

$f(x)$	DERIVATIVE	CONCAVITY	$f''(x)$	RATE OF CHANGE
x	$\Delta s(t)$	POSITION	HORIZONTAL AXIS	RATE OF CHANGE OF A RATE OF CHANGE
$\frac{dv}{dt}$	SLOPE OF CURVE	$\lim_{x \rightarrow a} \frac{f(x) - f(a)}{x - a}$	CURVATURE	$\frac{\Delta y}{\Delta x}$
HEIGHT OF FUNCTION	DEPENDENT VARIABLE	AVERAGE RATE OF CHANGE	$v'(t)$	INSTANTANEOUS RATE OF CHANGE
$\frac{\Delta s}{\Delta t}$	TIME INTERVAL	$\frac{dy}{dx}$	y	ACCELERATION
AVERAGE VELOCITY	$f'(x)$	$\lim_{\Delta x \rightarrow 0} \frac{\Delta y}{\Delta x}$	INSTANTANEOUS VELOCITY	INDEPENDENT VARIABLE
SECANT	$\lim_{h \rightarrow 0} \frac{f(a+h) - f(a)}{h}$	$\lim_{\Delta x \rightarrow 0} \frac{f(x+\Delta x) - f(x)}{\Delta x}$	$\frac{d}{dx} \left(\frac{dy}{dx} \right)$	$\frac{d}{dx} f'(x)$
Δt	VELOCITY	m	VERTICAL AXIS	AVERAGE SPEED
Δy	INPUT	$\Delta f(x)$	t	INTERVAL
DISPLACEMENT	SECOND DERIVATIVE	$\frac{d^2 s}{dt^2}$	$s''(t)$	$\lim_{\Delta t \rightarrow 0} \frac{\Delta s}{\Delta t}$