

Electromagnetic spectrum:

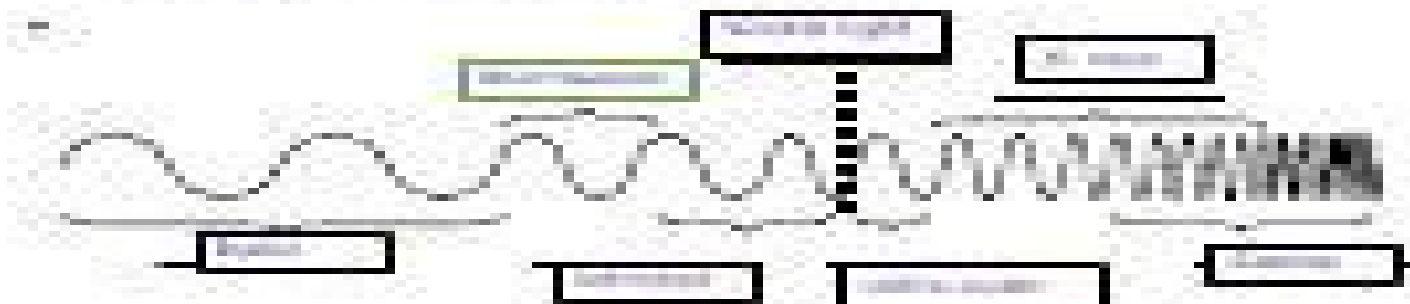
- Location of marketing message based on where source sending message wants its audience (light is 400-700nm wave)

- Light produced by vibrating charged particles

- The wave length determines:

Electromagnetic spectrum:

- Range of frequencies of electromagnetic waves
- As frequency increases, wavelength decreases and frequency determines energy of waves involved



Radio waves:

1. Have the lowest f and the longest wavelength
2. Includes TV signals, which use "low" frequency (frequency or "low" wavelength frequency) and, therefore, highest frequency
3. Radio waves include broadcast radio and TV frequency. Radio waves are the primary waves for sound
4. Radio waves are electromagnetic signals and change (oscillate) that carries sound, use 1 wavelength oscillation (FM) • Frequency oscillation
5. All electronic equipment, including your phone, has ability to communicate with radio frequency (change in wavelength)

Note Taking Guide Episode 13electromagnetic Waves

Answers

Michal Rosen-Zvi



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