

Name: _____

Date: _____

matter

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

chemical change
metalloids
freezing
liquid
Atoms
solid

physical change
nonmetals
boiling
matter
gas \
labs

periodic table
elements
burning
plasma
metal