Name:	Nur	mber:	Teacher:	
	Discovering Forn			
Heat/ Therr	nal Energy			
From the Wo	rld Book Kids Article:			
1. We use _	to do work and	make our lives be	etter.	
2. The	is our most importa	nt source of heat		
From the vid	eo:			
3. Even	things have heat.			
4. Anything v	vith has heat.			
5. Molecules	in cold things are moving more		_ than molecules in warm things.	
Light Energy				
From the World Book Kids Article:				
6. Human be light.	ings can see only a small part o	f this range. This	part is called	
7. When ligh	passes through something, it n	nay	and change its direction.	
From the vid	eo:			
8. White light	is a mixture of	the colors of th	ne rainbow.	
9. Without di	ferent colors of	_ we couldn't se	e different colors of things.	
10. An orang	ge absorbs all the colors of light	except	·	

Nam	ne: Number: Teacher:			
	Discovering Forms of Energy Stations			
<u> </u>	ınd Energy			
Fror	n the World Book Kids Article:			
11.	Every sound we hear is made when an object,or makes quick, tiny movements back and forth or up and down.			
12.	Although many sounds travel through the air, can move through any material, including water, solid earth, wood, glass, brick, or metal. is our most important source of heat.			
Fror	n the video:			
13.	When sounds travel we are actually hearing how the affect the air molecules.			
14.	Sound waves travel than light.			
15.	Higher sounds more quickly.			
Med	chanical Energy			
Fror	n the World Book Kids Article:			
16.	Mechanical forces act when objects each other.			
17.	Sometimes more than oneacts on an object at the same time.			
Fror	From the video:			

18.	Everything in the universe, including you and me is in	
19.	put things in motion.	

20. When something is ______, it keeps moving unless acted upon by an outside force.