

**Fysiikan kaavoja:** (Nimeä kukin kaava ja selvitä mitä kirjaimet tarkoittavat)

$$v = \frac{s}{t}$$

$$v =$$

$$s =$$

$$t =$$



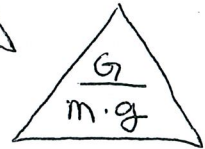
$$a = \frac{\Delta v}{t}$$



$$v = \pi \cdot d \cdot n$$



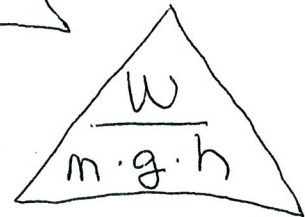
$$F = m \cdot a$$



$$G = m \cdot g$$



$$W = F \cdot s$$

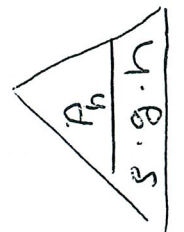


$$W = m \cdot g \cdot h$$



$$P = \frac{W}{t}$$

$$\eta = \frac{P_{\text{anto}}}{P_{\text{otto}}}$$



$$P = \frac{F}{A}$$



$$P = \frac{u}{s \cdot g \cdot h}$$