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</> Code

Java ▾ 🔒 A

Code Java

```
class Solution {
    public int searchInsert(int[] nums, int target) {
        int low=0,high=nums.length-1;
        while(high>=low){
            int mid=(high+low)/2;
            if(nums[mid]==target){
                return mid;
            }else if(nums[mid]>target){
                high=mid-1;
            }else{
                low=mid+1;
            }
        }
        return low;
    }
}
```

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14 }
15 }
```

Saved

☒ Testcase