Equation	Δx	v_0	v_f	a	t
$\Delta x = \dfrac{v_0 + v_f}{2} t$	√	√	√		√
$\Delta x = v_0 t + \dfrac{1}{2} a t^2$	√	√		√	√
$v_f = v_0 + at$		√	√	√	√
$v_f^2 = v_o^2 + 2a\Delta x$	√	√	√	√	
$v_{ave} = \dfrac{v_0 + v_f}{2}$	Only works with straight v-t graphs				
$v_{ave} = \dfrac{\Delta x}{\Delta t}$	Works always - definition				