

Name: _____

Date: _____

Rocks and Minerals

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

TRANSPARENCY	SEDIMENTARY	METAMORPHIC	WEATHERING	Earthquake
SANDSTONE	SEDIMENT	PRESSURE	MOUNTAIN	MINERALS
HARDNESS	MELTING	IGNEOUS	GRANITE	FOSSILS
EROSION	Drywall	Diamond	Cooling	STREAK
QUARTZ	MORTAR	MINING	MARBLE	LUSTRE
Colour	Bricks	ROCKS	MAGMA	HEAT