

Name: _____

Date: _____

Energy

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

Specific heat
Radiation
Nuclear
Kinetic

Convection
Potential
Radiant
Energy

Conduction
Chemical
Thermal
Sound