# 35. Search Insert Position

## SOLUTION IN JAVA

class Solution {

public int searchInsert(int[] nums, int target) {

int l = 0;

int r = nums.length;

while (l < r) {

final int m = (l + r) / 2;

if (nums[m] == target)

return m;

if (nums[m] < target)

l = m + 1;

else

r = m;

}

return l;

}

}