

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# S.T.E.M

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

|                |                |               |               |
|----------------|----------------|---------------|---------------|
| nanotechnology | transportation | biotechnology | communication |
| manufacturing  | construction   | engineering   | environment   |
| ergonomics     | industry       | technology    | innovation    |
| invention      | artifact       | process       | science       |
| energy         | system         | math          |               |