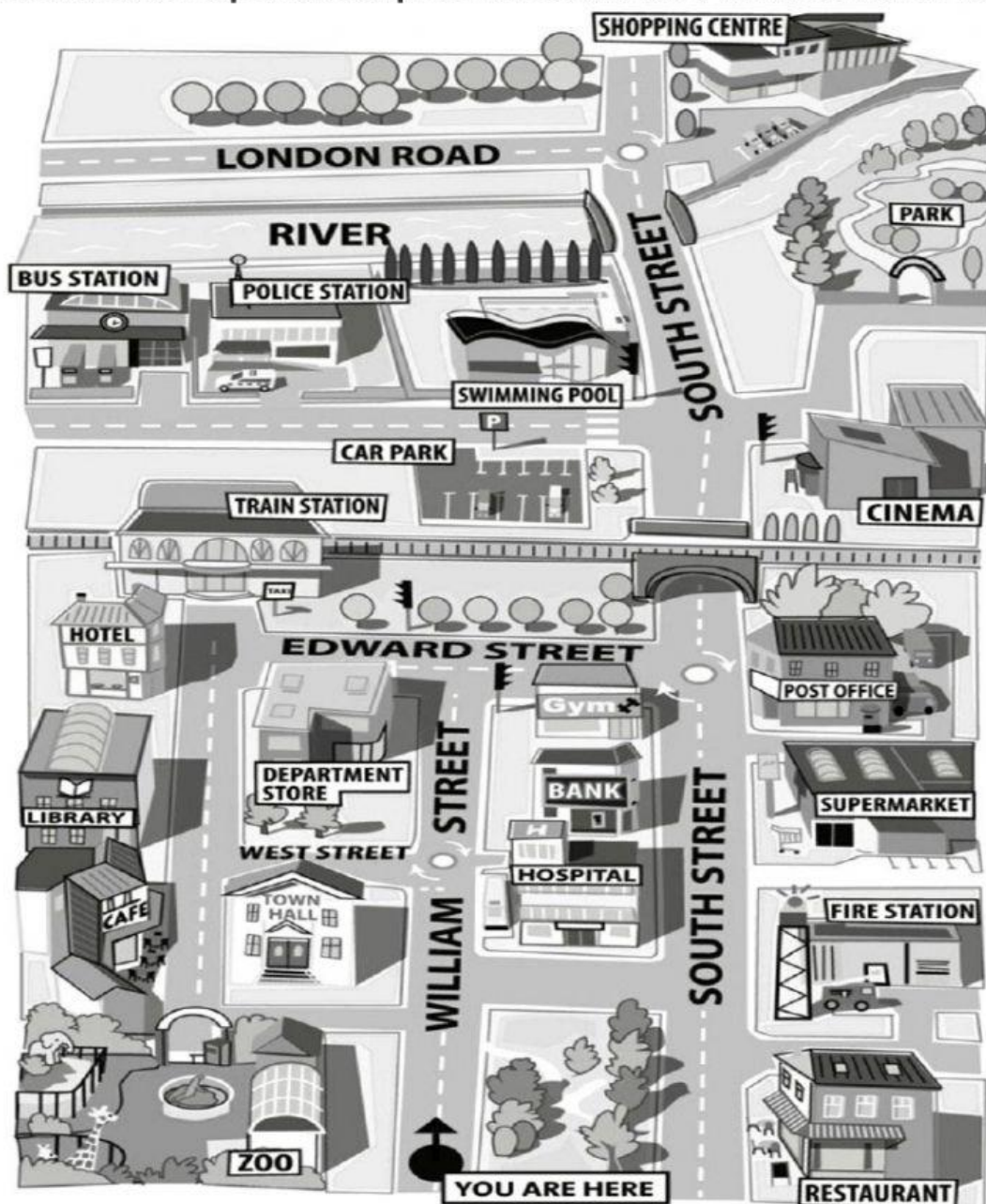


Asking for and giving directions

1. Look at the map and complete the sentences with the words below.



between corner left next to opposite

- 1 The police station is the bus station.
- 2 The library is the café and the hotel.
- 3 The restaurant is the fire station.
- 4 The gym is on the, next to the bank.
- 5 Go down William Street. The department store is on your, near the traffic lights.

2. Listen and look at the map. Write the places.

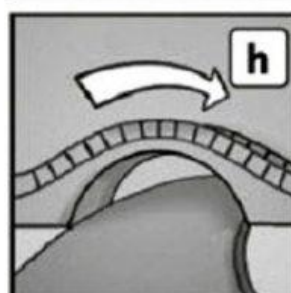
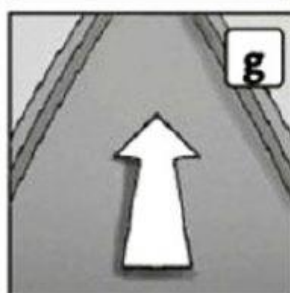
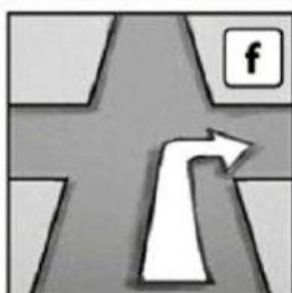
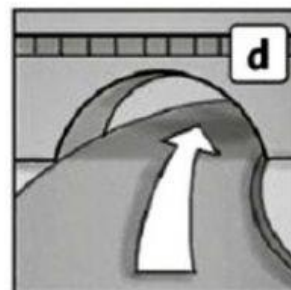
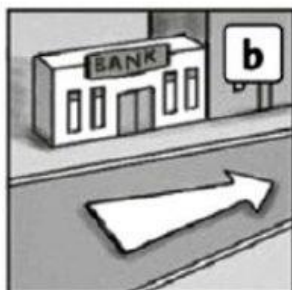
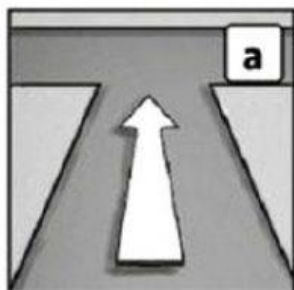
library bank police station swimming pool town hall

- 1 supermarket
- 2
- 3
- 4
- 5
- 6

3. Complete the key phrases with the words below. Then match them with the pictures.

along at end first past over straight under

- 1 Go on.
- 2 Go King's Rd.
- 3 Take the left.
- 4 Go to the of the road.
- 5 Go the bank.
- 6 Turn right the crossroads.
- 7 Go the bridge.
- 8 Go the bridge.



4. Listen to the directions. Start from 'You are here' on the map. Where do the people want to go? Mark the routes on the map.

- 1
- 2

- 3
- 4

5. Prepare a dialogue giving directions from 'You are here' to these places.

Make notes.

- 1 The police station:
- 2 The restaurant:
- 3 The library:

Extra exercises

Strategy

Remember that we use the imperative to give directions.

1. Read the Strategy. Then complete the directions with the imperative form of the verbs below. You can use the verbs more than once.

cross go take turn

- 1 past the hospital.
- 2 left at the crossroads.
- 3 the road.
- 4 over the bridge.
- 5 straight on.
- 6 the second right.
- 7 along Princess Street.
- 8 to the end of the road.

2. Read the exam task and decide who is Student A and who is Student B. Then do the role-play. Swap roles.

Student A: You are an exchange student. Choose two places and ask Student B for directions. Choose from the places below or use your own ideas, if necessary.

Student B: Give directions to Student A from your school.

bus station cinema gym park post office supermarket