

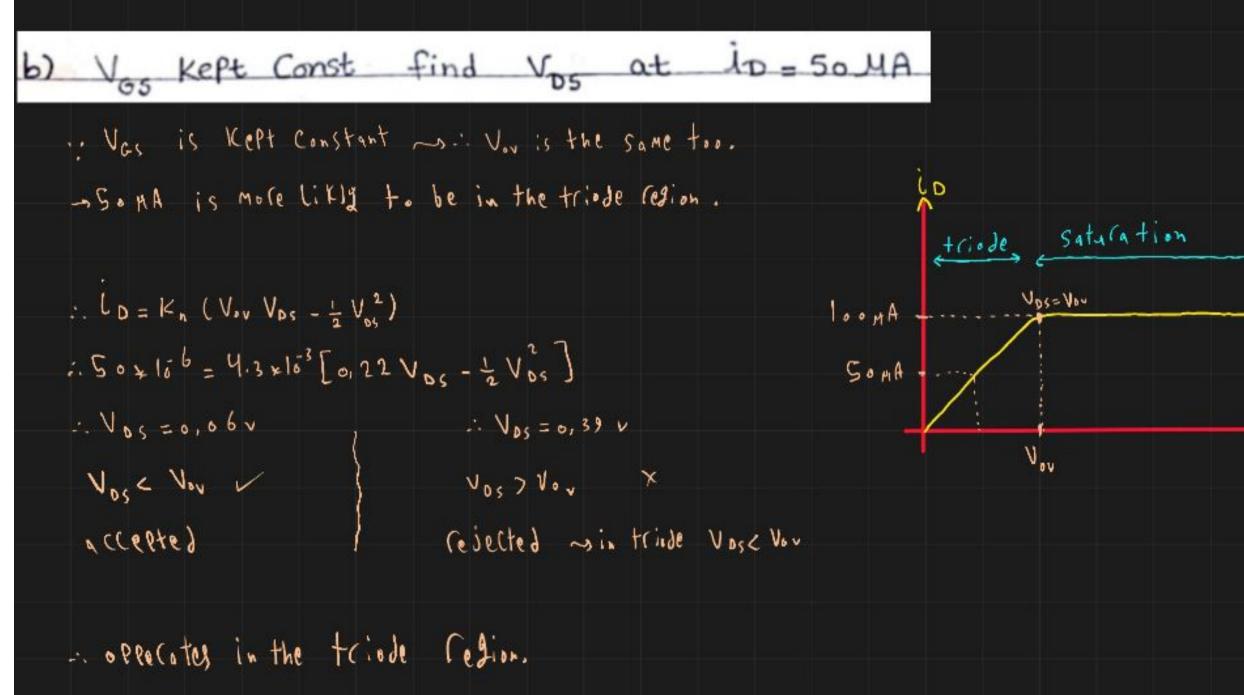
•:
$$C_{0} = \frac{1}{2} K_{n} (V_{cs} - V_{E})^{2} = \frac{1}{2} (RC_{0x}) (\frac{\omega}{2}) (V_{cs} - V_{Eh})^{2}$$

•: $|oo *| \bar{b}^{6} = \frac{1}{2} (4 co *| \bar{b}^{4} * 8 i 6 * \frac{1\bar{o}^{15}}{|\bar{b}^{12}|}) (\frac{2*|\bar{o}^{6}}{o_{1} (8*|\bar{o}^{6})}) (V_{cs} - o_{15})^{2}$

•: $V_{cs} = o_{17} 2 V$

•: $V_{DS} = V_{OV} = o_{17} 2 V$

•: $V_{DS} = o_{17} 2 V$



Vos