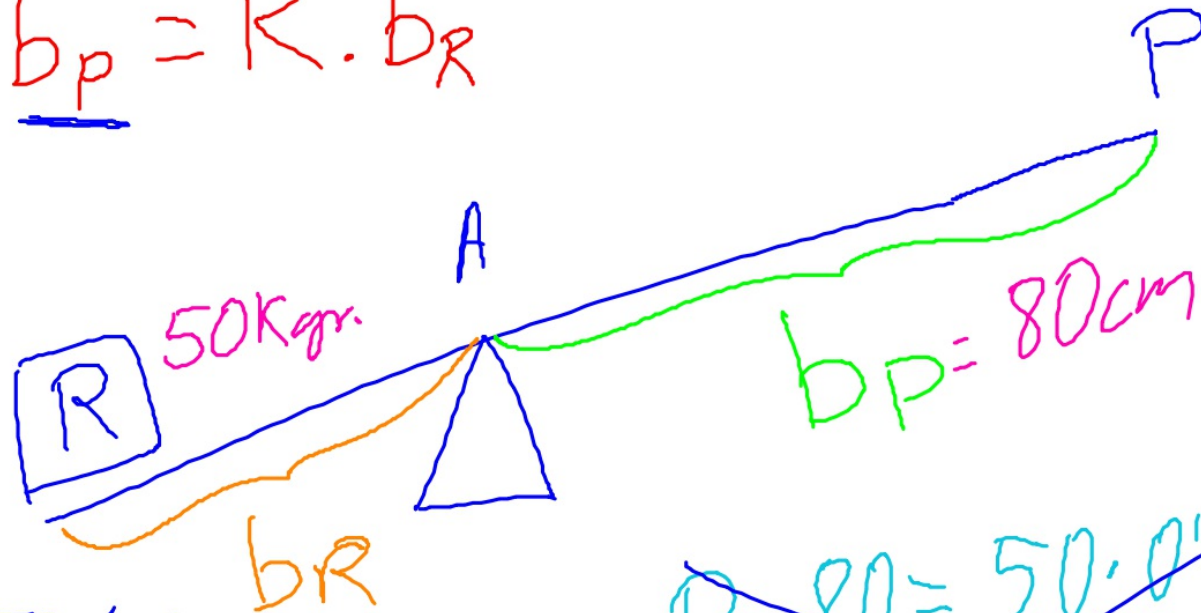


$$P \cdot \underline{b_p} = R \cdot b_R$$



$$P \cdot 80 = 50 \cdot 40$$

$$P = \frac{2000}{80} = 25 \text{ Kgr}$$

~~$$P \cdot 80 = 50 \cdot 0.4$$
$$P = \frac{20}{80} = 0.25 \text{ Kgr}$$~~

