

Name: _____

Date: _____

Rock Cycle

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

MOHS HARDNESS SCALE
ROCK CYCLE
MINERALS
DIAMOND
IGNEOUS
LUSTRE
TALC

METAMORPHIC
WEATHERING
PRESSURE
MELTING
QUARTZ
SHINY
HEAT

SEDIMENTARY
GEOLOGIST
HARDNESS
EROSION
COLOUR
CRUST
CORE