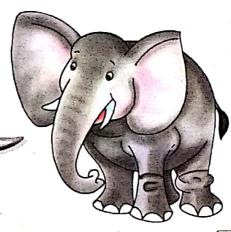
Chapter

Computer - A Machine

Hi Children! I am Chintu, An elephant! I would like to introduce you to my friend Gilbert, who is a genius with machine called computer.





Hello friends! am Gilbert. Let's have fun learning about machines!

Computer is a machine. Do you know what are machines?

What are Machines?

Machines are things made by us.

Machines help to make our work easy.

Machines complete our work faster.

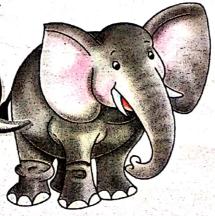
They save our time.

This chapter includes



- ▶ What are Machines?
- Man-made Things
- Natural Things
- ► How Do Machines Work?

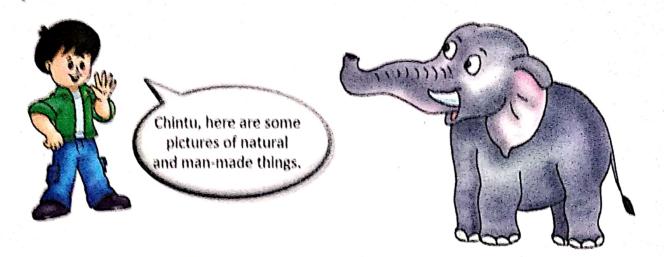
Gilbert, if machines are man-made, then what are natural things.





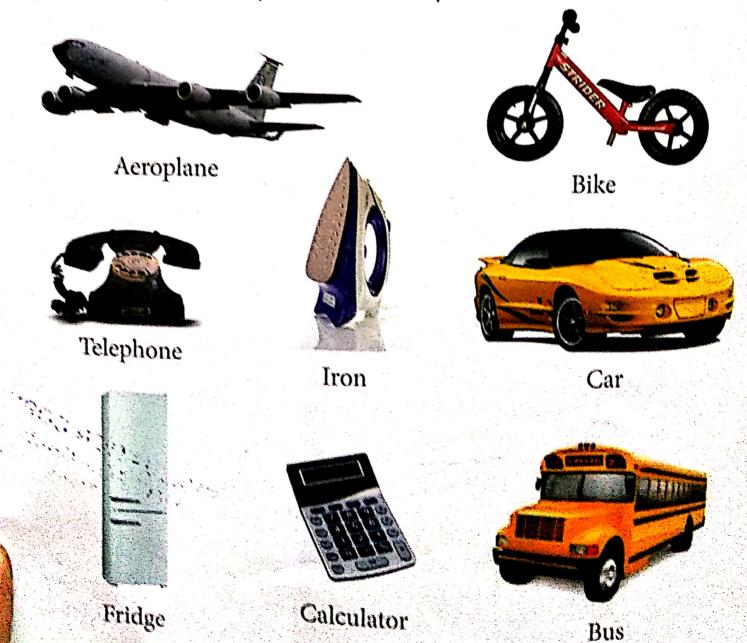
Things that are not made by man are called natural things.





Man-made Things

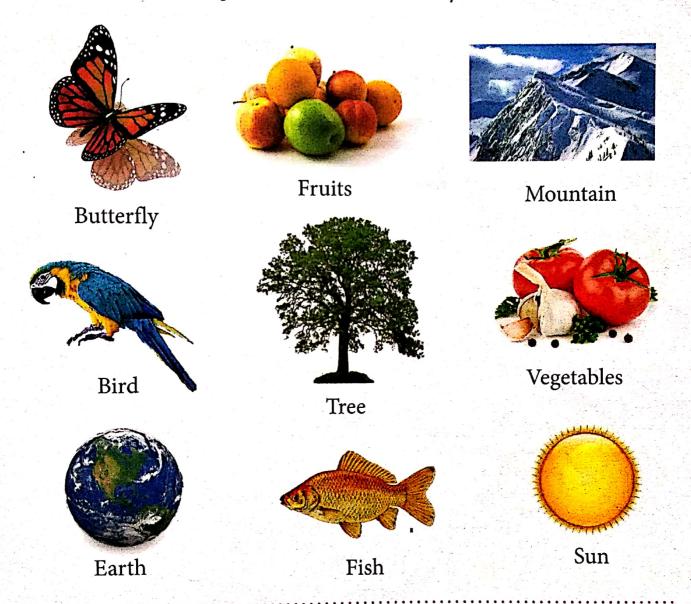
Things that are made by man are called man-made things. These are man-made things which you find around you.

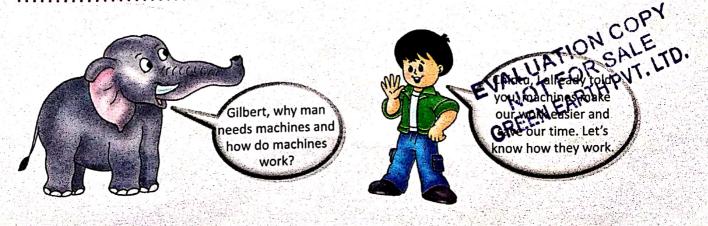




Natural Things

These are natural things. These are not made by man.







How Do Machines Work?

Some machines work on fuel like car, bus, bike, aeroplane.









Some machines work on electricity like T.V., fan, fridge, washing machine, iron and computers.













Some machines work on human power like bicycle, scissors, rickshaw.









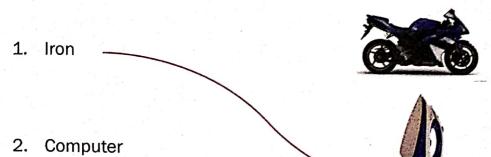


Fill in the blanks:

1.	electricity natural man-made Machine
1 T	Things that are not man-made are called things.
Service.	
4.	Computer works on thing.







3. Washing Machine



4. Bike

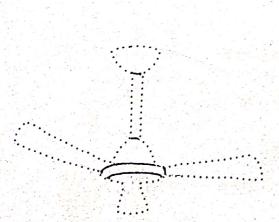


Write T for true and F for false for the following statements.

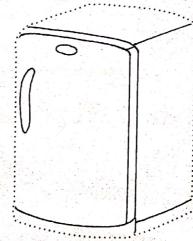
- 1. Machines work faster.
- 2. Computer works on fuel.
- 3. Machines ease up our work.



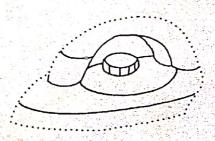
Join the dots to complete the picture and colour it. Fill the missing letters to complete the name.



F N



F ... I ... G E



I...O..



Complete the crossword by filling the letters in the blank boxes. Take help from the hint box.



. 이 발표하는 것이 되었다. 그는 사람들은 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 바다를 모르는 것이 되었다. 					
Give one word for the following:					
	1. Name a machine which works on electricity.				
2. What completes of	2. What completes our work faster?				
Answer the following	guartiana				
ned.					
1. Name any 2 machines you see in your school.					
O Nama and O nate					
2. Name any 2 natu	2. Name any 2 natural things.				
Multiple Choice Questions (MCQs)					
1. Which of these is					
a.	O	b. (1)	0		
с.	0	d.	0		
2. Which of these machines work on electricity?					
		b.			
a. 🔑 🕔	0	, 9 <i>p</i>			
		Total Mills (2)			
C	0	d.	0		
3. Which of these machines work on human power?					
		b. b .	$\boldsymbol{\alpha}$		
a		9 <i>p</i>	J		