E.g. nums = [2, 3, 1, 4, 0],

index = 0

0 1 2 3 4

[2, 3, 1, 4, 0]

x x ✓ ✓ ✓

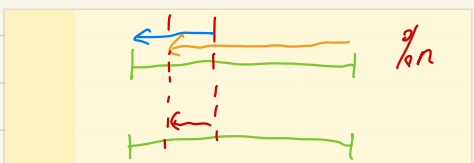
score = 0

← shift $i+1+n-x \,\%\, n = 4 \,\%\, 5 = 4$

to end — get the rest of steps.

score = 1

← shift $i+1 = 1$



index = 1

0 1 2 3 4

[2, 3, 1, 4, 0]

x x x

score = 0

← shift : $i+1+n-x \,\%\, n = 4 \,\%\, 5 = 4$

score = 1

← shift : $i+1 = 2$

$i+1-0 = i+1$

index = 2

0 1 2 3 4

[2, 3, 1, 4, 0]

x

score = 0

← shift : $i+1+n-x \,\%\, n = 7 \,\%\, 5 = 2$

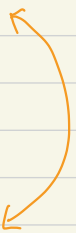
score = 1

← shift : $i+1 = 3$

Cumulative sum:

0	1	2	3	4
-1	-1	-1	0	0

0	1	2	3	4
-1	0	0	1	0



sum:	-1	-1	-1	0	0

0	1	2	3	4
-1	-1	0	-1	-1

0	1	2	3	4
-1	0	1	-1	0

sum:	-1	-1	0	-1	-1