Wavelength, Frequency, Speed & Energy Worksheet

- 1. Calculate the ${\pmb \lambda}$ given the ${\pmb v}$ of radiation is 5.10 x $10^{14}\,{\rm s}^{-1}$
- 2. Calculate the **frequency** of red light with $\lambda = 6.50 \times 10^{-7} \text{m}$
- 3. The more I shave my face, the shorter my beard is an example of a inver '

 4. What is a sound more information a more information a