

**Java**

```
class Solution {
    public long maxAlternatingSum(int[] nums, int[][] swaps) {
        }
}
```

---

**JavaScript**

```
/**
 * @param {number[]} nums
 * @param {number[][]} swaps
 * @return {number}
 */
var maxAlternatingSum = function(nums, swaps) {
};
```

---

**TypeScript**

```
function maxAlternatingSum(nums: number[], swaps: number[][]): number {
};
```

---

**C++**

```
class Solution {
```

```
public:  
    long long maxAlternatingSum(vector<int>& nums, vector<vector<int>>& swaps) {  
  
    }  
};
```

## C#

```
public class Solution {  
    public long MaxAlternatingSum(int[] nums, int[][] swaps) {  
  
    }  
}
```

## Kotlin

```
class Solution {  
    fun maxAlternatingSum(nums: IntArray, swaps: Array<IntArray>): Long {  
  
    }  
}
```

## Go

```
func maxAlternatingSum(nums []int, swaps [][]int) int64 {  
  
}
```