## Notes- Electromagnetic Spectrum

Light	of electromagnetic radiation
	to the human eye.
	<ul> <li> light is composed of a number of</li> </ul>
	wavelengths. Each wavelength is
	visible as a different
Video Questions:	1. What makes up white light?
	2. How do we see individual colors?
	3. What happens to unabsorbed light?
Separating the Colors of White Light	When white light travels through a, the different wavelengths travel through it at different causing them to separate and become as different colors.
Video Questions:	What behavior of light causes light to BEND as it travels through a prism?
	What causes rainbows in the sky?
	Why is the sky blue?