LA DANSEUSE

$v = \frac{d}{t}$ $E_c = \frac{1}{2} m v^2$ $U = R \times I$

$E = Pt$ $E_m = E_c + E$ $f = \frac{1}{T}$

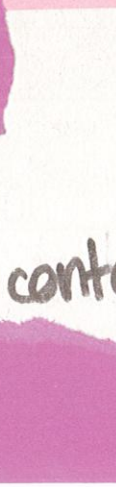
$P = m \times g$ $V = d/t$ $P = m/V$ $U = R \times I$

$V \times t = d$ $t = \frac{d}{v}$ $E = mc^2$

$G \frac{m_A \times m_B}{(AB)^2}$ $\overrightarrow{F_{A/B}}$

F_1 poids

F_2 force de contact



les forces se compensent