General Symbols for Dimensions

Mass \( m \)
Distance \( x \), for example
Time \( t \)
Temperature \( T \)
Density \( \rho \)
Speed \( V \) or \( \Delta x/\Delta t \) for example
Acceleration \( a \)
Force \( F \)

The symbol \( \Delta \) applied to any of these implies a “change”. 