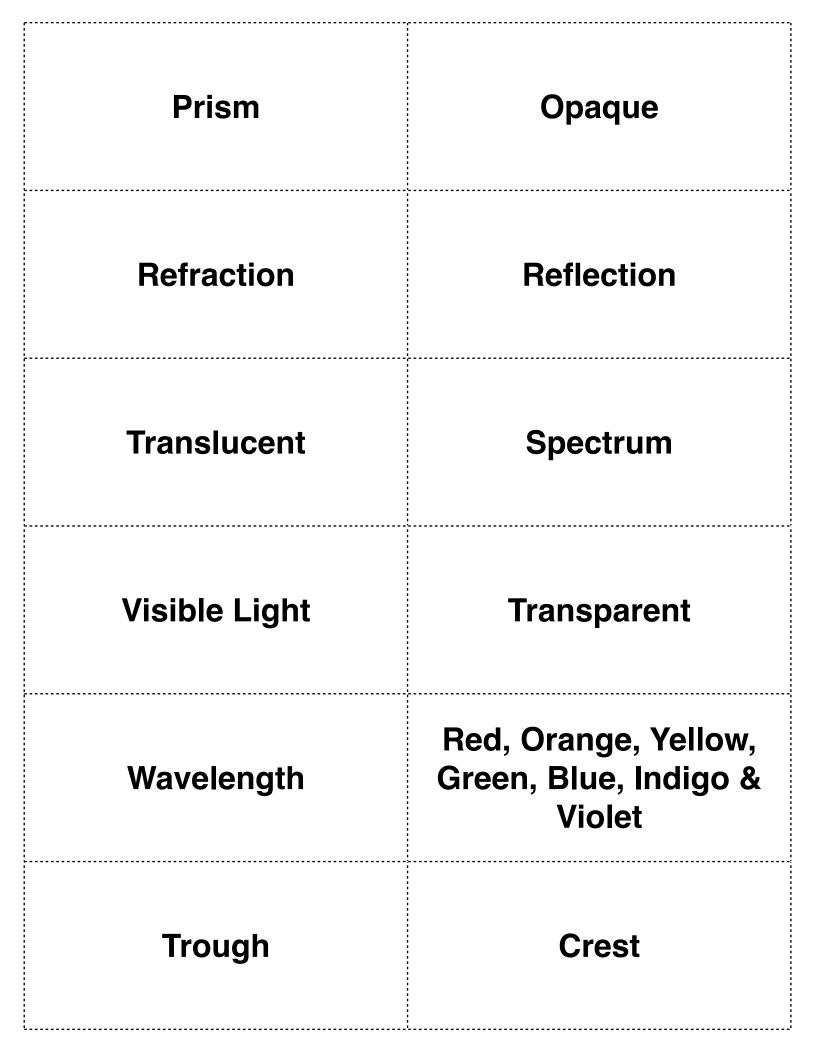
5.3 - What is something that does not let light pass through?	5.3 - What takes light and refracts it into a spectrum?
5.3 - Waves bouncing off a surface is called what?	5.3 - What is the bending of light waves called?
5.3 - What is a band of colors arranged by wavelength called?	5.3 - What is something that allows some light to pass through?
5.3 - What is something that allows all light to pass through?	5.3 - The only wavelengths of light that humans can see is called the
5.3 - What are the colors of a spectrum in order?	5.3 - What is the distance from one crest to another?
5.3 - What is the top of a wave called?	5.3 - What is the low part (bottom) of a wave called?



5.3 - Which color of visible light has the longest wavelength?	5.3 - Which color of visible light has the shortest wavelength?
5.3 - What type of wave does not need a medium to pass through?	5.3 - Compare the speed of light to the speed of sound?
5.3 - Unlike sound, light travels in straight paths called 	5.3 - Name a type of light that cannot been seen and has a very short wavelength.
5.3 - What is a spectrum that forms when light passes through water droplets in the sky?	

Violet	Red
Faster	Light
Ultraviolet or X-Rays	Rays
	Rainbow