

```
Autocomplete
      class Solution {
          public int searchInsert(int[] nums, int target) {
               int length = nums.length;
               int start = 0;
               int end = nums.length - 1;
               while(start < length && nums[start] <= target){</pre>
                   int middle = start + (end - start) / 2;
                   if(nums[middle] == target)
                        return middle;
                   else if(nums[middle] < target)</pre>
                        start = middle + 1;
                   else{
                        end = middle - 1;
               return start;
Your previous code was restored from your local storage. Reset to default
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                                                                  ▶ Run Code ^
                                                                                    Submit
```

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i {} 5 ⊕ □