

## EVOLVE 2 WORKBOOK

### ACTIVITY # 07

#### UNIT 8.3

CLASS:

STUDENT'S NAME:

TEACHER'S NAME:

DATE:

### 1 FUNCTIONAL LANGUAGE: Giving advice and making suggestions

A Write the phrases from the box in the correct category.

how about going  
why don't you go

perfect  
you could take a taxi

that would be great  
you should take

that's a great idea

Making suggestions

Agreeing


### 2 REAL-WORLD STRATEGY: Echo questions

A Complete the conversation using the echo questions in the box.

how long    how often    what time    where

A Here's your key. Breakfast starts at 7:00 a.m. tomorrow.

B Sorry, <sup>1</sup> \_\_\_\_\_?

A At 7:00 a.m. Is there anything else I can do for you?

B Yes, please. I need to be downtown at 10:00 a.m. tomorrow.

A Sorry, you are going <sup>2</sup> \_\_\_\_\_?

B Downtown.

A A shuttle leaves from the hotel and goes downtown every hour.

B The shuttle leaves <sup>3</sup> \_\_\_\_\_?

A Every hour.

B Thanks. And, how long does it take to get downtown?

A Usually about 30 minutes.

B I'm sorry, it takes <sup>4</sup> \_\_\_\_\_?

A About 30 minutes.

B Great! Thanks so much.

### 3 FUNCTIONAL LANGUAGE AND REAL-WORLD STRATEGY

A Match the conversation with the correct response.

- |  |  |
|--|--|
| 1 I need to get to the airport tomorrow at 4:00 p.m.                     | a Excuse me, how long?                                 |
| 2 It takes about 40 minutes to get there.                                | b Well, how about going to the mall around the corner? |
| 3 Where can I get souvenirs around here?                                 | c That's a great idea. I don't want to be late.        |
| 4 You need to take a taxi. It's faster.                                  | d Sorry, when did you say, sir?                        |
| 5 Why don't you go to Brio? It's a great Italian restaurant in the mall. | e Perfect! Where's the mall?                           |

B Continue the conversation below.

A Where can I get souvenirs around here?

B \_\_\_\_\_

A \_\_\_\_\_

B \_\_\_\_\_

A \_\_\_\_\_

B \_\_\_\_\_

A \_\_\_\_\_

B \_\_\_\_\_

A \_\_\_\_\_

B \_\_\_\_\_

A \_\_\_\_\_

B \_\_\_\_\_

A \_\_\_\_\_

B \_\_\_\_\_