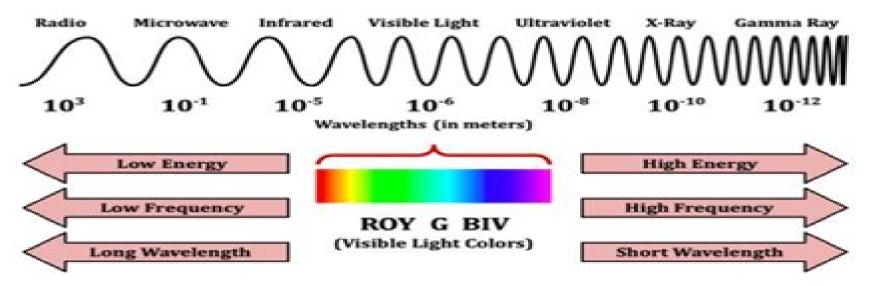
The Electromagnetic Spectrum



Instructions: Use the electromagnetic spectrum to answer the questions below:

1) Which type of radiation has the longest wavelength?

Radio

2) Which type of radiation has the highest frequency?

Gamma Ray

3) Which type of radiation would be the least dangerous?

Radio

4) Which color of visible light has the shortest wavelength?

Violet Light

Instructions: Identify the type of radiation described in each question below:

5) Radiation with a longer wavelength than microwaves.

Radio

6) Radiation with slightly more energy than microwaves.

Infrared

7) Radiation with a slightly lower frequency than x-rays?

Ultraviolet

8) The color of visible light with the lowest frequency.

Red Light

Electromagnetic Waves Guided Notes Answers

Arihant Experts

Electromagnetic Waves Guided Notes Answers:

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