













## Subsets of an Array - Solution | Functions and Arrays | Data Structures and Algorithms in JAVA C △ a pepcoding.com/resources/the-placement-program/function-and-arrays/subsets-of-array-official/ojquestion# home > the-placement-program > function-and-arrays > subsets-of-array-official EDITOR JAWA V / TI O () X int[] arr = new int[n]; for(int i = 0; i < arr.length; i++){ arr[i] = scn.nextInt(); 14 15 16 int limit = (int)Math.pow(2, arr.length); for(int i = 0; i < limit; i++){ 17 -Expected Output String set = ""; 18 19 int temp = i; 20 for(int $j = arr I length - 1; j >= 0; j--){$ int r = temp % 2; temp = temp / 2; 24 25 = if(r == 0){ set = "-\t" + set; 26 27 \* } else { set = arr[j] + "\t" + set; 28 29 30 31 32 System.out.println(set); 33 34 10:07 / 10:31





