

## Java

```
class Solution {  
    public List<List<Integer>> findMissingRanges(int[] nums, int lower, int upper) {  
  
    }  
}
```

---

## JavaScript

```
/**  
 * @param {number[]} nums  
 * @param {number} lower  
 * @param {number} upper  
 * @return {number[][]}  
 */  
var findMissingRanges = function(nums, lower, upper) {  
  
};
```

---

## C++

```
class Solution {  
public:  
    vector<vector<int>> findMissingRanges(vector<int>& nums, int lower, int upper) {  
  
    }  
};
```

---

**C#**

```
public class Solution {  
    public IList<IList<int>> FindMissingRanges(int[] nums, int lower, int upper) {  
  
    }  
}
```

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