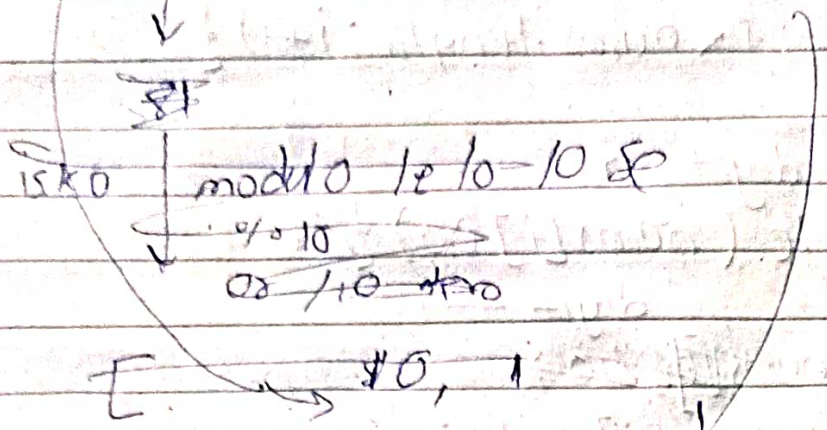
③ Add to array of integer

[1,3,2,1] + K 80

Jo hamara last element hai usko k add krdege



[1, 3, 2, 1] + 80

			⑧
1	4	81 % 10	81 / 10
		10 % 10	10 / 10
		4 % 10	4 / 10
		1 % 10	1 / 10

[1, 4, 0, 1]

[9,9,9] ⇒ K=19

9+1=10

10%10=0 9+1=10 19+9=28

10/10 11%10=1 28%10=8 Jobhi modulo ka answer ayega usko

11/10=1 28/10=2 new array me dal dena.

[8,1,0,1]

Approach :-

```
int n = nums.length;
int i = n-1;

List<Integer> solve = new ArrayList<>();

while(i>=0 || k>0){
    if(i>=0){
        solve.add((num[i]+k)%10);
        k =(num[i]+k)/10;
    } else{
        solve.add(k%10);
        k /=10;
    }
}

Collections.reverse(solve);
return solve;
}
```