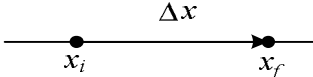


The Rest of Formulas

Formulas	Variables	Variables continued & Constants	Picture (Visualization)
example $\Delta x \equiv x_f - x_i$	Δx : displacement x_f : final position	x_i : initial position	
$T_C = T - 273.15$			
$T_F = \frac{9}{5}T_C + 32$			
$\Delta L = \alpha L_0 \Delta T$			
$Q = mC\Delta T$			
$ Q = mL$			