

# 6.3

## THERE'S NO NEED ...

### 1 FUNCTIONAL LANGUAGE: Making offers

- A Complete the conversations. Use the words in the box. Write two more conversations using your own ideas.

|        |            |      |        |
|--------|------------|------|--------|
| anyway | appreciate | can  | good   |
| kind   | let        | like | manage |

- 1 A Would you \_\_\_\_\_ to sit down?  
B I'm OK. Thanks \_\_\_\_\_.
- 2 A \_\_\_\_\_ I help you with those grocery bags?  
B Thanks, I really \_\_\_\_\_ it.
- 3 A \_\_\_\_\_ me get the door for you.  
B I can \_\_\_\_\_.
- 4 A Do you need a hand with that?  
B That's very \_\_\_\_\_ of you.
- 5 A I'm getting up. Do you want my seat?  
B Nope, it's all \_\_\_\_\_.
- 6 A \_\_\_\_\_  
B \_\_\_\_\_
- 7 A \_\_\_\_\_  
B \_\_\_\_\_



### 2 REAL-WORLD STRATEGY: Imposing on somebody

- A What do the people request? Put the words in the correct order. Write a response either accepting or refusing the request. Then think of two more requests and responses.

- 1 I'm / but / sorry / is it / if / OK

Ana \_\_\_\_\_ I use your phone for a moment?  
Mine is out of battery.

- 2 I / don't / but / mind / rude / would you / to be / mean

Joe \_\_\_\_\_ letting me go ahead of you in line? I only have a few items, and I'm in a rush.

- 3 \_\_\_\_\_
- 4 \_\_\_\_\_

### 3 FUNCTIONAL LANGUAGE AND REAL-WORLD STRATEGY

A Offer to help the person in the picture. Then write the person's response.

1



A \_\_\_\_\_

B \_\_\_\_\_

2



A \_\_\_\_\_

B \_\_\_\_\_

3



A \_\_\_\_\_

B \_\_\_\_\_

4



A \_\_\_\_\_

B \_\_\_\_\_

B Read the situations. Write a request and a response. Use *I'm really sorry to have to ask ...* or *I don't mean to be rude ...* to make the requests.

- 1 Bernardo and Marta are co-workers. Their boss is waiting for their report by 5 p.m. but Bernardo gets a call that his son is sick. Bernardo has to leave. Marta doesn't have to leave.

A \_\_\_\_\_

B \_\_\_\_\_

- 2 Your car has broken down and won't be repaired for a few days. You need a car for a job interview tomorrow. Your neighbor has two cars.

A \_\_\_\_\_

B \_\_\_\_\_