## Coding 2:

## Morning:

```
22
           * 2. INTEGER_ARRAY nums2
23
24
         public static int FindDuplicateNum(int[]nums1, int[] nums2) {
              int count =0;
ArrayList list = new ArrayList();
26
27
28 ▼
              for(int n:nums1){
29
                   list.add(n);
30
31 ▼
32
              for(int n:nums2){
                   if(list.contains(n))count++;
              return count;
35
         }
36
37 }
40 \blacktriangleright \text{public class Solution } \{ \leftrightarrow \}
```

Test against custom input

Run Code

Status: Compiled successfully. All test cases passed!

 $\overline{\mathbb{Q}}$  Tip: Debug your code against custom input

## Afternoon:

Run Code

Status: Compiled successfully. All test cases passed!