

|                   | Quantity                      | Definition                                            | Formula                            | Units                                                   | Dimensions        |
|-------------------|-------------------------------|-------------------------------------------------------|------------------------------------|---------------------------------------------------------|-------------------|
| Basic mechanicals | <b>Length or Distance</b>     | <i>fundamental</i>                                    | d                                  | m (meter)                                               | <i>L (Length)</i> |
|                   | <b>Time</b>                   | <i>fundamental</i>                                    | t                                  | s (second)                                              | <i>T (Time)</i>   |
|                   | <b>Mass</b>                   | <i>fundamental</i>                                    | m                                  | kg (kilogram)                                           | <i>M (Mass)</i>   |
|                   | <b>Area</b>                   | distance <sup>2</sup>                                 | $A = d^2$                          | m <sup>2</sup>                                          | $L^2$             |
|                   | <b>Volume</b>                 | distance <sup>3</sup>                                 | $V = d^3$                          | m <sup>3</sup>                                          | $L^3$             |
|                   | <b>Density</b>                | mass / volume                                         | $d = m/V$                          | kg/m <sup>3</sup>                                       | $M/L^3$           |
|                   | <b>Velocity</b>               | distance / time                                       | $v = d/t$                          | m/s<br>c (speed of light)                               | $L/T$             |
|                   | <b>Acceleration</b>           | velocity / time                                       | $a = v/t$                          | m/s <sup>2</sup>                                        | $L/T^2$           |
|                   | <b>Momentum</b>               | mass × velocity                                       | $p = m \cdot v$                    | kg·m/s                                                  | $ML/T$            |
|                   | <b>Force</b><br><b>Weight</b> | mass × acceleration<br>mass × acceleration of gravity | $F = m \cdot a$<br>$W = m \cdot g$ | N (newton) = kg·m/s <sup>2</sup>                        | $ML/T^2$          |
|                   | <b>Pressure or Stress</b>     | force / area                                          | $p = F/A$                          | Pa (pascal) = N/m <sup>2</sup> = kg/(m·s <sup>2</sup> ) | $M/LT^2$          |

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