problem:

https://leetcode.com/problems/concatenation-of-array/

java:

```java
class Solution {
    public int[] getConcatenation(int[] nums) {
        int[] result = new int[2 * nums.length];
        int index = 0;
        for (int i = 0; i < nums.length; i++) {
            result[index] = nums[i];
            index++;
        }
        for (int i = 0; i < nums.length; i++) {
            result[index] = nums[i];
            index++;
        }
        return result;
    }
}
```

python:

```python
class Solution(object):
    def getConcatenation(self, nums):
        result = []
        for i in range(0, 2):
            for i in range(0, len(nums)):
                result.append(nums[i])
        return result
```

explanation:

- we make a new blank array to append our values to
- now, we iterate through the passed array twice and append its elements to the resulting array
- finally, we return the result array

Once you are done with the problem: https://tinyurl.com/advprogramming2