Calculating the substring Size

0	1	2	3	4	5	6
a	a	a	b	a	b	c

$$L \qquad r$$

$$\begin{cases} a : 4 \\ b : 5 \\ c : 6 \end{cases}$$

* Current window idx

Last Seen

4	—	6
a	b	c

* No of Substring

↳ Math : Leftside Window Idx + 1

$$= 4 + 1 = \boxed{5}$$

↳ Logic :

so, abc — ①

Keep including Left Side Element

babc — ②

ababc — ③

aababc — ④

aaababc — ⑤