163. Missing Ranges

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Question

Total Accepted: **7914** Total Submissions: **28336** Difficulty: **Medium**

> Given a sorted integer array where the range of elements are [*lower*, *upper*] inclusive, return its missing ranges.
>
> For example, given `[0, 1, 3, 50, 75]`, *lower* = 0 and *upper* = 99, return `["2", "4->49", "51->74", "76->99"]`.
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C++

```
1  class Solution {
2  public:
3      vector<string> findMissingRanges(vector<int>& nums, int lower, int upp
4
5      }
6  };
```

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