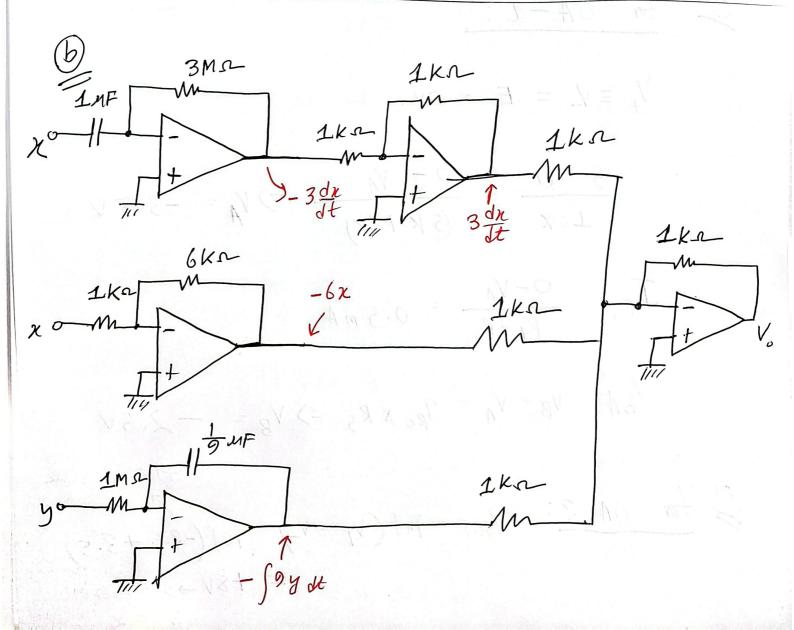
Quiz-1 SetA

$$V_+ = V_- = E_2 = ov$$
.

$$\frac{5-0}{10k} = \frac{0-V_A}{(5k+2k)} = V_A = -3.5V$$

$$I_{R5} = \frac{O - V_A}{R_4 + R_5} = 0.5 \, \text{mA}$$

(+) ve inf value



a

guis-£ here.

