

Name: _____

Date: _____

Forces Shaping Earth

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

transform boundaries
 upwarped mountain
 Earth's layers
 San Andreas
 compression
 subduction
 isostasy
 plates

fault-block mountain
 plate boundaries
 oceanic crust
 ridge- push
 convection
 inner core
 shearing
 faults

continental crust
 mid-ocean ridges
 asthenosphere
 plasticlike
 slab- pull
 outer core
 tension
 crust

volcanic mountain
 folded mountain
 seismic wave
 lithosphere
 underwater
 hot spot
 mantle
 lava