154.

Recap #153.

```
while l < r : # [l, r]
    if A[m] < A[r]: # right side
        r = m
    elif A[m] > A[r]: # left side
        l = m + 1
```

CANT BE A[m] == A[r] because m != r

But in #154

we sometimes cannot determine m in left or right so we keep shrink r until A[m] != A[r]

After that, A[m] > A[r] right
A[m] < A[r] left

Remain is the same as #153