λ - lamda
- wavelength (meters)

ν - NU
- frequency
Hertz (Hz)
waves/sec
sec^{-1}

c - speed of light
$3.00 \times 10^8 m/s$

$c = \lambda \nu$

E = energy (Joules, J)

h = Planck's constant
$6.6262 \times 10^{-34} J \cdot s$

$E = h\nu$