

$$m_A = 0.55 \text{ kg}$$

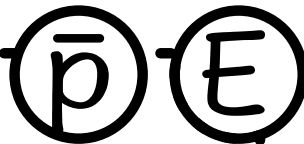


$$v_{x,A,\text{alku}} = 1.20 \text{ m/s}$$

$$m_B = 0.68 \text{ kg}$$



$$v_{x,B,\text{alku}} = -0.45 \text{ m/s}$$



$$v_{x,A,\text{loppu}} = v_{x,B,\text{loppu}} = ?$$