







Average velocity, v_{avg}

(Average velocity between time t_1 and t_2)= v_{avg} $= \frac{x(t_2) - x(t_1)}{t_2 - t_1} = \frac{x_2 - x_1}{t_2 - t_1} = \frac{\Delta x}{\Delta t} = \frac{\text{(Displacement)}}{\text{(Time change)}}$ Unit : [Length unit]/[Time unit], e.g., m/s





























