1109. Corporate Flight Bookings

Description

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There are <code>n</code> flights that are labeled from <code>1</code> to <code>n</code>.

You are given an array of flight bookings <code>bookings</code>, where <code>bookings[i] = [first;, last;, seats;]</code> represents a booking for flights <code>first;</code> through <code>last;</code> (<code>inclusive</code>) with <code>seats;</code> seats reserved for <code>each flight</code> in the range.

Return <code>an array</code> <code>answer</code> of <code>length n , where answer[i]</code> is the total number of seats reserved for flight <code>i</code>.
```

Example 1:

Example 2:

Constraints:

```
1 <= n <= 2 * 10 <sup>4</sup>
1 <= bookings.length <= 2 * 10 <sup>4</sup>
bookings[i].length == 3
1 <= first i <= last i <= n</li>
1 <= seats i <= 10 <sup>4</sup>
```