

Name: _____

Date: _____

Heat and Temperature

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

temperature

Thermometer

Conduction

Convection

insulation

particles

Radiation

expand

freeze

liquid

dense

solid

Boil

Cold

rise

Gas

Hot