

Name: _____

Date: _____

Matter and Chemical Change

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

temperature
biological
molecular
compound
safety
solid

combustible
substance
explosive
irritant
liquid
toxic

infectious
biohazard
flammable
chemical
danger
ionic

compressed
poisonous
corrosive
caution
hazard
gas

electrical
oxidizing
reaction
warning
WHMIS