

Name: _____

Date: _____

Energy

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

energy	chains	conservation	electricity	muscular
natural		manmade	battery	people
solar		sound	light	food
wind		heat	sun	gas