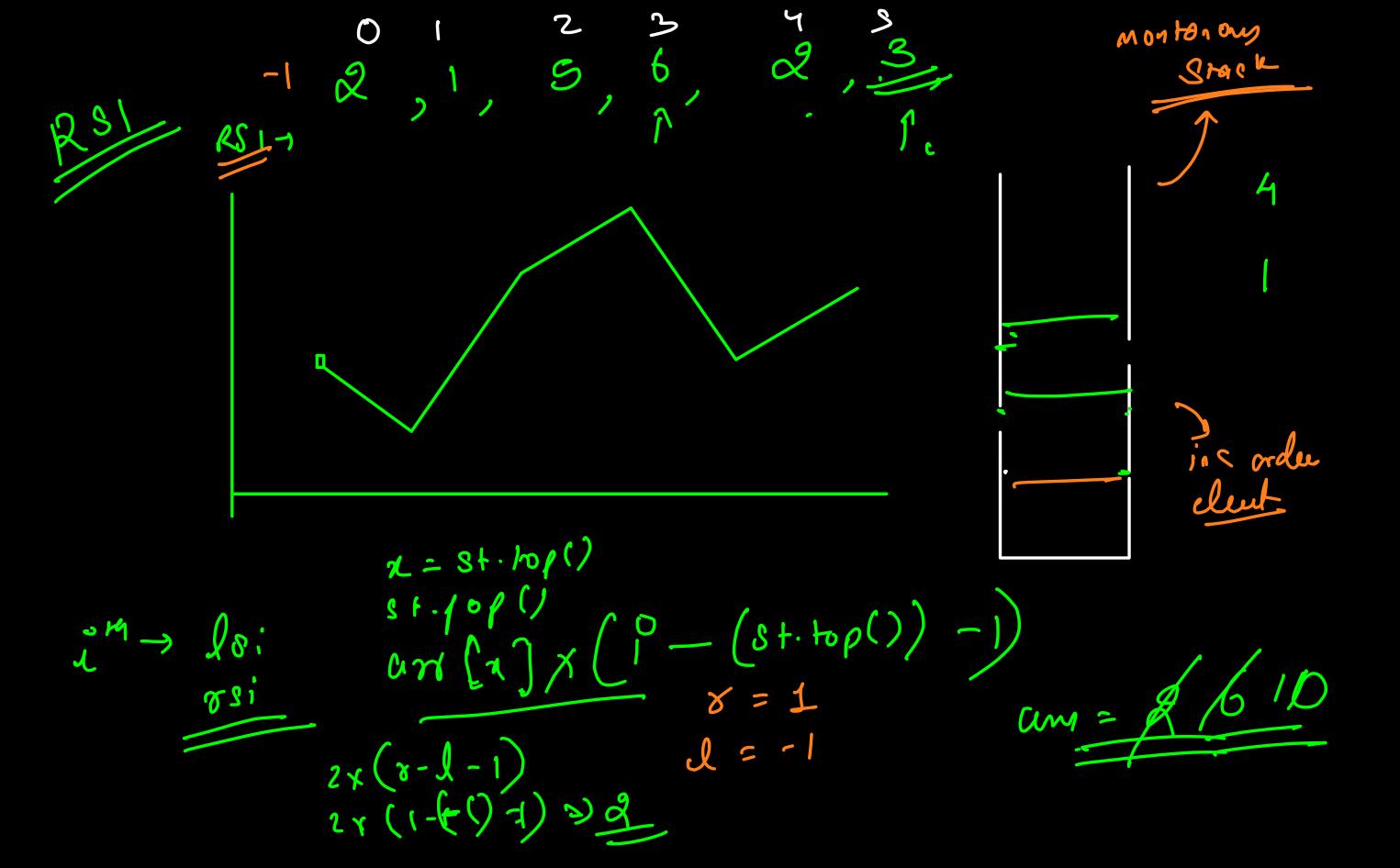


d: (v-l-1) 3 b 2 7 1 L 7 6 en ax



ass (2), (i-(st.empty())? (-1): st.top())-1 vienour elect

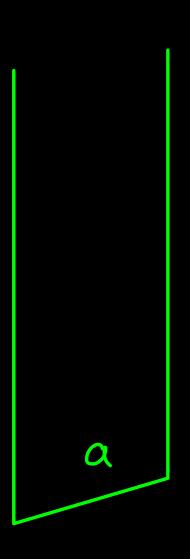
~ and (n) x (an leyle - ((st.empty())? (-1): st.top())-1)

		0	1	O	0			0		0	6	
	ſ	Ō	l	1			2	0	2	ſ		
		1	1	1)		3		3	L	2	
-	1	D	0)			4	0	0	3	O	
						- I						

ans=46

 $\frac{O(n^2)}{O(n)}$





Ce Duplion

$$O(n)$$
 $C \subset b \subset b$
 $b \in b$
 $C \subset b \subset b$