

LEETCODE - 162) Find Peak element

```
int st = 0, end = nums.size() - 1;
```

```
while (st < end) {
```

```
    int mid = (st + (end - st)) / 2;
```

```
    if (nums[mid] < nums[mid + 1]) {
```

```
        st = mid + 1; // go right
```

```
    } else { // go left
```

```
        end = mid - 1; // go left
```

```
}
```

```
return st; // lmao == lmao
```

```
if (lmao == lmao) {
```

```
    lmao = lmao; // lmao == lmao
```

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    lmao = lmao; // lmao == lmao
```

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    lmao = lmao; // lmao == lmao
```