

Name: _____

Date: _____

Heat transfer

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

electromagnetic
 conduction
 insulator
 freezing
 melting
 absorb
 joule

ultraviolet
 microwave
 conductor
 condense
 boiling
 expand
 wave

temperature
 radiation
 spectrum
 contract
 thermal
 radio
 emit

convection
 evaporate
 infrared
 density
 celsius
 fluid