

Name: _____

types of energy

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

electromagnetic
ionization
movement
thermal
heat

gravitational
potential
kinetic
energy

fossil fuels
chemical
nuclear
sonic