

الرسم البياني

$$\text{slope} = \frac{\Delta V}{\Delta R} = \frac{150 - 100}{750 - 500}$$

$$\text{slope} = \frac{50}{250} = \frac{1}{5} = 0.2$$

$$\text{slope} = \frac{\Delta V}{\Delta R} = I_g$$

$$I_g = 0.2 \text{ A}$$

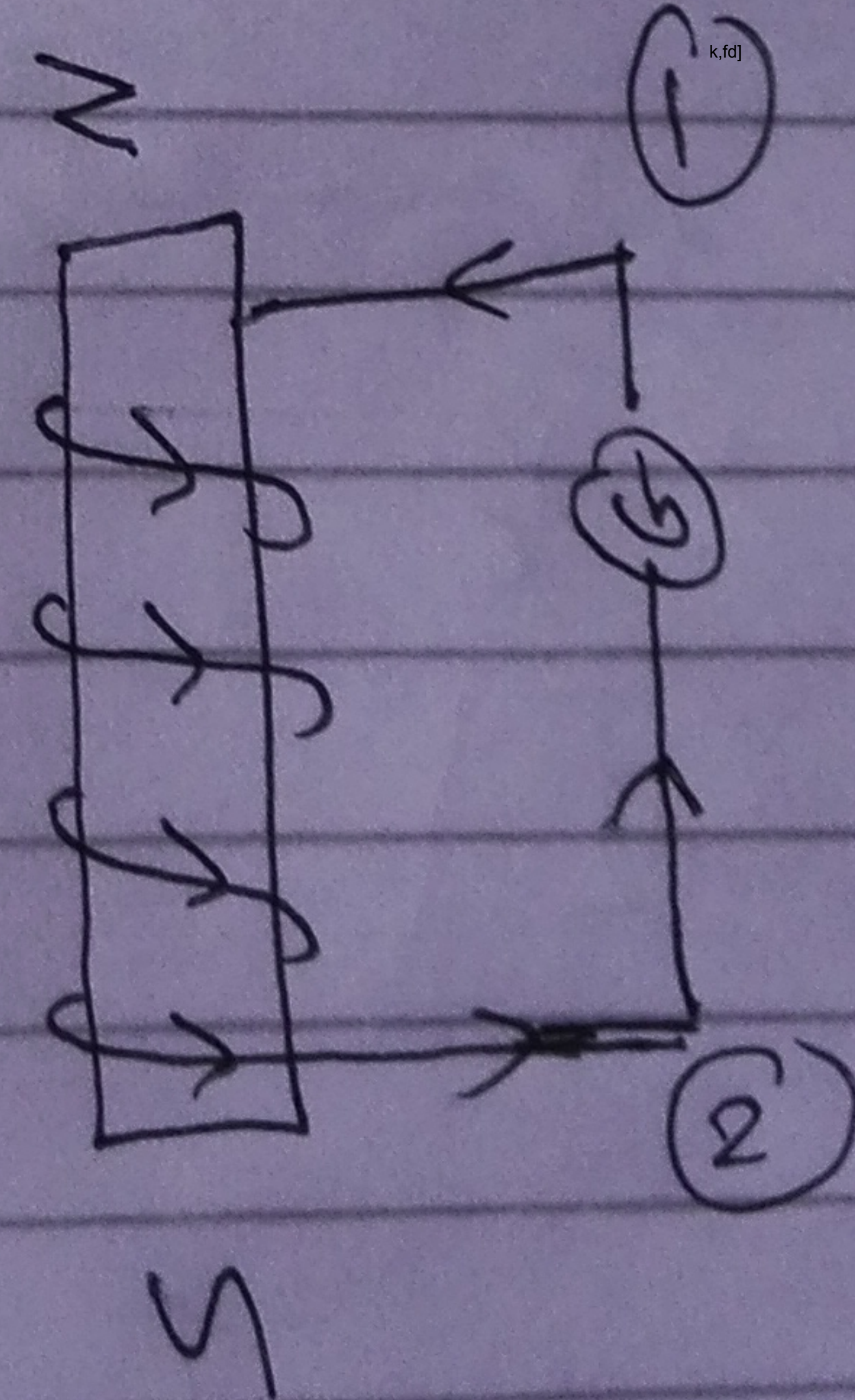
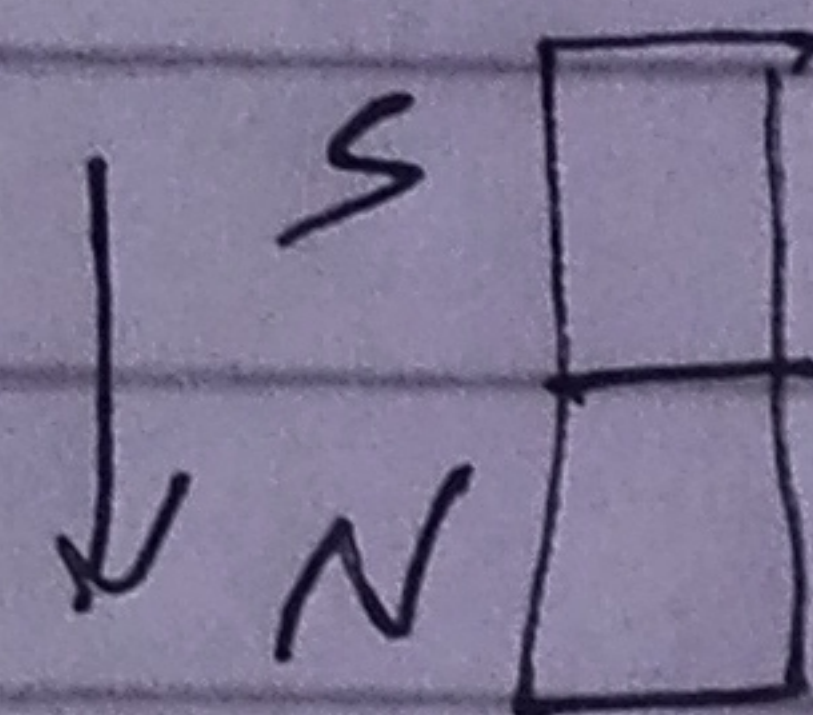
نقطه تقاطع

اگر (د)

اتجاه تيار

من (2) الى (1)

ولقطه عند A



جنوبي