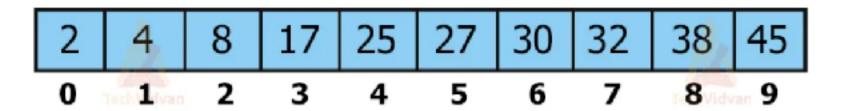
## TO FIND KEY VALUE 38









```
class Solution
public:
  int search(vector<int>& nums, int target)
     int I=0;
     int h=nums.size()-1;
     int mid;
     while(I<=h)
        mid=(I+h)/2;
        if(target==nums[mid])
          return mid;
        if (target<nums[mid])</pre>
          h=mid-1;
        else
          I=mid+1;
     return -1;
```