Question

Given a list numbers and a list ranges, find the count of elements of numbers for each range in ranges.

Difficulty: Easy

Example

```
Input:
  numbers = [1, 3, 5, 2, -2, 9, 10, -65, 7, 10]
  ranges = [[2, 3], [4, 5], [1, 10]]
Output:
  [2, 1, 8]
```

Code submitted by the interviewee

Time Complexity: O(|numbers| * |ranges|) Space Complexity: O(|ranges|)

Review

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