

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

# Key terms

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

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