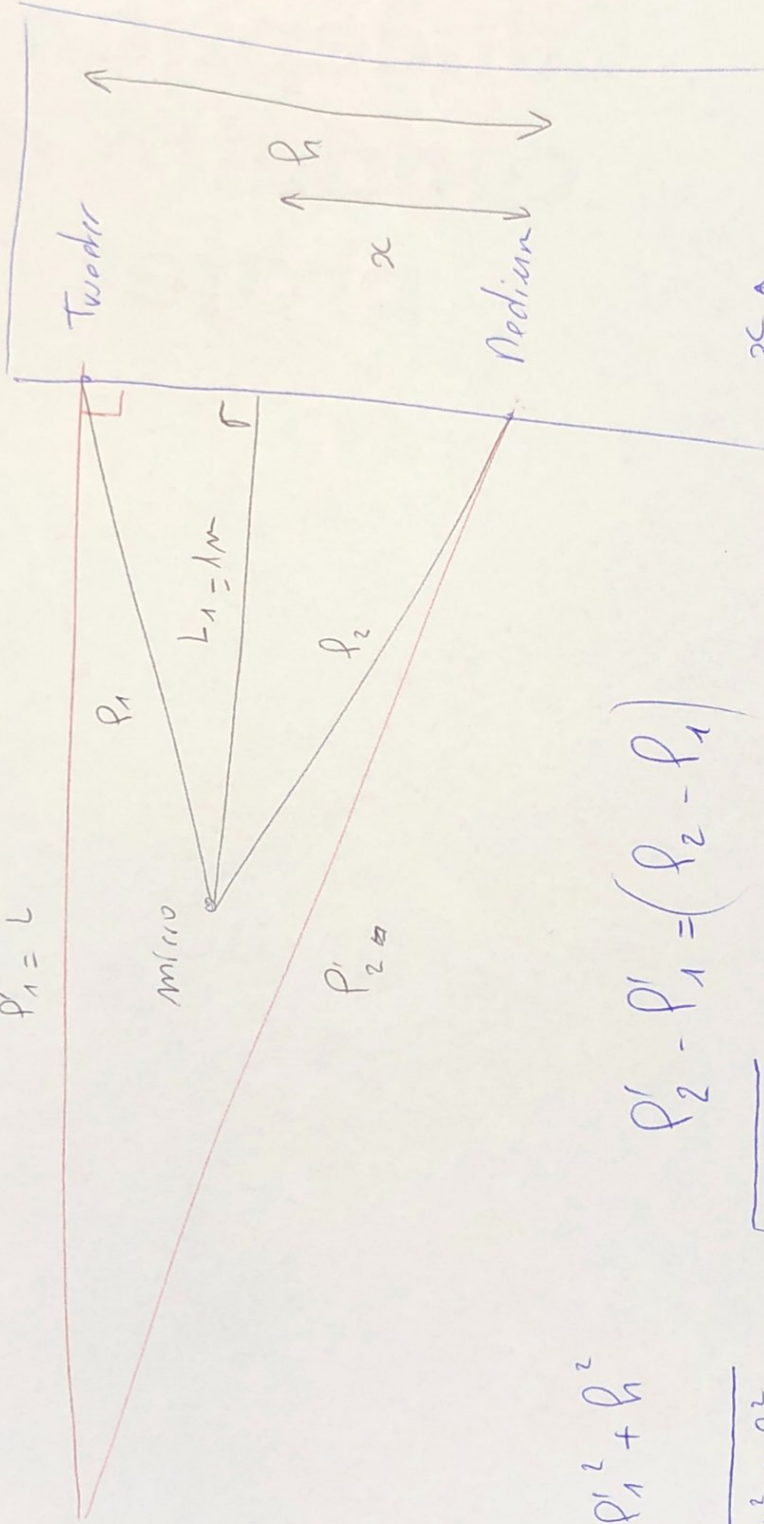


o.c.c. h

$$P'_1 = L$$



$$P_2'^2 = P_1'^2 + h^2$$

$$P_2' - P_1' = (P_2 - P_1)$$

$$P_2' = \sqrt{L^2 + h^2}$$

$$\sqrt{L^2 + h^2} - L = \text{connu}$$

