Is target in this range? Since this section is sorted, so it is trivial to check

left

right

mid

In this case, *mid < left, such that
- [left mid] is circularly sorted
- [mid, right] is sorted

First check if target in the range of [*mid, *right] (or the sorted section).
- If so, left = mid + 1 as if target exists in the array, it must be in [mid, right]
- If not, right = mid - 1 as if target exists in the array, it must not be in [mid, right]