1, enables the code to print [500,1000]?

- A. `Function funIntf = n -> n * 5;`
- B. `Consumer funIntf = n -> n * 5;`
- C. `UnaryOperator funIntf = n -> n * 5;`
- D. `IntFuction funIntf = n -> n * 5;`

Correct Answer: C

QUESTION 3



Given the following incorrect program:

```
class MyTask extends RecursiveTask<Integer> {
    final int low; final int high;
    static final int THRESHOLD - /*...*/;
    MyTask(int low, int high) { this.low = low; this.high = high; }
    Integer computeDirectly() { /*...*/ }
    protected void compute() {
        if (high - low <= THRESHOLD)
            return computeDirectly();
        int mid = (low + high) / 2;
        invokeAll(new MyTask(low, mid), new MyTask(mid, high));
    }
}
```

Which two changes make the program work correctly? (Choose two.)

- A. The MyTask class must be modified to extend RecursiveAction instead of RecursiveTask.
- B. The computeDirectly() method must be enhanced to fork() newly created tasks.
- C. The compute() method must be changed to return an Integer result.
- D. The THRESHOLD value must be increased so that the overhead of task creation does not dominate the cost of computation.
- E. Results must be retrieved from the newly created MyTask instances and combined.
- F. The midpoint computation must be altered so that it splits the workload in an optimal manner.

Correct Answer: CE

The compute() method must return an Integer result. The results of the InvokeAll tasks must be combined.

Incorrect Answers:

A: RecursiveAction is just like RecursiveTask except it does not return a result

F: The Midpoint, $mid = (low + high)/2$, is fine. Reference: <http://www.baeldung.com/java-fork-join>

QUESTION 4

Given the Greetings.properties file, containing: and given:

```
HELLO_MSG = Hello, everyone!
GOODBYE_MSG = Goodbye everyone!
```



```
import java.util.Enumeration;
import java.util.Locale;
import java.util.ResourceBundle;

public class ResourcesApp {
    public void loadResourceBundle() {
        ResourceBundle resource = ResourceBundle.getBundle("Greetings", Locale.US);
        System.out.println(resource.getObject(1));
    }
    public static void main(String[] args) {
        new ResourcesApp().loadResourceBundle();
    }
}
```

What is the result?

- A. Goodbye everyone!
- B. Hello, everyone!
- C. HELLO_MSG
- D. Compilation fails.
- E. Goodbye_MSG

Correct Answer: D

The following line fails compilation:

```
System.out.println(resource.getObject(1));
```

The `Java.util.ResourceBundle.GetObject(String Key)` gets an object for the given key, in string format not integer format, from this resource bundle or one of its parents.

Reference: https://www.tutorialspoint.com/java/util/java_util_resourcebundle.htm

QUESTION 5

Given:



```
1. public class Test {
2.     void display(String[] arr) {
3.         try {
4.             System.out.print(arr[2]);
5.         } catch (ArrayIndexOutOfBoundsException |
6.             NullPointerException e) {
7.             e = new Exception();
8.             throw e;
9.         }
10.    }
11.    public static void main(String[] args) throws Exception {
12.        try {
13.            String[] arr = {"Unix", "Solaris", null};
14.            new Test().display(arr);
15.        } catch (Exception e) {
16.            System.err.print(e.getClass());
17.        }
18.    }
19. }
```

What is the result?

- A. class java.lang.ArrayIndexOutOfBoundsException
- B. null
- C. class java.lang.NullPointerException
- D. class java.lang.Exception
- E. Compilation fails

Correct Answer: B

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