

Continue

Electromagnetic Spectrum Worksheet #1

1. In each of the following pairs, circle the form of radiation with the LONGER WAVELENGTH:

- a. red light **or** blue light
- b. microwaves **or** radiowaves
- c. infrared radiation **or** red light
- d. gamma rays **or** UV radiation

2. In each of the following pairs, circle the form of radiation with the GREATER FREQUENCY:

- a. yellow light **or** green light
- b. x-rays **or** gamma rays
- c. UV radiation **or** violet light
- d. AM radio waves **or** FM radio waves

3. In each of the following pairs, circle the form of radiation with the LOWER ENERGY:

- a. red light **or** blue light
- b. microwaves **or** radiowaves
- c. infrared radiation **or** red light
- d. gamma rays **or** UV radiation
- e. yellow light **or** green light
- f. x-rays **or** gamma rays
- g. UV radiation **or** violet light
- h. AM radio waves **or** FM radio waves

1. Springfield's "Classic Rock" radio station broadcasts at a frequency of 102.1 Hz. What is the length of the radio wave **in meters**?

2. A beam of light has a wavelength of 506 nanometers. What is the frequency of the light? What color is the light?

3. Blue light has a frequency of 6.98×10^{14} Hertz. Calculate the wavelength of blue light **in nanometers**.

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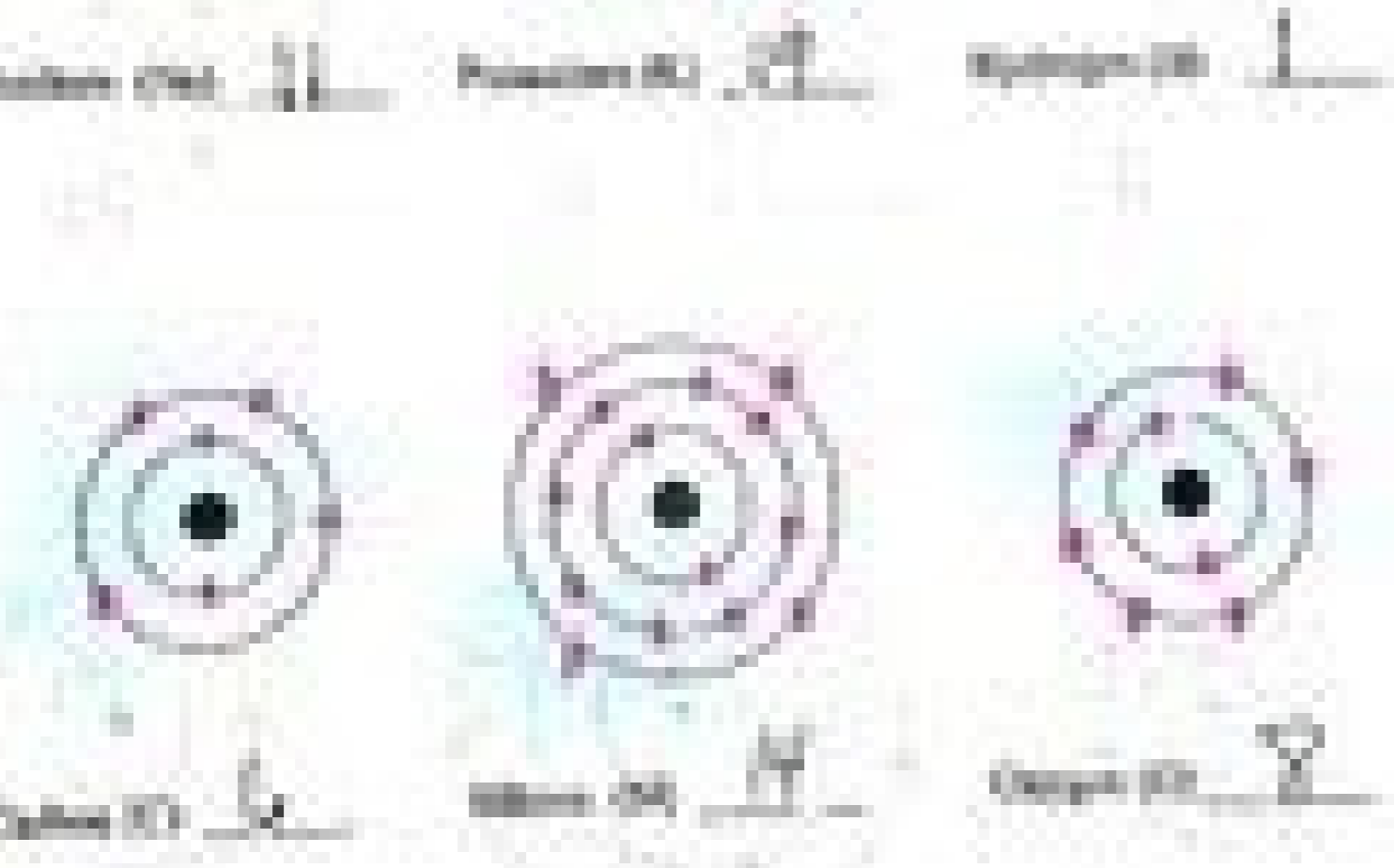
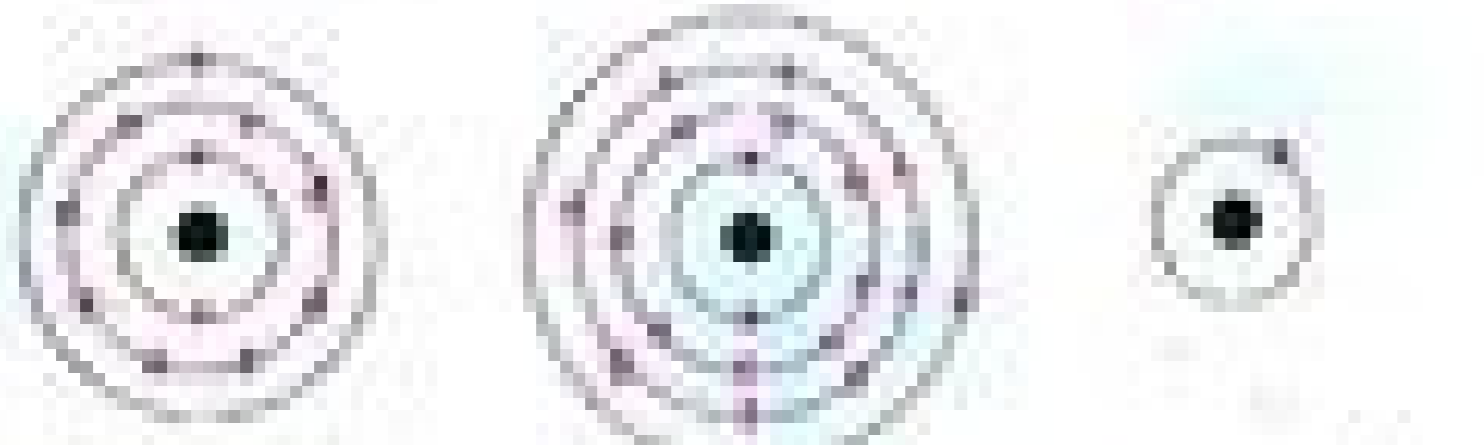
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Early Medical Practices

The early medical practices of ancient civilizations were based on the belief that the human body was made of four elements: earth, air, fire, and water. These elements were thought to be in a state of balance, and any imbalance was believed to cause illness. The practice of medicine was based on the idea of restoring this balance. This was done through the use of herbs, diet, and other natural remedies. The practice of medicine was also based on the idea of the humors, which were thought to be the cause of illness. The humors were blood, phlegm, bile, and black bile. The practice of medicine was based on the idea of balancing these humors.



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