

Fourth Grade Science Addendum

Physics: Light

1. Recognize light is a form of energy transmitted by waves.
2. Compare and contrast energy, movement and light.
3. List common examples of light refracting through or reflecting off of solids, liquids and gases.
4. Identify parts of the human eye from a model or drawing.
5. Describe how each eye part works in order for a person to see.
6. Predict how light could be harmful and how it could be helpful.
7. Identify the different components of the visible light spectrum.