

# Conexiones (Lesson 2-2)

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

DNA  
 PREVIEWED  
 TO ADVANCE  
 AN ENGINEER  
 TO DISAPPEAR  
 A BIOCHEMIST  
 THE PREDICTION  
 THE (RADIO) WAVE  
 THE DEVICE, APARATUS  
 THE (FIELD OF) ASTROPHYSICS  
 THE QUALITY (CHARACTERISTIC)

A HOLE  
 TO TURN ON  
 TO PREVIEW  
 THE GRAVITY  
 TO AGGRAVATE  
 TO MANUFACTURE  
 THE ADVANCEMENT  
 THE LEISURE TIME  
 THE (FIELD OF) GENETICS  
 THE (FIELD OF) BIOCHEMISTRY  
 THE QUALITY (MEASURE OF WORTH)

PREDICTED  
 BENEFICIAL  
 TO PREDICT  
 TO TURN OFF  
 A GENETICIST  
 THE PREVIEWING  
 HALFWAY THROUGH  
 TO BUILD, CONSTRUCT  
 THE (FIELD OF) ENGINEERING  
 SERIOUS (SINÓNIMO DE SERIO)

# Solution

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