Round 2 Round 3 hat resource was the easiest to find? hat resource was the hardest to find? hy was more "solar energy" added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of each of the solar energy added at the beginning of the solar energy added at the beginning of the solar energy added at the solar energy	ed) Natural Gas/Oil Sun (Rice (Brown)	Uranium (Red)	Coal (White)	
Round 2 Round 3 hat resource was the easiest to find? hat resource was the hardest to find? hy was more "solar energy" added at the beginning of e				
Round 3 hat resource was the easiest to find? hat resource was the hardest to find? hy was more "solar energy" added at the beginning of e				Round 1
hat resource was the easiest to find?hat resource was the hardest to find?hy was more "solar energy" added at the beginning of e				Round 2
hat resource was the hardest to find?hardered have a subject of the hardest to find?hardered have a subject of the hardest to find?hardered hardest ha				Round 3
That resource was the hardest to find? Thy was more "solar energy" added at the beginning of e			ne easiest to find?	hat resource was th
			ne hardest to find?	hat resource was th
otivity 2. Donowahla vargus Napropowahla Enargy Sc	ach round?	e beginning of each	r energy" added at th	hy was more "solar
ctivity 2: Renewable versus Nonrenewable Energy So				
ctivity 2. Renewable versus Nomenewable Energy St	ources	able Energy Source	ole versus Nonrenew	ctivity 2: Renewab
rite down 2-3 examples of Renewable and Nonrenewab	le Energy Sources	nd Nonrenewable E	nples of Renewable a	rite down 2-3 exam
Nonrenewable	Renewable		Nonrenewable	

Activity 3: Mining for Non-renewable Resources		
Trace your cookie twice in the spaces below. How much of your cookie do you think is chocolate chips? Color that area on the cookie in the predicted area. Leave the other cookie blank until after mining.		
mming.		
Predicted	Actual	
1. What effect did mining have on your cookie?		
2. Was there a difference in the predicted number	of chocolate chips and the actual number?	
Why is it difficult to predict how many resources a	re available?	
3. Were you able to mine all available resources?_		
Why or why not?		

Name: