9920643 pulled

$$I_{B} \not> \frac{I_{c}}{\beta_{min}} = \frac{5}{100} = 50 = 5$$
 $\frac{10 \cdot 0.7}{R_{B}} \not> 50 \rightarrow R_{B} \langle 286 \rangle$

$$\frac{1}{4}$$
, $z+\frac{1}{2}$ $z \cdot 5 = \frac{0.5}{\ell} = \frac{0.5}{5}$ $z \cdot 100$

$$\sqrt{(0+)} = -\frac{7}{3}$$
, $\sqrt{(00)} = 4$, $T = RC$
 $\sqrt{(1+)} = 24 + (-\frac{7}{3} - 4) e^{-\frac{1}{12}} = \frac{17}{RC}$

70 (4) 2 MOH + (- H) + MOM > - TC THE 2 YOUR A (THE -TOH) G TI - TI 2 RCIN (THE -TOH) 2 RCIN To cot 27th grow) 2 Tol 7 7 2 PC 204 1十

TIL ZYOH + (THI - NOL) & TRC -> TO ZRCIN 1 Voc4) = NoL + (744-Voc) e - Re T = T1+ T2 = Rc (10 -44 - Non 44 - 101 + IN JOH - 147 工品 少年 1 the - You 101- Hr

D N

C3 1gm 8 /1 am -> NA 2 1 => 1c2 1 + RSIG. TC = VA + RS IGI

Jo 21 - To(0+) 2 VT 4RSIG, + TCC

: 42-8 () Jun

140-8 Oly