

Name: _____

Date: _____

Vocabulary

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

low center of gravity
 suspension bridge
 internal forces
 flexibility
 dead load
 medium
 rafters
 pier

high center of gravity
 external forces
 structural tie
 containers
 stability
 tension
 torsion
 push

spreading out force
 roofing shingles
 compression
 durability
 live load
 strength
 struts

center of gravity
 absorbing force
 arch bridge
 beam bridge
 gravity
 rigidity
 pull