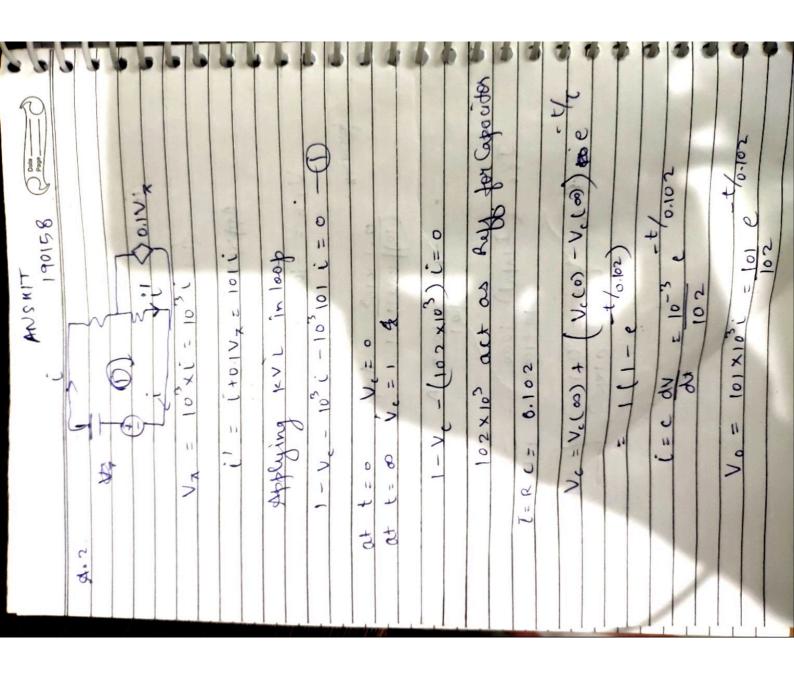
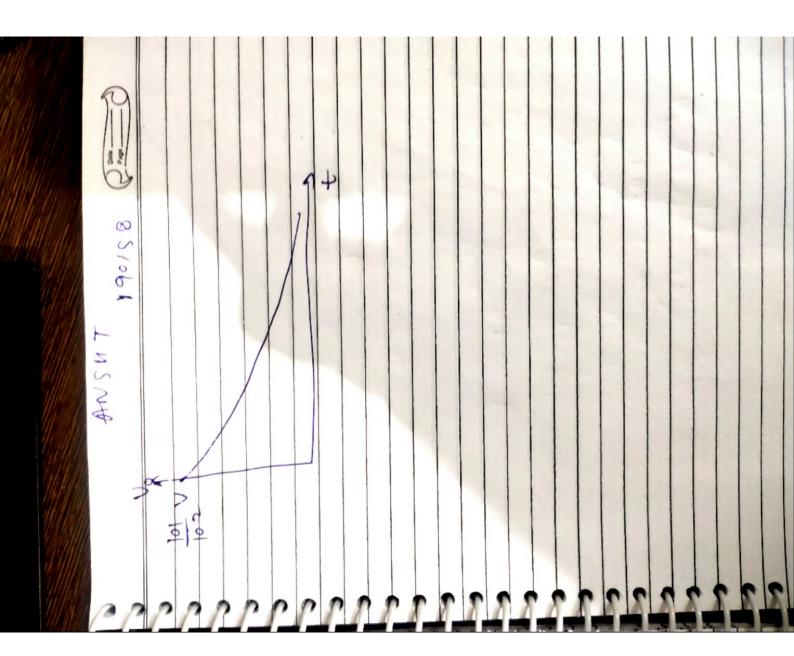
$V_{cc} = V_{TN} = V$ $V_{cc} = V$





ANSWIT 190158	+ 1 +0.01 -10 ⁵) V = 10 ⁶ (101.01-10 ⁵) V = 10 ⁶	V= -10.01 V = -10.01 V	V 10.01 V	10 1 × 103 Auxp	-100 × 1010 A	10101 = -10 A 10101	VTN = 0.1 = = 1 KR ANSWEY.	
4-10-	1+ 00)	Approx	VTN = -		The same of the sa	Tgc = (2 tatal)	Chy =	