there exists a solution, it is **guaranteed** to be **unique**. Example 1: [1,2,3,4,5], cost = [3,4,5,1,2]Input: gas = Output: 3 for (int i = 0; i < cost.length; i++) {</pre> curr += (gas[i] - cost[i]);// +ve | -ve Sif (curr < 0) {
pos = i + 1;
curr = 0;</pre>