

11 12 14 15 public static void main (String [] args]? Scanner s = new Scanner (system.in); int target = s.nextInt(); int n = s. nex+Int(); int [] as & = new int [n]; for (inti= 0; i < arr.length; it+) ass [i] = s.nextInt(); Arrays: sort (arr);] -> nlogn (T-C) int left = 0; int right = arr. length - 1; while (left (sight) if (arr [left] + arr [sight] > tar) right --; else if (arr [left] + arr [right] < +ar) left++; else { System.out.println (arr[left] + ""+ arr[right]); left++; nlogh the Array nlogn For for Loop overall to compare the sum and target Time lomplexity