

Name: _____

Chemistry Word Search

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

independent variable
particle theory
pure substance
condensation
conclusion
materials
mixture
energy
gas

controlled variable
chemical change
boiling point
discussion
line graph
Particles
element
liquid

dependant variable
physical change
melting point
evaporation
hypothesis
compound
melting
solid

states of matter
generalisation
distillation
sublimation
deposition
freezing
method
aim