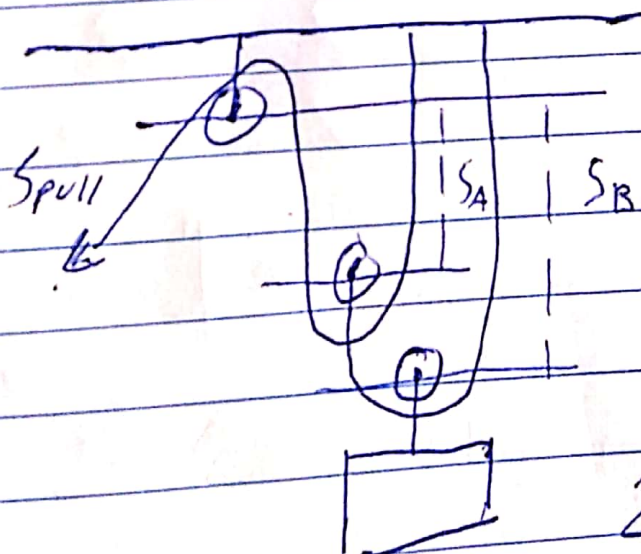


$$3s_A + s_{pull} = C$$

$$3V_A = -V_{pull}$$

$$|V_A| = \frac{1}{3} V_{pull}$$



$$2s_A + s_{pull} = C$$

$$2V_A = -V_{pull}$$

$$2s_B - s_A = C$$

$$2V_B = V_A = -\frac{1}{2} V_{pull}$$