

Hidrostática

Presión hidrostática

$$P_h = \gamma h$$

$$\gamma = \rho g$$

$$P = \rho g h + P_0$$

$$P_h = \rho g h$$

$$E = W_R - W_A$$

$$P_r = \frac{P_{(objeto)}}{P_{(delagua)}}$$

$$E = \gamma V$$

$$E = \rho g V$$

$$\rho = \frac{m}{V}$$

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

$$\gamma = \frac{W}{V}$$