

Drag the formula and unit to the correct boxes.

Name	Formula	Unit
Speed		
Velocity		
Acceleration		
Force		
Weight		
Momentum		

$P = M \times V$
Mass x velocity

$V_f - V_i / T$

N - Newtons

Distance x Time
 $D \times T$

$M \times A$
Mass x Acceleration

$kg \cdot m/s$

$D \times T$
Distance x Time

m / s

m / s^2

$M \times G$
Mass x Gravity

N - Newtons

m / s with distance