

Chapter 1

Going to School

Let us meet some children and see how they reach school.

Bamboo Bridge



It rains so much where we live. Sometimes after the rain, there is knee-high water everywhere. But that does not stop us from getting to school. We hold our books in one hand and bamboo with the other. We quickly cross the bamboo and rope bridge to reach school.

Try these



- Collect some bricks. Lay them on the ground in a line as shown in the picture. Try walking on them. Was it easy ?
- Make a small bridge by tying 4 or 5 bamboo poles together. Ask your teacher to help you. Now walk on your bridge. How did you feel? Did you fall down? If you walk like this a few times, you will start finding it easy.
- Do you think it would be easier to walk on this bridge barefoot or with shoes or slippers ? Why ?



The Trolley

Everyday we have to cross the river to get to school. The river is wide and deep. There is a strong iron rope across the river. On both the sides it is tied tightly with strong trees or rocks. There is a trolley (an open box made of wood)

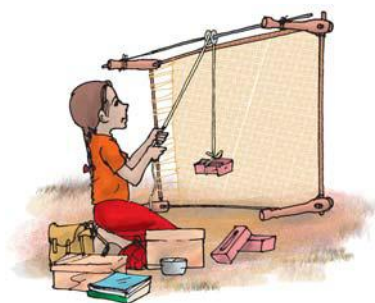
attached with the rope. Four or five of us sit in the trolley. A pulley helps the trolley to move across the rope. We reach the other side of the river in a short time.

Let us do

Observe pictures 1 and 2. In the pictures, children are pulling the buckets from the well. Can you tell the difference in both the pictures? Which would be easier – using the pulley or not using it to lift things?



- 1
 - 2
- Look around you – where all do you see the use of pulleys? List them.
 - With the help of a pulley, try and lift various things, as shown in the picture.



Cement Bridge

We often need to go across some water bodies, so we use bridges. These are made of cement, bricks and iron rods. The bridge may also have steps.



○ How is this bridge different from a bamboo bridge?

○ How many people do you think can cross the bridge at one time?

You have seen how children use different kind of bridges, to cross rivers and other uneven areas to reach school.

○ If you had a chance, which bridge would you like to use? Why?

○ Do you have to cross any bridge on the way to your school? If yes, what is the bridge like?

○ Find out from your grandparents, what kinds of bridges were there when they were young.

Is there any bridge near your house? Find out more about the bridge.

○ Where is the bridge – over water, over a road, between two mountains or somewhere else?

○ Who all use the bridge? Is it used by people on foot and also by vehicles and animals?

○ Does the bridge seem to be old or is it new?

○ Find out what materials are used in making this bridge. List some of them.

○ Draw a picture of the bridge in your notebook. Do not forget to draw the train, vehicles, animals or people who cross the bridge.

○ Imagine what difficulties there would be, if the bridge was not there?

Let us find out some other ways by which children get to school.

Vallam

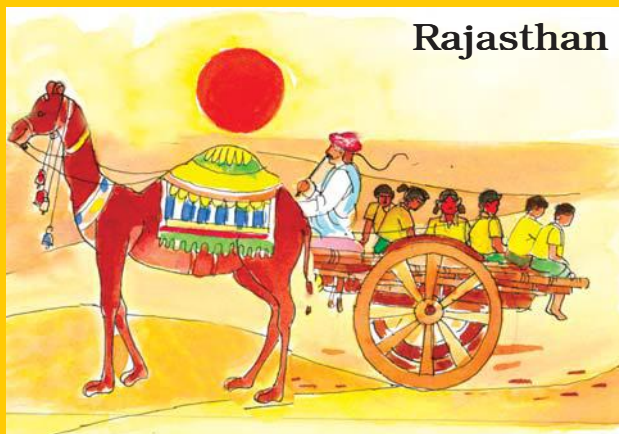
In some parts of Kerala, we use a *vallam* (small wooden boat) to reach school.



Going to School

- Have you seen any other kind of boats? _____
- Can you think of other ways by which we can travel on water?

Camel-cart



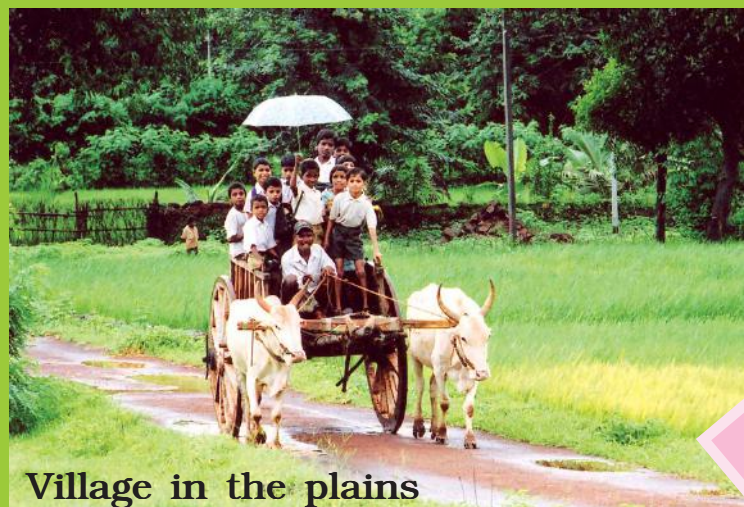
We live in the desert. There is sand all around. It gets very hot in the day. We ride in a camel-cart to reach school.

- Have you ever sat in a camel-cart or horse carriage (tonga)? Where? Did you climb on it yourself, or did someone help you?

- How did you feel riding in the cart? Also share your experience in the class also.

Bullock-cart

We ride in our bullock-cart, going slowly through the green fields. If it is too sunny or raining, we use our umbrellas.



Ö Do you have bullock-carts where you live?

Ö Does it have a roof?

Ö What kind of wheels do they have?

Ö Make a drawing of the cart in your notebook.



Bicycle ride

We ride our bicycles on the long road to school. At first, girls here did not go to school, because it was too far. But now groups of 7-8 girls easily ride even through the difficult roads.

Ö Can you ride a bicycle? If yes, who taught you to ride?

Ö How many children come on bicycles to your school?

Jugad – What a Vehicle!

Look at our special transport. It sounds *phut-phut-phut* when it runs. Is it not something special! The front looks like a motorcycle but the carriage at the back is made out of planks of wood.



- Do you have such vehicles in your area?

- What do you call them in your area?

- Would you like to ride in something like this? Why?

- Can you tell why it is called *jugad*?

- The *jugad* has been made by using waste material. Why don't you also try to make something by putting together some waste material?

Can you think of a place where none of these vehicles can reach? Yes, there are such places!



Children cross the Jungle

We have to go through a thick forest to reach school. At some places, it is so thick that even sunlight does not pass through. It is also very silent there, you can only hear the sounds of different birds and other creatures.

- Have you ever been in a thick jungle or any such place?

- Write your experiences in your notebook.
- Can you recognise some birds by their sounds? Can you imitate the sounds of some birds? Do it.

Moving on the Snow

See, how we reach school! We go to school through miles of snow. We hold hands and walk carefully. If the snow is soft, our feet sink into it. When the snow is frozen, we may slip and fall.

- Have you ever seen so much snow? Where? In films or somewhere else?



Northern Hills

Going to School

- Do you think that such places have snow all the time? Why?
-

Rocky Paths

We live in the mountains. The paths are rocky and uneven. The children who live in the plains will find it difficult to walk on these. But we can easily race up and down.



No matter whether there is a dense forest, farms, mountains or snow on the way, we manage to reach school.

- Do you face difficulties on the way to your school?
-
- Which is the best month, in which you like to go school? Why?
-

See Me Walk!

- Go to a ground or an open space with your friends. Act the way you will walk in these situations.
- The ground is made of soft and smooth rose petals.
 - The ground is covered with thorns and there is tall grass on the sides.
 - The ground is covered with snow.

Was there a difference in the way you walked each time?

From Children's Pen

Failed in the test – 30 rulers

Fooled around in the test – 15 rulers

Homework not done? – 8 rulers

Nails, teeth, dress not clean – 30 sit ups

Having fun in class when teacher is out – Stand on one leg for two hours.

Not back in class after the recess – Stand on the bench with your hands up in the air for one hour.



– Sagar Mishra, Class V
Chakmak, August 2006
Devas, Madhya Pradesh

Talk about it

- Do you also have punishment in your school? What kind?
- Do you think that punishment should be there in schools?
- Is punishment the only solution to misdeeds? Make some rules for school to prevent misdeeds.

_____	_____
_____	_____
_____	_____
_____	_____

- Draw a picture of your 'dream school' in your notebook and write about it.