

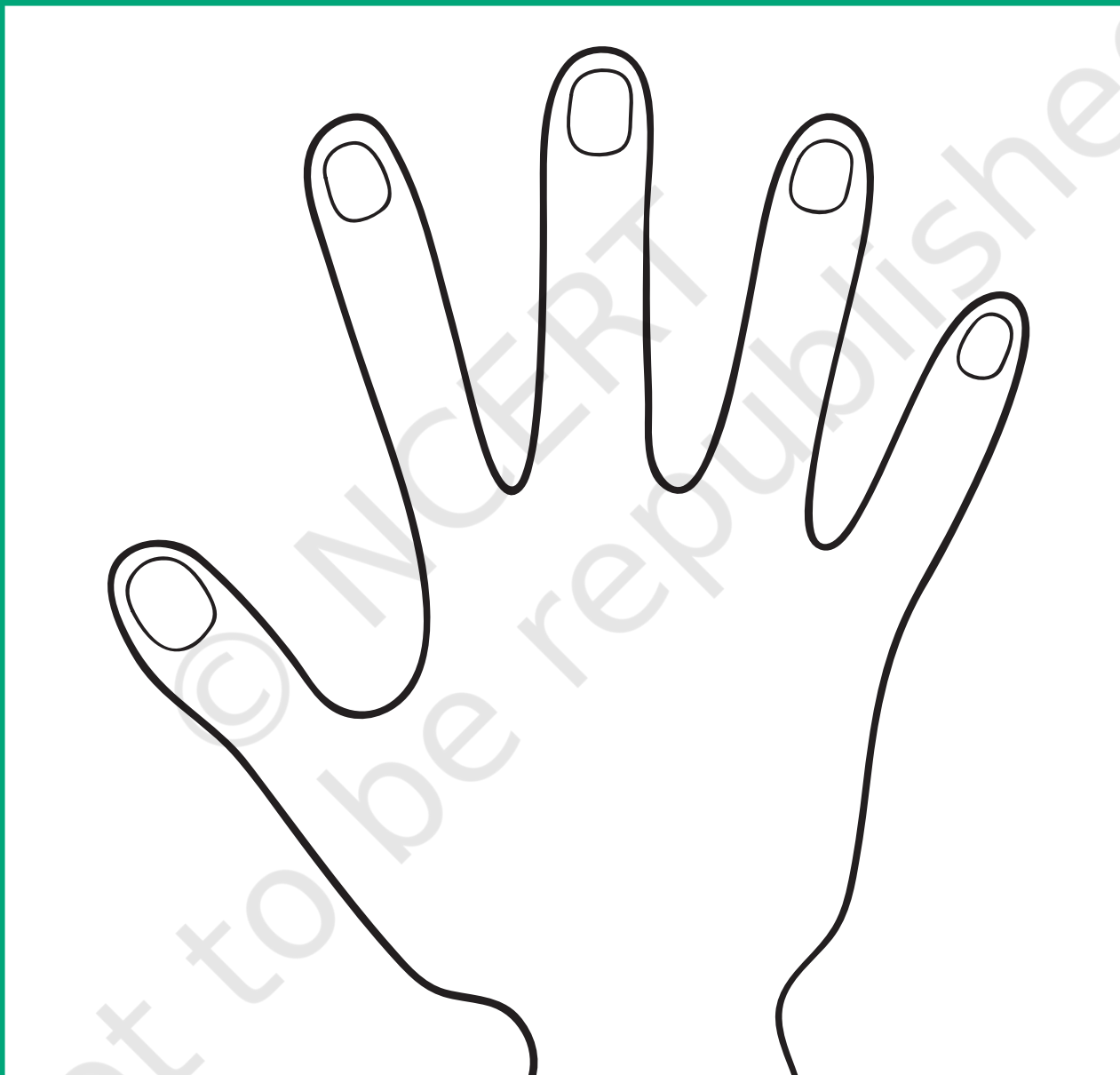


0327CH22

## Left – Right

22

Given below is the picture of a hand. Place your hand on it so that the palm faces the paper. Your thumb and fingers should be placed on those drawn in the picture.



The hand which fits on the hand in the picture is your right hand. Place your other hand on a page in your notebook and trace its outline with your right hand to get a picture. The hand whose outline you have just traced is your left hand.

Let us sing a song.



*Put your right hand in,  
Put your right hand out,  
Put your right hand in,  
and just turn around.  
Put your left hand in  
Put your left hand out,  
Put your left hand in,  
and just turn around.*

Similarly, sing for the right and left foot.



Now look in your classroom and tell –

- ◆ What is there on your left?
- ◆ What things are there behind you?
- ◆ On whose left side are you sitting?
- ◆ What is there on your right?
- ◆ Who is sitting on your right?
- ◆ What is in front of you?
- ◆ On whose right are you sitting?



Children will enjoy singing the song with actions and expressions. They will learn about 'left and right', up and down, front and behind, from their experiences.



\* This is a picture with Ruchira in the centre. In this picture, draw –

- ◆ A book behind Ruchira.
- ◆ An animal on Ruchira's right.
- ◆ A chair on Ruchira's left.
- ◆ A tree in front of Ruchira.



\* Guide Ruchira from home to school.

Find the school in the picture. Also find the way from Ruchira's home to her school. Now, with a coloured pencil trace the way from Ruchira's home to her school.





- \* Which places and things will Ruchira find on her way from home to school? Write their names.

-----

-----

-----

- \* Which of these places and things will she find on her right and which places on her left?

On her right

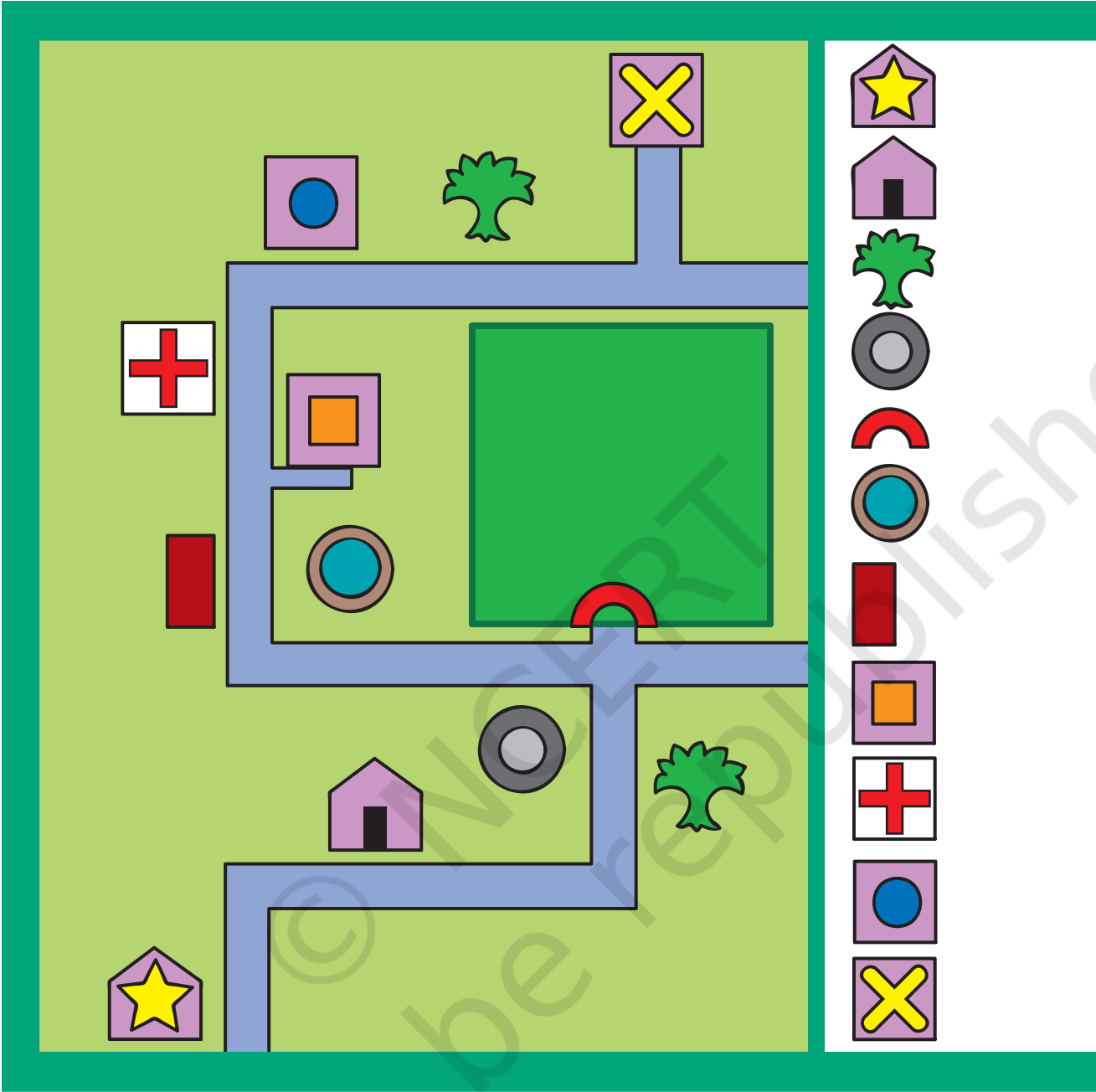
On her left

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

- \* How many times will Ruchira have to take a turn on her way from home to school? \_\_\_\_\_



On the next page is a smaller version of the earlier picture. In this there are symbols in place of pictures. Such a picture is called a map. Identify the symbols and write them.



Can you tell why these symbols are used?



Given below is a list. Make your own signs (symbols).  
 These symbols should be different from the earlier ones.  
 Now place your symbols in the map given below.

Symbols

- Ruchira's house
- School
- Post office
- Tree
- Hospital
- Bus stop
- Well
- Shop
- Gate
- House



Explain to the children the need to make symbols in maps. It would be interesting and useful to discuss the symbols made by children in the class.

You have seen a + sign for the hospital in the picture. With the help of this sign even without reading we know it is a hospital.



Which other signs can you see in your neighbourhood? Draw them and write what they indicate.

Sign

What they indicate

---

---

---

---

---

---





\* A list of symbols used in the map is given. Look carefully and write.

The map shows a grid of roads. In the top-left quadrant, there is a post office (square with orange square) and a gate (red arch). In the top-right quadrant, there is a school (square with yellow X) and a tree. In the middle-right quadrant, there is a handpump (grey circle with grey ring), a tree, a house, and a bus stop (red rectangle). In the bottom-left quadrant, there is a shop (square with blue circle), a hospital (square with red cross), a tree, a house, and another house. In the bottom-right quadrant, there is a tree, a house, and a well (blue circle with brown ring). A legend on the right lists the symbols and their corresponding locations:

- House
- Tree
- Handpump
- Gate
- Well
- Bus stop
- Post office
- Hospital
- Shop
- School

◆ How many houses are there in the map? \_\_\_\_\_

◆ How many shops are there in the map? \_\_\_\_\_

◆ How many trees are there in the map? \_\_\_\_\_

- ◆ How many pumps are there in the map? \_\_\_\_\_
- ◆ Is the school closer to the post office or to the hospital? \_\_\_\_\_
- ◆ What is near the bus stop? \_\_\_\_\_
- ◆ Without the list of symbols could you have read the map? \_\_\_\_\_

\* Write same symbols here that you have learnt in mathematics.

\_\_\_\_\_

\_\_\_\_\_

Show places which come on the way to school from your home through symbols. You can make symbols of your choice.