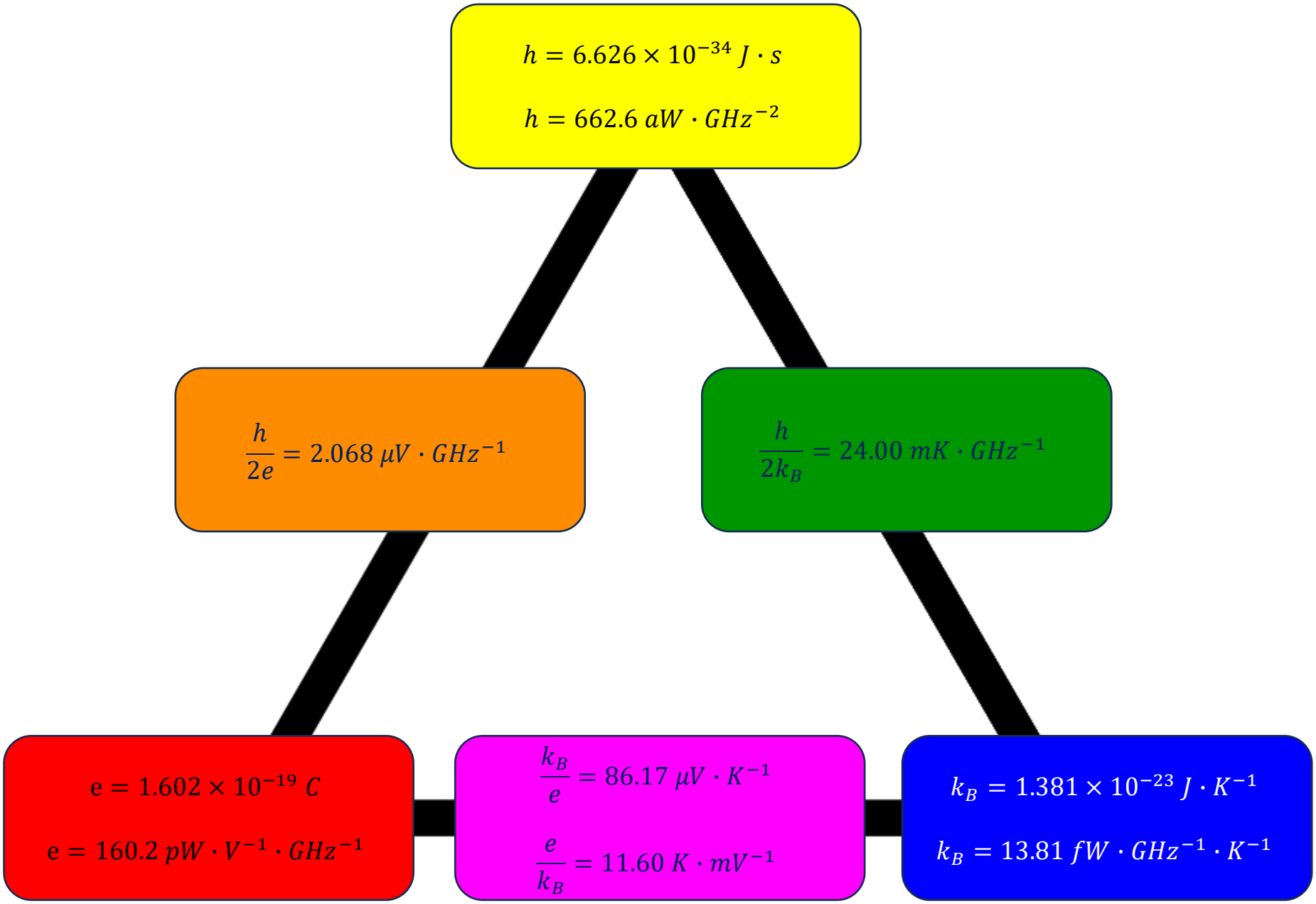
$h = 6.626 \times 10^{-34}\ J \cdot s$
$h = 662.6\ aW \cdot GHz^{-2}$
$\frac{h}{2e} = 2.068\ \mu V \cdot GHz^{-1}$
$\frac{h}{2k_B} = 24.00\ mK \cdot GHz^{-1}$
$e = 1.602 \times 10^{-19}\ C$
$e = 160.2\ pW \cdot V^{-1} \cdot GHz^{-1}$
$\frac{k_B}{e} = 86.17\ \mu V \cdot K^{-1}$
$\frac{e}{k_B} = 11.60\ K \cdot mV^{-1}$
$k_B = 1.381 \times 10^{-23}\ J \cdot K^{-1}$
$k_B = 13.81\ fW \cdot GHz^{-1} \cdot K^{-1}$