Name: Period:	HW 14:1 — Light Mr. Murray, IPC www.aisd.net/smurray	Assigned: Tues., 5/4/04 Due: Thur., 5/6/04
Where does light come from?	Give the colors of the rainbow in order.	X-rays:
		High energy or low?
		Short or long wavelength?
	The fastest thing in the universe is?	Radio waves:
		High or low energy?
		Short or long wavelength?
		Question on back
Name:Period:	HW 14:1 — Light Mr. Murray, IPC www.aisd.net/smurray	Assigned: Tues., 5/4/04 Due: Thur., 5/6/04
Where does light come from?	Give the colors of the rainbow in order.	X-rays:
		High energy or low?
		Short or long wavelength?
	The fastest thing in the universe is?	Radio waves:
		High or low energy?
		Short or long wavelength?
		Question on back
Name: Period:	HW 14:1 — Light Mr. Murray, IPC www.aisd.net/smurray	Assigned: Tues., 5/4/04 Due: Thur., 5/6/04
Where does light come from?	Give the colors of the rainbow in order.	X-rays:
		High energy or low?
		Short or long wavelength?
	The fastest thing in the universe is?	Radio waves:
		High or low energy?
		Short or long wavelength?
		Question on back

A noise is heard 4 seconds after you see something moved. How far away was it?	Find the frequency of a wave with a 4 second period.	
	Find the wavelength of a 10 Hz sound wave.	
A noise is heard 4 seconds after you see something moved. How far away was it?	Find the frequency of a wave with a 4 second period.	HW 14:1
	Find the wavelength of a 10 Hz sound wave.	
A noise is heard 4 seconds after you see something moved. How far away was it?	Find the frequency of a wave with a 4 second period.	HW 14:1
	Find the wavelength of a 10 Hz sound wave.	