□ R @ C % Java (1.8) int search(int[] arr, int key) { int lo= 0, hi = arr.length -1; while (lo <= hi){ int mid = lo + (hi - lo) / 2;if(arr[mid] == key) return mid: if(arr[mid] >= arr[lo]){ if(key >= arr[lo] && key < arr[mid])</pre> hi = mid - 1; else lo = mid + 1;if (key > arr[mid] && key <= arr[hi]) lo = mid + 1: else hi = mid - 1;return -1; Compile & Run Submit **Custom Input**

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