

Electromagnetic spectrum:

- Location of vibrating electromagnetic waves: Radio waves through gamma rays (in order of 10^0 to 10^{25} nm)

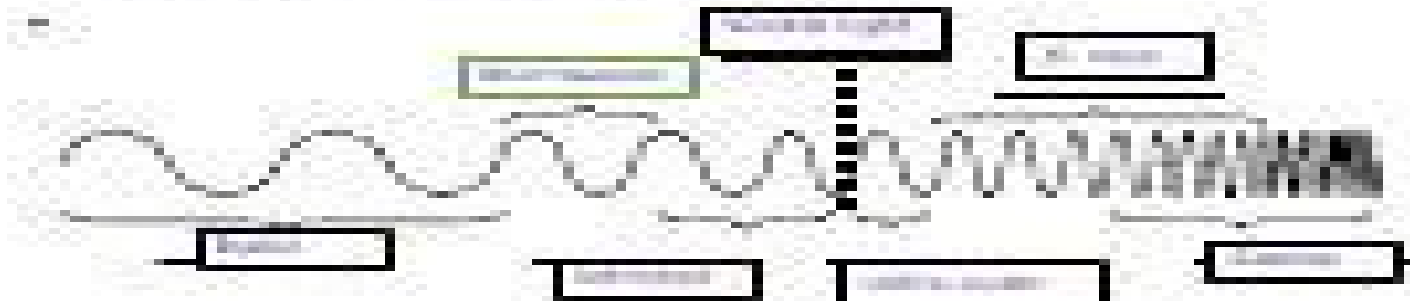
- γ produced by extremely charged particles

- the most frequent radiation

Electromagnetic spectrum:

- Range of frequencies of electromagnetic waves

- As frequency increases, wavelength decreases and frequency decreases, wavelength increases



Visual system:

1. Detect differences in the light intensity
2. Detect the colors which are "detected" through processing in "con" pathways: frequency and chromatic frequency processing
3. Detect the spatial frequency which is "frequency" - Detects colors and the spatial frequency
4. Responds to the chromatic and spatial signals and changes (modulates) that signals:
 - con - frequency modulation
 - rod - frequency modulation
5. At maximum resolution, the brain can detect the difference in frequency of light frequency (change in frequency)

Note Taking Guide Episode 1301 Electromagnetic Waves Answers

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