MOTION/BEWEGING

$v_f = v_i + a \Delta t$	$\Delta x = v_i \Delta t + \frac{1}{2} a \Delta t^2$ or/of $\Delta y = v_i \Delta t + \frac{1}{2} a \Delta t^2$		
$v_t^2 = v_1^2 + 2a\Delta x \text{ or/of } v_t^2 = v_1^2 + 2a\Delta y$	$\Delta x = \left(\frac{v_1 + v_r}{2}\right) \Delta t$ or/of $\Delta y = \left(\frac{v_1 + v_r}{2}\right) \Delta t$		

FORCE/KRAG

F _{net} = ma	p=mv		
$f_s^{max} = \mu_s N$	$f_k = \mu_k N$		
$F_{net}\Delta t = \Delta p$ $\Delta p = mv_r - mv_i$	w=mg		
$F=G\frac{m_1m_2}{d^2}$ or/of $F=G\frac{m_1m_2}{r^2}$	$g = G \frac{M}{d^2}$ or/of $g = G \frac{M}{d^2}$		

WORK, ENERGY AND POWER/ARBEID, ENERGIE EN DRYWING

W=FΔx cos θ	U=mgh	or/of	E _p = mgh
$K = \frac{1}{2} mv^2$ or/of $E_k = \frac{1}{2} mv^2$	$W_{net} = \Delta K$	or/of	$W_{net} = \Delta E_k$
$K = \frac{1}{2} mv^2$ or/of $E_k = \frac{1}{2} mv^2$	$\Delta K = K_t - K_t$	or/of	$\Delta E_k = E_{kf} - E_{kf}$
$W_{nc} = \Delta K + \Delta U$ or/of $W_{nc} = \Delta E_k + \Delta E_p$	$P = \frac{W}{\Delta t}$		
Pave = Fvave / Pgemid = Fvgemid			

WAVES, SOUND AND LIGHT/GOLWE, KLANK EN LIG

$v = f \lambda$	$T = \frac{1}{f}$
$f_L = \frac{v \pm v_L}{v \pm v_s} f_s$ or/of $f_L = \frac{v \pm v_L}{v \pm v_b} f_b$	$E=hf$ or/of $E=\frac{hc}{\lambda}$
E=W ₀ + E _{k(max/maks.)} or/of E=W ₀ + K _{max}	where/waar
$E = hf$ and/en $W_0 = hf_0$ and/en $E_{k,ma}$	$_{\text{ov maks}}$) = $\frac{1}{2}$ m $v_{\text{max/maks}}^2$ or/of $K_{\text{max/maks}} = \frac{1}{2}$ m $v_{\text{max/maks}}^2$

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WJ Hussar

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