

Rotational Motion - Calculus	
$v = \frac{dx}{dt}$	$\omega = \frac{d\theta}{dt}$
$x = \int v dt$	0= Swdt
$a = \frac{dv}{dt}$	$X = \frac{dw}{dt}$
$v = \int a dt$	$\omega = \int \alpha dt$









Rotational Motion



































