

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Chemical reactions

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

neutralisation reaction  
hydrocarbon  
exothermic  
corrosion  
chemical  
scale  
bond

universal indicator  
endothermic  
combustion  
solution  
neutral  
salt  
pH

litmus paper  
metaloxide  
indicator  
reaction  
Alkali  
fuel