

### 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 (propagation in "air") - ultraviolet frequency, and, microwaves (highest frequency)
3. Radio waves include broadcast radio and TV frequency - Radio waves are the primary waves for sound
4. Electromagnetic waves consist of electric and magnetic fields (oscillating) that carry energy
  - are 1. Longest wavelength
  - 2. Lowest frequency
5. All magnetic phenomena, including light, travel at same speed (approximately  $3 \times 10^8$  m/s) frequency (change in wavelength)

# Electromagnetic Note Taking Guide Episode 13answer

**Wenbin Ji**



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