

Chapter 22: Left-Right

Now look in your classroom and tell—

Question 1:

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What is there on your left?

Answer:

There is a cupboard on my left.

[Students should mention their experience based on the above lines.]

Question 2:

What things are there behind you?

Answer:

The desks and my classmates are behind me.

[Students should mention their experience based on the above lines.]

Question 3:

On whose left side are you sitting?

Answer:

I sit on the left side of my friend Rohan.

[Students should mention their experience based on the above lines.]

Question 4:

What is there on your right?

Answer:

On my right side, there is a desk.

[Students should mention their experience based on the above lines.]

Question 5:

Who is sitting on your right?

Answer:

Rohan sits on my right side.

[Students should mention their experience based on the above lines.]

Question 6:

What is in front of you?

Answer:

The teacher's desk and the blackboard are in front of me.

[Students should mention their experience based on the above lines.]

Question 7:

On whose right are you sitting?

Answer:

I am sitting on the right side of Tanuj.

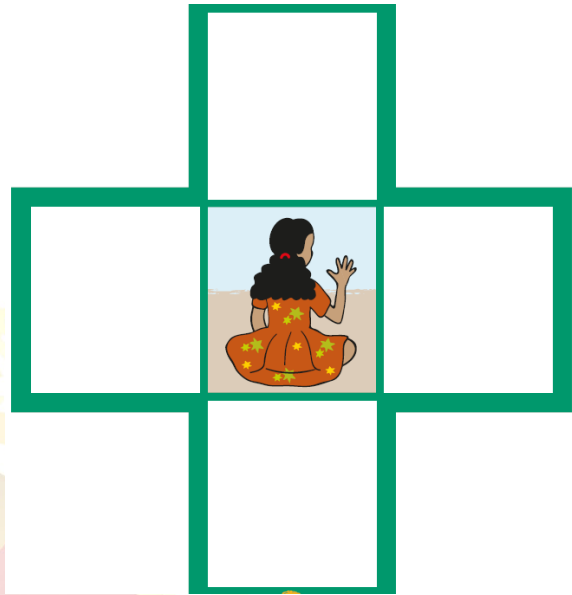
[Students should mention their experience based on the above lines.]

Question 8:

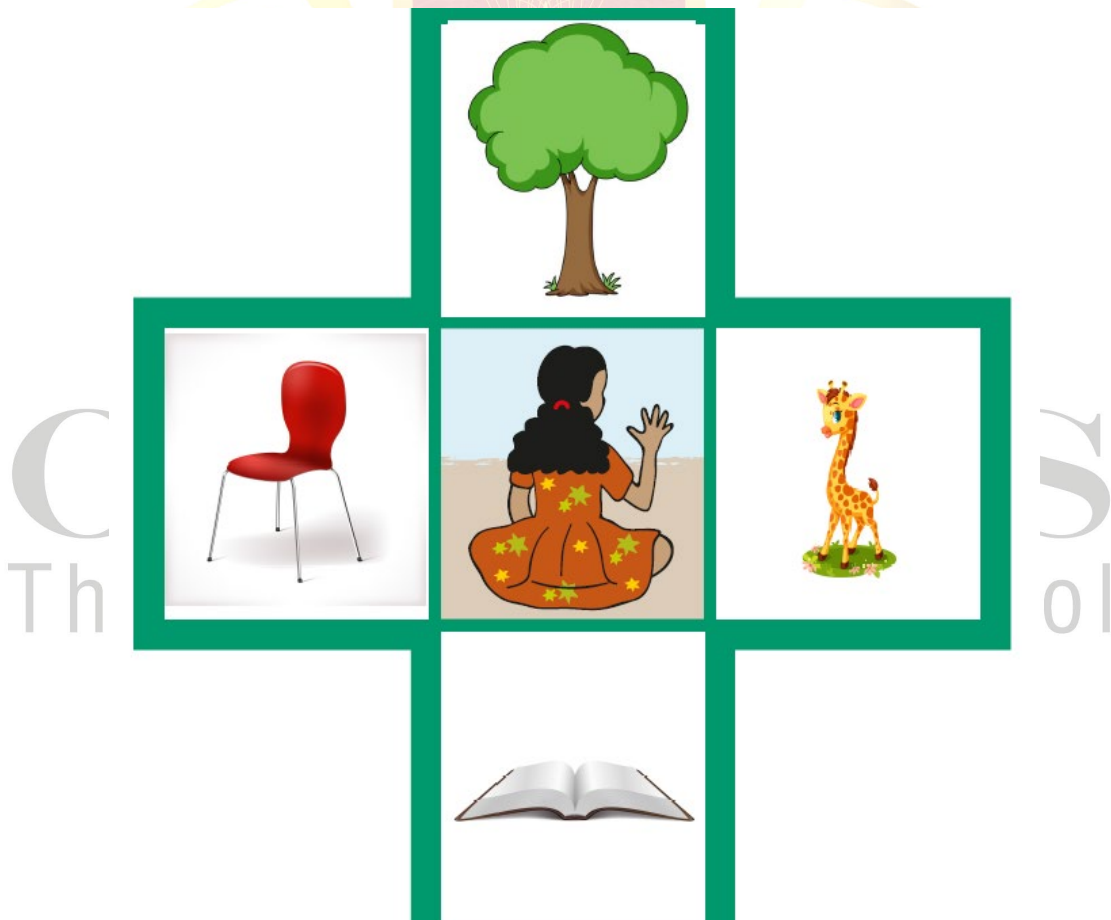
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This is a picture with Ruchira in the centre. In this picture, draw –

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



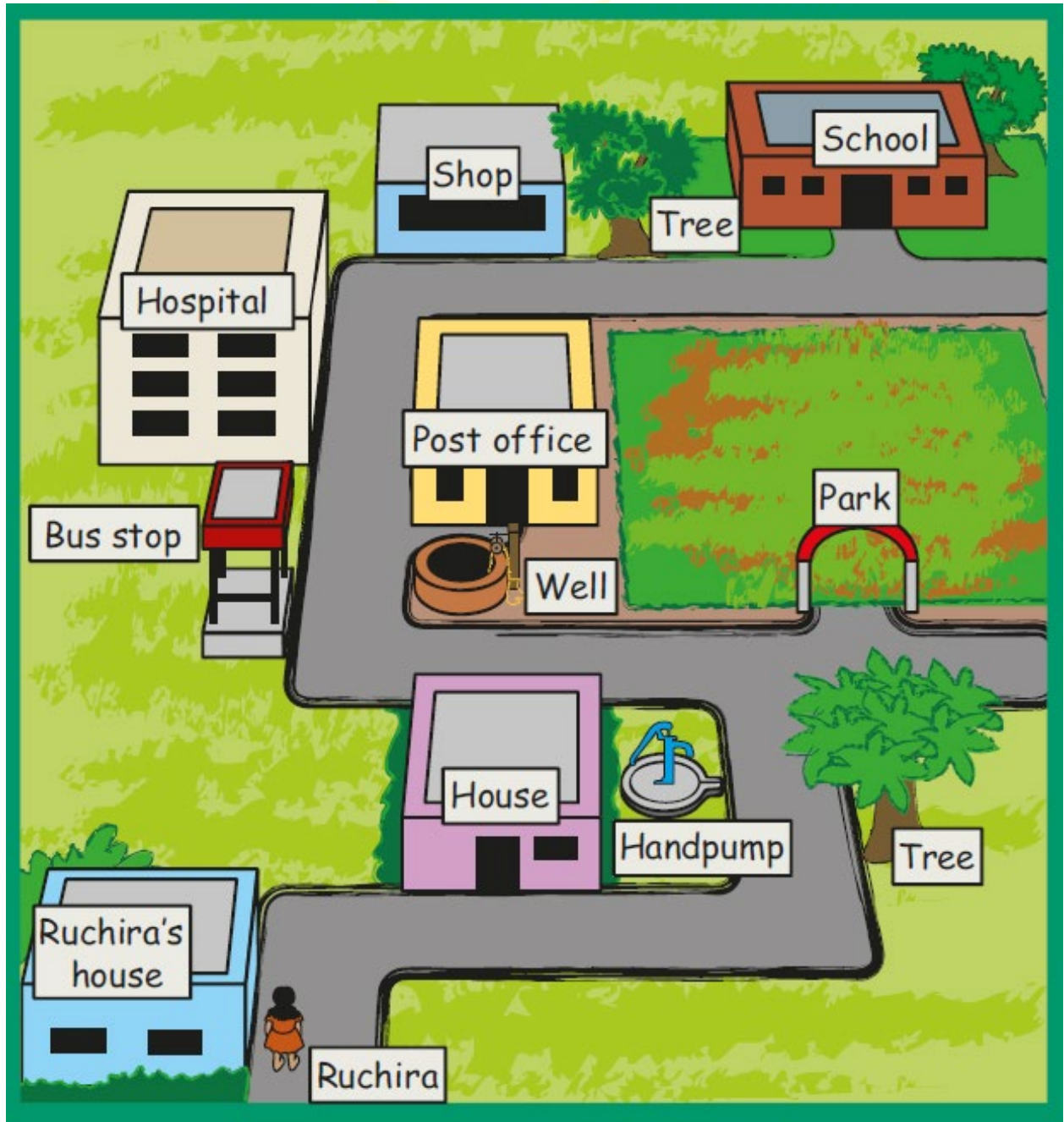
Answer:



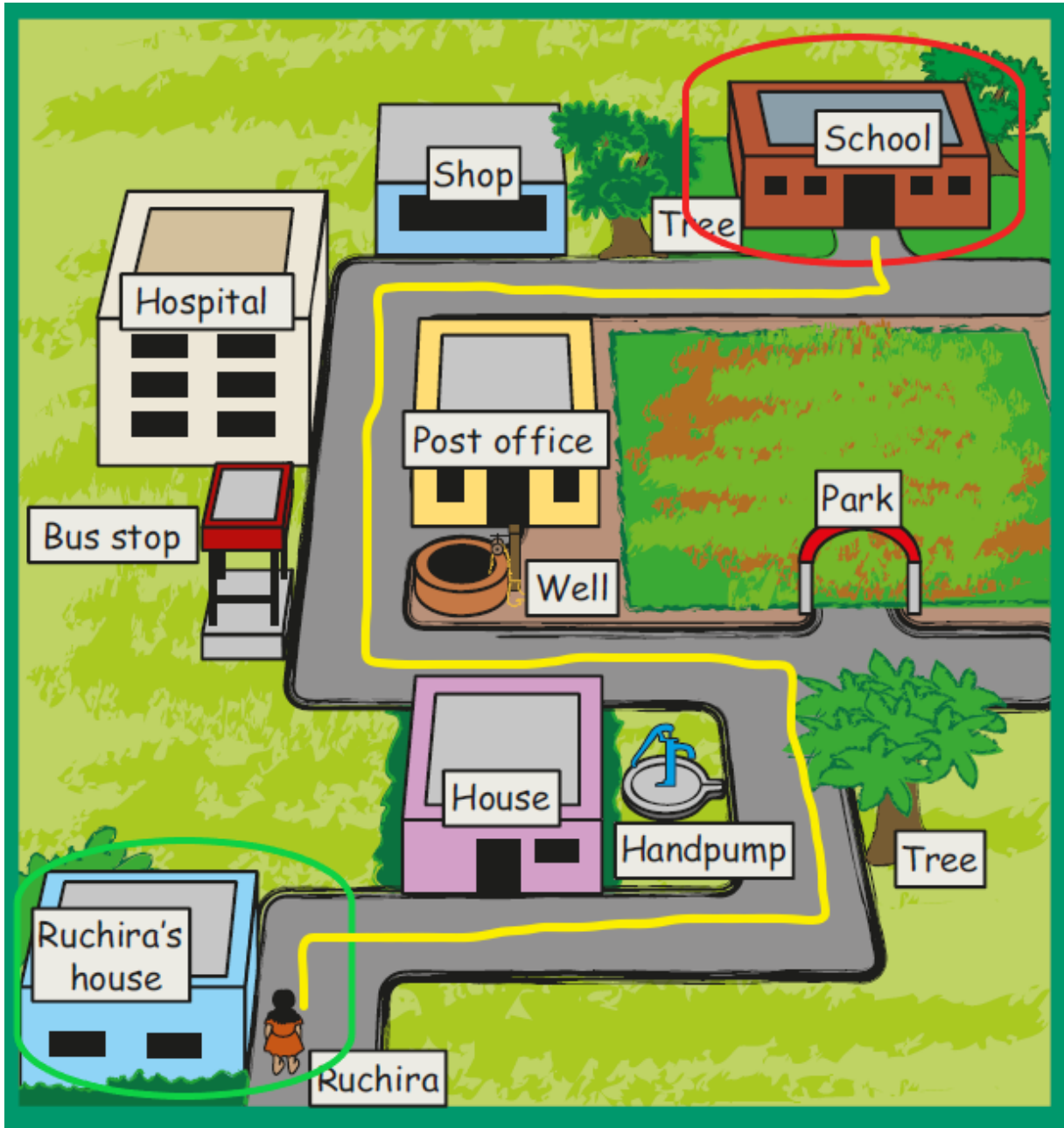
Question 9:

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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.



Answer:



Question 10:

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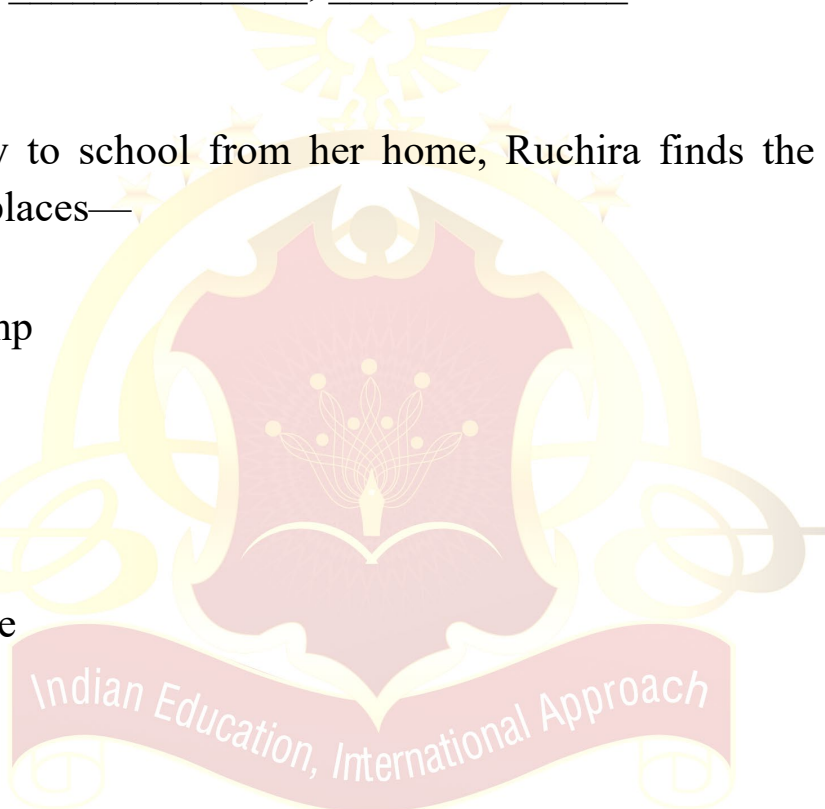
Which places and things will Ruchira find on her way from home to school? Write their names.

_____, _____, _____.
_____, _____, _____.

Answer:

On her way to school from her home, Ruchira finds the following things and places—

- House
- Hand pump
- Tree
- Park
- Well
- Bus stop
- Post office
- Hospital
- Shop

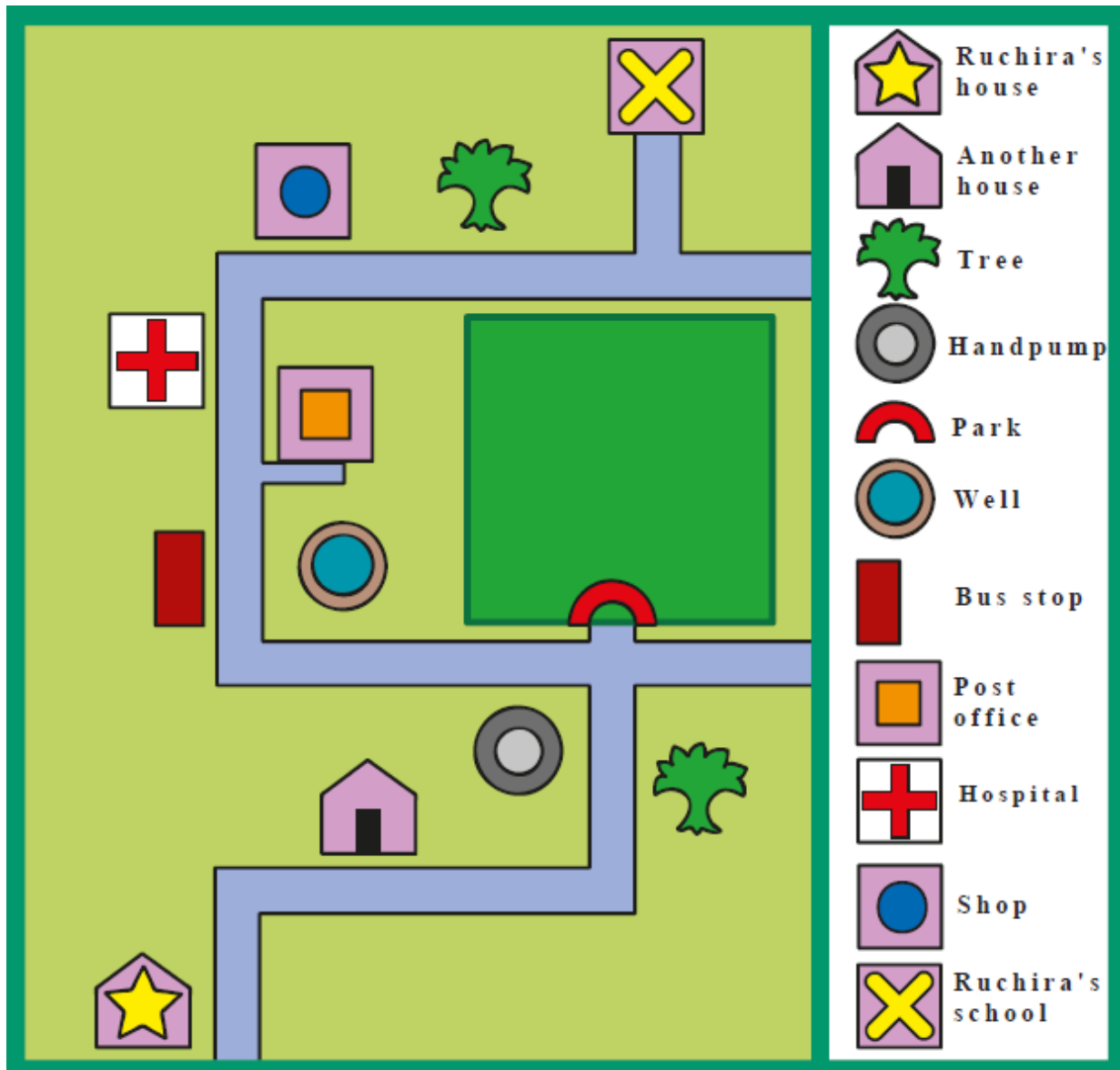


Question 11:

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

On her right	On her left

Answer:



The International School

Question 14:

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Can you tell why these symbols are used?

Answer:









[Students should mention their experience based on the above lines.]

Question 16: (Page 153)

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

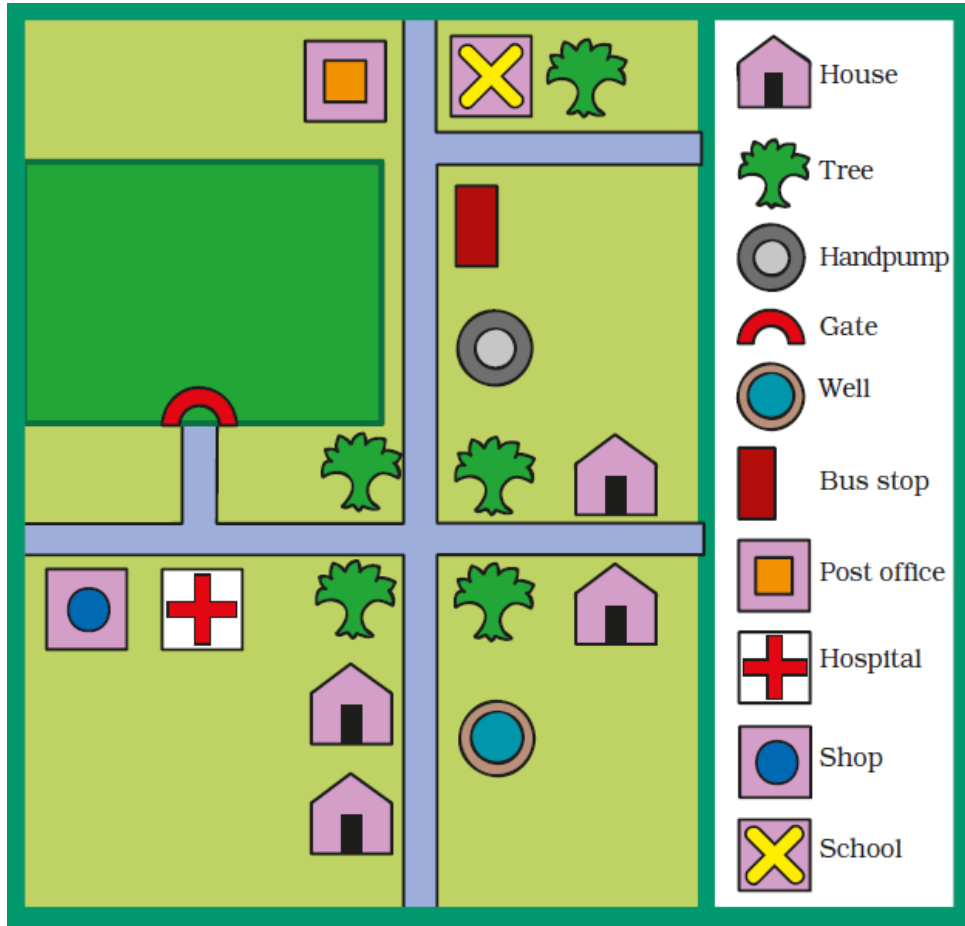
Sign	What They Indicate

Answer:

Sign	What They Indicate
	Caution, slippery road ahead.
	Two-way traffic is allowed.
	Eating place nearby.
	Petrol pump ahead.
	Hospital ahead.
	Narrow road ahead.

[Students should mention their experience based on the above lines.]

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



Question 17: (Page 154)

How many houses are there in the map? _____.

Answer:

There are four houses in the map.

Question 18:

How many shops are there in the map? _____.

Answer:

There is one shop in the map.

Question 19:

How many trees are there in the map? _____.

Answer:

There are five trees in the map.

Question 20:

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How many pumps are there in the map? _____.

Answer:

There is one pump in the map which is between a tree and the bus stop.

Question 21:

Is the school closer to the post office or to the hospital? _____

Answer:

The school is closer to the post office than the hospital.

Question 22:

What is near the bus stop? _____.

Answer:

There is a hand pump near the bus stop.

Question 23:

Without the list of symbols could you have read the map? _____

Answer:

Without the list of the symbols, it would not be possible to read the map correctly.

Question 24:

Write some symbols here that you have learnt in mathematics.

_____ , _____ , _____ , _____ .

Answer:




In mathematics, we use the following symbols—

- To show addition: [+]
- To show subtraction: [-]
- To show multiplication: [x]
- To show division: [\div]
- To show the number is less than another number: [$<$]
- To show the number is greater than another number: [$>$]

Question 25:

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

Answer:

<i>Place</i>	<i>Symbol</i>
Museum	
Post Office	
Church	

[Students should mention their experience based on the above lines.]