

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Resources

X C E W B A G V J Q U T F X Q V Y  
D A Q X F G K C J R Z W E S N S L  
M Z S A F E G A E P Y T G W U C E  
Q R E N E W A B L E G P F X C V L  
G X Y K Y I B I O M A S S A L B B  
E N O I T A M A L C E R P E E E A  
O V B P E J M H M B E B U N A Y W  
T R I N W Z O B O S E M C E R O E  
H N A N N I S A I C K W N F E H N  
E X C L L J N J J D P J W L N H E  
R M I R O B D D W E M E T U E D R  
M T E Q L S C M X R E T A W R N N  
A L L O Y L C A D V A N T A G E O  
L Z Z G O D D X W F Y H C A Y Y N  
W Q C M A Q Y T K G Y R L Q J V K  
G N E G A T N A V D A S I D U R Q  
Z T D S L E U F L I S S O F S K P

nuclear energy  
fossil fuels  
advantage  
solar

disadvantage  
reclamation  
Renewable  
water

nonrenewable  
geothermal  
biomass  
wind