

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

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

# Plate Tectonics

G D S T N E N I T N O C T E R O C R E T U O H G	DRIFTINGCONTINENTS
A Z Z E R O C R E N N I J U B F Z V T R I D T I	CONVECTIONCURRENTS
A K P Z K D Q Y K M S R K L Q F Q B S T T Y M E	SEAFLOORSPREADING
G N I D A E R P S R O O L F A E S L U Y B Q J S	MIDOCEANRIDGE
O X B E P V N O I T C U D N O C N G R H Q A D B	ALFREDWEGENER
H A A R T S A A Z F C B E H M V Z R C G A P G Z	ASTHENOSPHERE
H B H E B Z L Q C C O Q B P S E X Q R V I H W Q	LITHOSPHERE
K X M H E J F Q E Q N T I T K R J V N G B L V P	SUBDUCTION
T L I P Y W R J S T V R G H B K G M A N T L E L	CONTINENTS
K Y D S V W E L Y W E E Q M L B P V L H Q J H B	CONVECTION
D L O O S S D H F N C N U E S J F Z G K H G U Y	CONDUCTION
L X C N Y U W H F A T C W D K S N U D F K H I Z	RADIATION
J A E E C B E U Q R I H M X P S E N F R K D C I	INNERCORE
X Z A H G D G H C A O E P E N Y C L P I T M K S	OUTERCORE
T I N T K U E J O D N S J A S V Z Z A N Q T L Q	TRENCHES
L P R S O C N A N I C U F U S X R W E B X B B K	MANTLE
T W I A I T E T V A U E R E H P S O H T I L M V	CRUST
I F D O Z I R T E T R U F G O B E Q S Z Z C D U	
V R G X X O H D C I R O L B E H C I C K B C G Z	
T P E F X N P Y T O E Y B O K V P Z P O Z A F Q	
W E E S I G F H I N N S K T B M Q O H F T D W S	
N V A V O J E B O P T W Q Z R M N P B L D P C V	
Y Q M Q C K F K N D S D F D C E V Q W L F N Q E	
S T N E N I T N O C G N I T F I R D J K S P E G	

