Number of occurrence

Difficulty: **Easy**   Accuracy: **59.34%**   Submissions: **279K+**   Points: **2**

Given a **sorted** array, **arr[]** and a number **target**, you need to find the number of occurrences of **target** in **arr[]**.

Examples :

Input: arr[] = [1, 1, 2, 2, 2, 2, 3], target = 2
Output: 4
Explanation: target = 2 occurs 4 times in the given array so the output is 4.

Input: arr[] = [1, 1, 2, 2, 2, 2, 3], target = 4
Output: 0
Explanation: target = 4 is not present in the given array so the output is 0.

Input: arr[] = [8, 9, 10, 12, 12, 12], target = 12
Output: 3
Explanation: target = 12 occurs 3 times in the given array so the

```java
// } Driver Code Ends

class Solution {
    int countFreq(int[] arr, int target) {
        int res = 0;
        for (int i = 0; i < arr.length; i++) {
            if (arr[i] == target)
                res++;
        }
        return res;
    }
}
```