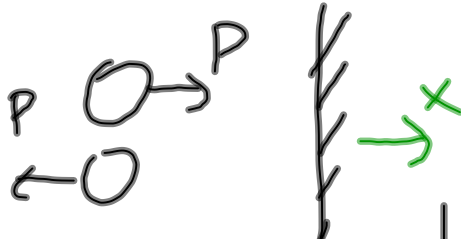


①



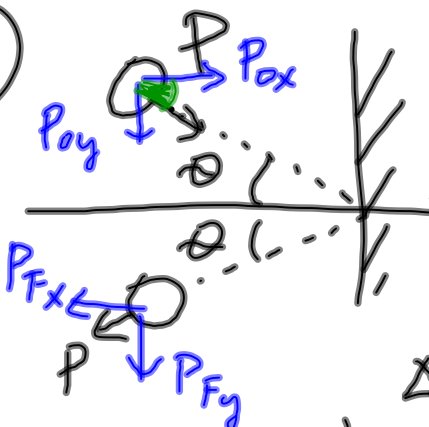
$$\Delta p = p_F - p_0$$

$$\Delta p = -p - p$$

$$\boxed{\Delta p = -2p}$$

Feb 12-7:55 AM

②



$$p_{0y} = p_{fy}$$

$$\Delta p = \Delta p_x$$

$$\Delta p = -p \cos \theta - p \cos \theta$$

$$\boxed{\Delta p = -2p \cos \theta}$$

Feb 12-7:56 AM