

Name: _____

Date: _____

Technology

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

Electrical conductivity
Cam and follower
Friction gear
Transmission
Gear train
Screw gear
Fracture
Guiding
Tension
Link

Thermal conductivity
Belt and pulley
Translational
Compression
Resilience
Ductility
Hardness
Helical
Torsion

Chain and sprocket
Rack and pinion
Malleability
Deflection
Reversible
Stiffness
Indirect
Partial
Alloy

Worm and worm gear
Transformation
Slider crank
Elasticity
Rotational
Flexible
Shearing
Plastic
Rigid