## GETTING ORIENTED (06)

Using public transportation (04)

In context:
3-5 minutes


What are they doing?
A little girl is asking a little boy how to use the public bus.

## Vocabulary:

## 3-5 minutes

1. Hi there - a casual way to say "hi"
2. Soccer field - a place where you place soccer, known in Europe as "football"
3. Transfer - means to change buses/subway lines/trains
4. It sounds easy enough - means "it does not seem to difficult"
5. Fare - the cost of a ticket
6. Since - another way to say "because"

## Other types of public transportation:



Asking for directions: Dialogue:
3-5 minutes

Review the conversation below.
A little boy is going to use a public bus. He asks a little girl for help.
Little Boy: Hi there. Is this the bus that goes to the soccer field near Deerfield Elementary School?
Little Girl: Yes, it is. But, we have to transfer onto another bus after 3 stops, at Park Street.
Little Boy: Ok. It sounds easy enough. You said we transfer to another bus at Park Street? And how much is the bus ticket?
Little Girl: Ya, that's right. We transfer at Park Street. The fare is $\$ 1.25$.
Little Boy: It's $\$ 1.25$ all the way to the soccer field?
Little Girl: Ya. Why don't you just follow me since we are going to the same place?
Little Boy: Oh! That would be great! Thanks!

## Written Practice:

5-8 minutes
Fill in the missing word from the choices given.

1. Is this the train $\qquad$ goes to the University of Texas? (this, that)
2. Yes, $\qquad$ is. $\qquad$ , we have to $\qquad$ onto another line after 2 stops. (it/but/transfer, is/but/fare)
3. It sounds $\qquad$ enough. (good, easy)
4. How $\qquad$ is the subway ticket? (much, money)
5. It $\$ 3.15$ $\qquad$ the way to $\qquad$ mall? (at/that, all/the)
6. That $\qquad$ be great! (would, could)

Fill in the blanks.

1. A casual way to say "hi" is $\qquad$ .
2. Football is also called $\qquad$ .
3. If I change buses, then I am $\qquad$ .
4. If something does not seem difficult we can say $\qquad$ .
5. Another way to say because is $\qquad$ .

Write the name of the public transportation below the picture.


Read and say it!:
3-5 minutes

## Practice the conversation below on your own.

Little Boy: Hi there. Is this the bus that goes to the shopping mall near Circle Park?
Little Girl: Yes, it is. But, we have to transfer onto another bus after 4 stops, at Little Street.
Little Boy: Ok. It sounds easy enough. You said we transfer to another bus at Little Street? And how much is the bus ticket?
Little Girl: Ya, that's right. We transfer at Little Street. The fare is $\$ 1.50$.
Little Boy: It's $\$ 1.50$ all the way to the shopping mall?
Little Girl: Ya. Why don't you just follow me since we are going to the same place? Little Boy: Oh! That would be great! Thanks!

Practice with your teacher:
3-5 minutes
Practice the conversation below with your teacher.

Situation: You want to use the public bus. Use the table below to ask your teacher about how to get to each location.

| Destination | Starting point | Transfer | Fare Total |
| :--- | :--- | :--- | :--- |
| Shopping Mall | Levy Road | John Street | $\$ 1.25$ |
| Park | Smith Avenue | Mall Place, Park <br> Lane | $\$ 1.75$ |

## Quiz:

## 5-10 minutes

Use the table to answer the questions.

| Destination | Starting point | Transfer | Fare Total |
| :--- | :--- | :--- | :--- |
| Museum | $4^{\text {th }}$ Street | Lake Street, <br> Max Road, Palm <br> Avenue | $\$ 3.25$ |
| Zoo | Park Avenue | Mall Place, Park <br> Lane | $\$ 2.55$ |

1. How many transfers are there to go to the museum from $4^{\text {th }}$ Street? $\qquad$
2. What is the total fare to the zoo from Park Avenue? $\qquad$
3. What is the name of the first transfer on the way to the zoo from Park Avenue?
4. What is the total far to the Museum if you start from $4^{\text {th }}$ Street? $\qquad$

Use the table above to fill in the blanks below.

1. Hi there. Is this the $\qquad$ that goes to the zoo?
2. Yes, it is. But, we have to $\qquad$ onto another bus at $\qquad$ and $\qquad$ .
3. It sounds easy $\qquad$ And how much is the bus $\qquad$ ?
4. The fare is $\qquad$ .

Write the name of the transportation under the picture.
1.

3.

4.


