



$$MB = 2,741 + 0,0402xP + 0,711xT - 0,0197xA$$

$$\alpha = \frac{1}{2}at^2$$



$$E.C. = \frac{1}{2}mv^2$$

$$F = m \cdot a$$

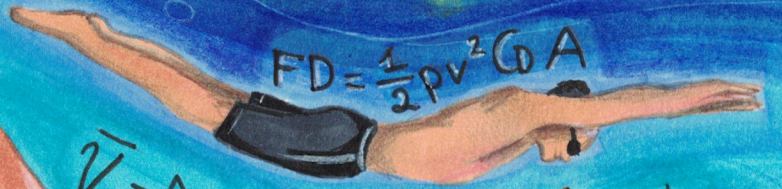


$$V = at$$

$$MB = 0,276 + 0,0573xP + 2,073xT - 0,0285xA$$



$$V = d/t$$



$$FD = \frac{1}{2}\rho v^2 C_D A$$

$$\bar{V} = \frac{\Delta x}{\Delta t}$$



$$F_g = \frac{G \cdot m_1 \cdot m_2}{r^2}$$



$$T = \sum m_i r_i^2$$