

# Conexiones (Lesson 2-2)

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

DNA

PREVIEWED

TO TURN ON

TO TURN OFF

TO AGGRAVATE

TO MANUFACTURE

HALFWAY THROUGH

THE LEISURE TIME

A COMPUTER PROGRAMMER

THE (FIELD OF) BIOCHEMISTRY

SERIOUS (SINÓNIMO DE SERIO)

A HOLE

TO PREVIEW

TO PREDICT

AN ENGINEER

TO DISAPPEAR

THE PREDICTION

THE ADVANCEMENT

TO BUILD, CONSTRUCT

THE (FIELD OF) GENETICS

THE (FIELD OF) ASTROPHYSICS

THE QUALITY (MEASURE OF  
WORTH)

PREDICTED

TO ADVANCE

THE GRAVITY

A BIOCHEMIST

A GENETICIST

THE PREVIEWING

THE (RADIO) WAVE

THE DEVICE, APARATUS

THE (FIELD OF) CYBERNETICS

THE QUALITY (CHARACTERISTIC)

# Solution

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