

## GRAMMAR

### COMPARATIVES AND SUPERLATIVES



- 2 Complete the conversation with the correct form of the adjectives in parentheses.

A: I love my new digital camera. It was  
1 \_\_\_\_\_ (expensive) my last one, but the  
pictures are much 2 \_\_\_\_\_ (good) quality,  
and it's 3 \_\_\_\_\_ (easy) to use.

B: But it's much 4 \_\_\_\_\_ (big). Isn't it  
5 \_\_\_\_\_ (heavy) to carry around with you?

A: Actually, it was one of 6 \_\_\_\_\_ (light)  
models in the store. Although you can get  
7 \_\_\_\_\_ (small) and 8 \_\_\_\_\_ (cheap)  
cameras, they're not as good as this one.



- 3 Underline the correct alternatives.

#### WHAT'S YOUR FAVORITE GADGET IN THE KITCHEN?

My favorite gadget in the kitchen is the dishwasher. It's 1 *much/a lot* more faster than I am at *doing the dishes*. The problem is that I'm getting 2 *a slightly/a little bit* lazier.

Yun

The toaster. Morning is 3 *by far/slightly* the best time of the day for me. I enjoy a relaxing breakfast. And toast is 4 *a lot/more* tastier than bread. I love it.

Katia

I don't cook very much because I'm too busy. I have a microwave, which I find makes it 5 *more/a bit* easier. Now, I eat 6 *a slightly/a little far* better than I did before.

Nguyen

## VOCABULARY

### TECHNOLOGY

- 4 A Underline the correct alternative.

- He's six months old. He's been to the doctor to get his *genetic engineering/vaccinations*.
- We are running out of coal, so the government is looking at new ways of making *electricity/computer networks*.
- The government is planning to build new *nuclear power/genetic engineering* stations, but many people are worried that they are too dangerous.
- The company has just invested thousands of dollars in its new *computer network/antibiotics* to improve communication between employees.
- It sounds like you have a chest infection. I think you need some *solar power/antibiotics*.
- NASA has decided to restart its *communications satellites/space travel* program and try to send people to Mars.
- They rode their *commercial airplanes/motorcycle* right up through to the United States and Canada. The trip took several weeks.

B Match words in italics from Exercise 4A with definitions 1–8.

- The science of changing the genes of a living thing \_\_\_\_\_
- The energy created when you split or join two atoms \_\_\_\_\_
- Drugs used to kill bacteria and cure infections \_\_\_\_\_
- Power carried by wires and used to make lights and machines work \_\_\_\_\_
- Exploration of the area beyond Earth where the stars and planets are \_\_\_\_\_
- Machines that are sent into space and travel around Earth, sending radio and television signals \_\_\_\_\_
- Energy from the sun \_\_\_\_\_
- An injection given to someone to protect them from a disease \_\_\_\_\_

## VOCABULARY

### INFORMATION

- 1 Cross out the alternative that is not possible in each sentence.

- The class had a really good *debate/discussion/reply* about the environment.
- He's sure he's right, so if you disagree with him, he will *argue/quarrel/inquire* about it.
- You should try to *respond to/argue/reply to* emails as quickly as possible.
- I *questioned/looked into/inquired* about renting a car, but it was too expensive.
- My brother and I always *argued/quarreled/replied* about everything when we were young.
- I've always *wondered about/questioned/quarreled* this man's motivation.
- The *look into/research/investigation* was a waste of time; we found no solutions.
- His newspaper column *debates/inquires/discusses* the issues of the day.

## VOCABULARY PLUS

### WORD BUILDING: ADJECTIVES



- 7 Complete the text with the correct form of the words in parentheses.

### THE PNEUMATIC TIRE: HOW DID IT START?

John Dunlop, a Scottish vet, was 1 \_\_\_\_\_ (response) for one of the world's great inventions. Dunlop's young son kept falling off his tricycle because its tires were 2 \_\_\_\_\_ (use) on the bumpy streets. Dunlop thought of a 3 \_\_\_\_\_ (create) solution: filling the rubber tires with air. This, he realized, would be an 4 \_\_\_\_\_ (ease) way to make the tricycle more stable. He was right: it turned out to be a very 5 \_\_\_\_\_ (effect) solution. Lots of cyclists copied the idea, and the air tire became very 6 \_\_\_\_\_ (success). French car makers realized it was a 7 \_\_\_\_\_ (value) idea and produced air-filled car tires. The tires also became very 8 \_\_\_\_\_ (profit); Dunlop Tires is still a huge company today.