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# FindMinSortedArray

Suppose an array sorted in ascending order is rotated at some pivot unknown to you beforehand. (i.e., 0 1 2 4 5 6 7 might become 4 5 6 7 0 1 2).

Find the minimum element. You may assume no duplicate exists in the array.

**Solution:**

int middle = left + (right - left) / 2;