

Name: _____

Changes of state

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

boiling point
sublimation
deposition
melting
solid

melting point
evaporation
particles
energy
heat

vaporisation
temperature
freezing
liquid
ice

condensation
vibrations
boiling
water
gas