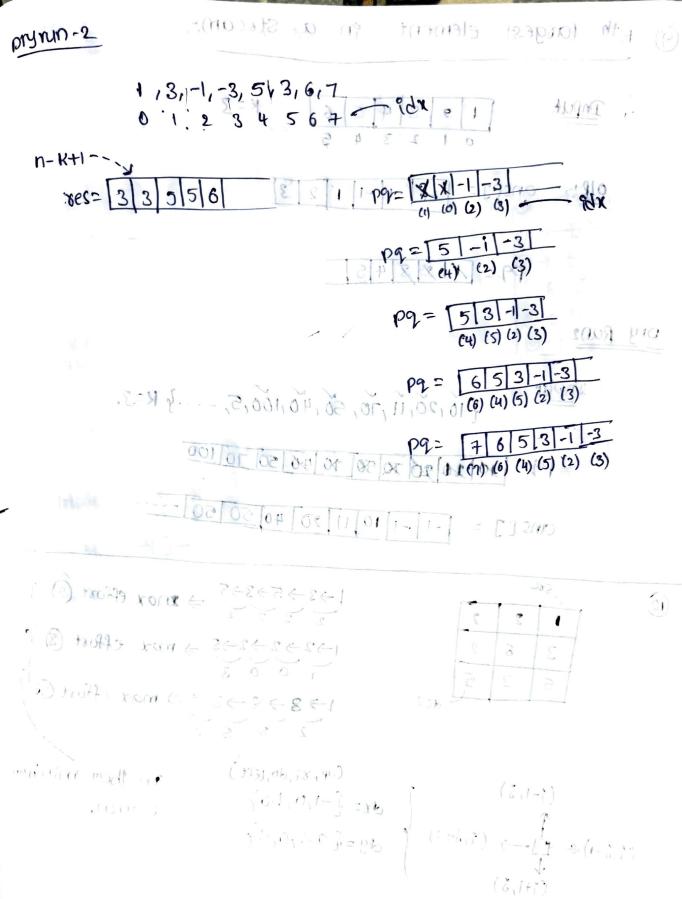
® stiding window Maximum	: 27907	M Foomos .
(K Sized subarray Maximum)	29907 M	
01 10000 20 00000	1he (C	
Olp : [3,3,4,5,5,5,6]	893dt 1 = EDM	44
Explanation: [1,2,3] max=3		
(19) 314P 63 = 20) [12,13,1] max=3		
[3,1,4] max=4 [1,4,5] max=5		1 pg Pman
[4,5,2] max=5	100	
[5,2,3] max=5	(C)	69
[2/3/6] max = 6	00	99
Approach:	9 [15]	9
- at max k ek	ements.	402 teamony
use Arraylist to Stone	3	-183
( add K nums to pa (1st window)	P-11, P	(Y)
② (D=0 Pg. peekc) → Qur(o);	321	
whale ( pg. peek(). idx <= (1-k)){	0001	Soldies
pg. vemove ();		
28916102092 add (CU19197)		Constituins:
wind [] = P9. Peek ().		C.
(3) Estates to our armos of	it was	west for

102/21/21/21





-		7	
4 7	5 2 1	Pdx	Øx2340
0 1	2 3 4	ele	47521

1	1	3	-1	-3	5	3	6	7
	0	1	2	3	4	5	6	7

Idx 8xxxx 4587
Ele x x x - 2 x x 5 7