

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

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

# Vex robotics

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

|              |             |             |            |            |            |
|--------------|-------------|-------------|------------|------------|------------|
| ACCELERATION | MANIPULATOR | ACCUMULATOR | INNOVATION | DRIVETRAIN | CONTROLLER |
| CONSTRAINT   | AUTONOMOUS  | PROTOTYPE   | PROCESSOR  | DIRECTION  | ACTUATION  |
| STEERING     | MECHANIC    | FRICTION    | EPICYCLE   | ENGINEER   | DOWNLOAD   |
| ASSEMBLY     | LINKAGE     | KINETIC     | CURRENT    | CONTROL    | ANIMATE    |
| SYSTEM       | SKETCH      | SENSOR      | PINION     | DRIVER     | DESIGN     |
| DEGREE       | SPEED       | SHOCK       | RATIO      | POWER      | PITCH      |
| MODEL        | LEVER       | JOINT       | INDEX      | IDLER      | FORCE      |
| BEVEL        | SPUR        | LIFT        | GEAR       | CLAW       | CAD        |