Wavelength, Frequency, Speed & Energy Worksheet

 $\underline{c = \lambda \ v} \qquad \underline{v = c \ / \ \lambda} \qquad \underline{\lambda = c \ / \ v} \qquad \underline{E = h v} \qquad \underline{E = h \ c \ / \lambda}$

c = speed of light (3.0 \times 10⁸ m/s) λ = wavelenath

