Rectangular or Pulse Wave
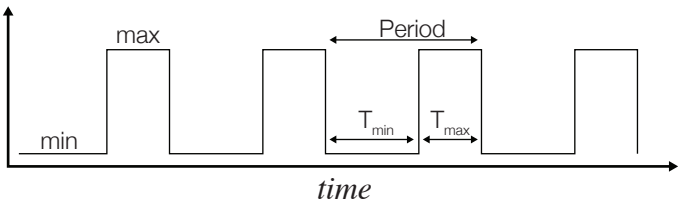

Special case: Square Wave ($\tau_{min} = \tau_{max}$)
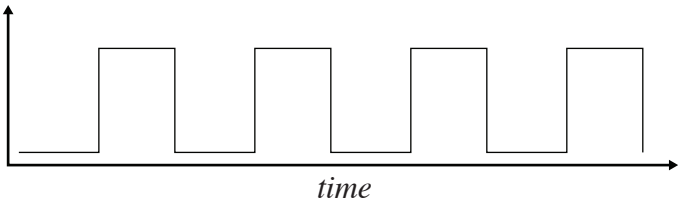
Frequency = 1/Period

Duty Cycle = 100% x $T_{max}/(T_{max}+T_{min})$