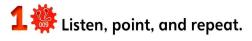




# Where are they?

VOCABULARY

I will learn town words





1 house





3 library



4 farm



5 museum



6 playground



7 park



#### 8 café



**q** river

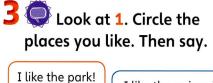


- **10** swimming pool
- **11** castle

12 school

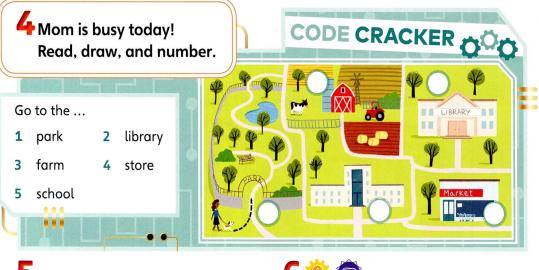


- 1 school / playground
- 2 café / castle
- 3 farm / museum
- river / store 4



I like the swimming pool and the farm!





## **5** Where are they? Write.





1 farm

2













6 😨 Where can you do these things? Write. Then say.

- play \_\_\_\_\_ 1
- eat and drink \_\_\_\_\_ 2
- climb\_\_\_\_\_ 3
- 4 swim



Make your own picture dictionary. Draw and write town words.





# 1 😳 🌞 Watch. What does Milly like? Check 🗹 or cross 🔀 .



Language lab 1

**GRAMMAR 1: LIKE / DON'T LIKE** 



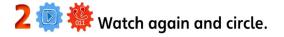
I will talk about town words using

like / don't like.

Milly likes ...

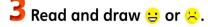
fourteen



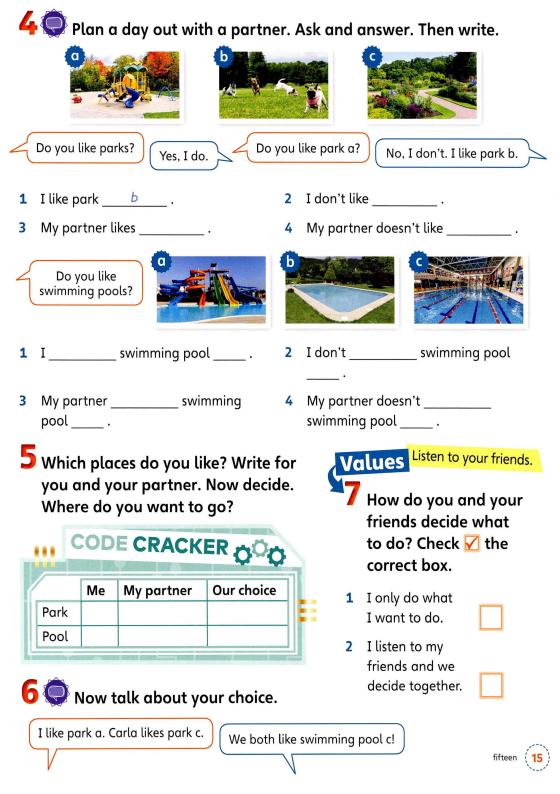


**1** Anna likes / doesn't like clothes stores.

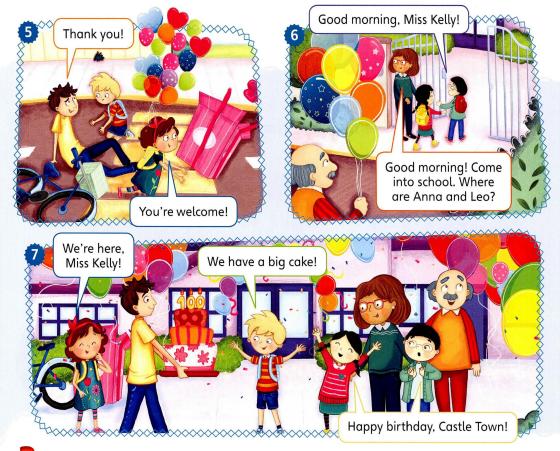
2 Milly likes / doesn't like cars.



- 1 I don't like castles.
- 2 Leo doesn't like stores.
- 3 Milly likes farms.
- 4 I like museums.







## **3** Look at the story again. Then read and circle.

- It plays music. 1
- It's red and yellow. 2
- 3 It's 100 years old!

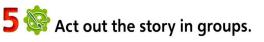
4

- a band / the school
- the museum / the castle
- Castle Town / Miss Kelly

#### 👫 What makes the castle red and yellow today? Check 🗹 .











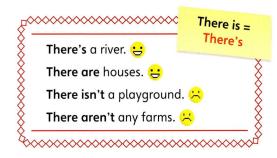






### Language lab 2 GRAMMAR 2: THERE IS / THERE ARE

I will describe places using t**here is** / **there are**.





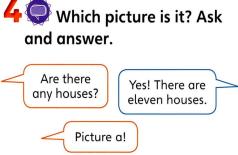


We're at a miniature village. There are houses. There's a river. There are stores. There's a castle. There isn't a farm. There's a school. There aren't any museums. There are three cafés.

#### **2** Now write about your town.

- 1 There \_\_\_\_\_ a school.
- 2 There \_\_\_\_\_ a castle.
- 3 There \_\_\_\_\_ houses.
- 4 There \_\_\_\_\_ museums.

3 Look, count, add, and write. MATH ZONE Librar STORE SCHOOL STORE STORE STOR HHH 11 H **1** Houses in pictures a and b. +\_\_\_\_= Stores in pictures a and b. 2 \_\_\_\_+ \_\_\_\_ = \_\_\_\_\_

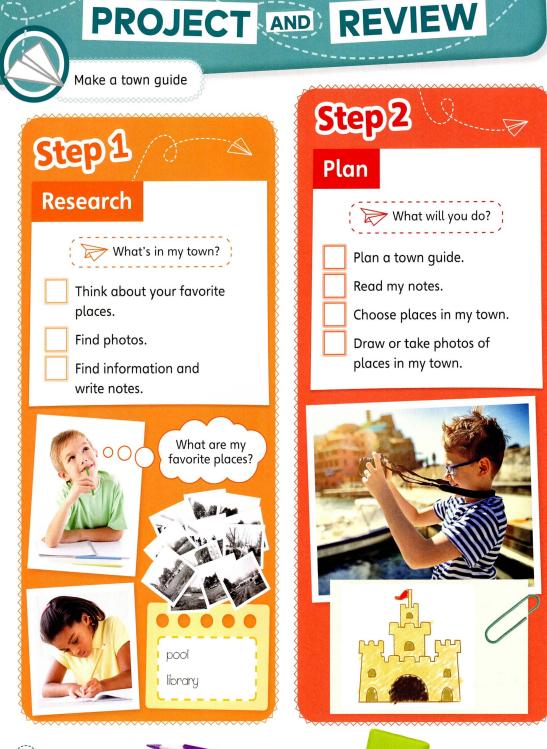






twenty-one

(21)



twenty-two

