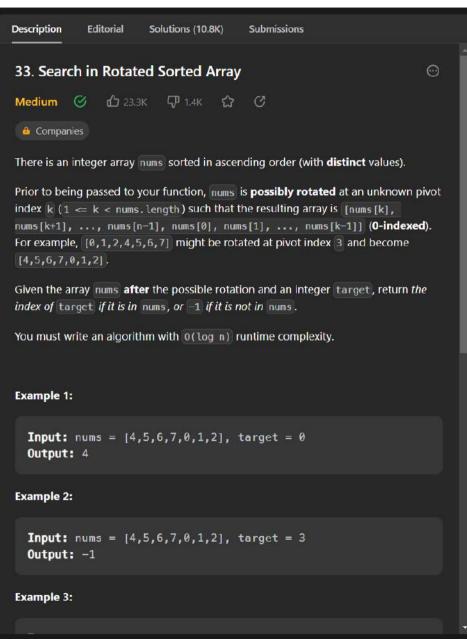


```
i Java ∨ Auto
         public int[][] generateMatrix(int n) {
             int[][] ans = new int[n][n];
             int top = 0, left = 0;
             int bottom = n-1, right = n-1;
             while(top<=bottom && left<=right){</pre>
                 for(int i=left;i<=right;i++){</pre>
                     ans[top][i] = k++;
                 top++;
                 for(int i=top;i<=bottom;i++){</pre>
                     ans[i][right] = k++;
                 right ...
        Result
Accepted Runtime: 0 ms
              Case 2
 [[1,2,3],[8,9,4],[7,6,5]]
                                                                                  Run
                                                                                           Submit
```



```
i Java · Auto
         public int search(int[] nums, int target) {
              int start = 0, end = nums.length - 1;
             int mid = (start + end) / 2;
             while (start <= end) {
                  mid = (start + end) / 2;
                  if (target == nums[mid]) {
                      return mid;
                  if (nums[start] <= nums[mid]) {
                      if (nums[start] <= target && nums[mid] >= target) {
                          end = mid - 1;
                      } else {
                          start = mid + 1;
                  } else {
                      if (nums[end] >= target && nums[mid] <= target) {</pre>
                          ctart - mid + 1.
Testcase
Accepted Runtime: 0 ms
  Case 1

    Case 2

    Case 3

Input
  [4,5,6,7,0,1,2]
  0
Output
Console v
                                                                                   Run
                                                                                             Submit
```