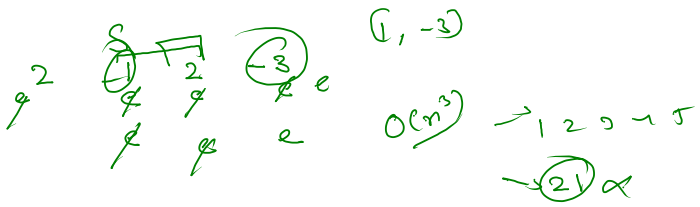


$sum = 0 \neq 3 - 3 = 0$



```
for (int s = 0; s < n; s++) {
```

```
    ① → int sum = 0;
    for (int e = s; e < n; e++) {
```

```
        sum += arr[e];
        ② → if (sum == 0) return true;
    }
```

$$\underbrace{\quad}_{n^2} + \underbrace{\quad}_{n} + \underbrace{\quad}_{n^2+n} \quad O(n^2+n) \quad O(n^2)$$

2			
2	1		
2	1	2	
2	1	2	-3
1			
1	2		
1	2	-3	