

Learning Objectives

- To learn about the things around us.
- To differentiate between living and non-living things.
- · To differentiate between natural and man-made things.
- To exemplify living, non-living, natural and man-made things.

Let's Begin

Name any 8 things given in the picture composition. Write L for living things and N for non-living things. One is done for you.

Say	A)	2						
(15)					0	1.	Dog	_L
						2.		_0
						3.		_0
				13		4.		_0
			41.			5.	ALCOHOL CONTROL CONTRO	
		A STATE OF THE STA	A	OW		6.		
			A STATE OF THE STA	CARGO C		7.		

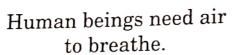
Diving and Non-Living Things

There are some characteristics that distinguish living things from non-living things. Plants, animals and human beings are living things.

Living Things

All living things breathe.







Fish breathe in the air dissolved in water.



Animals need air to breathe.

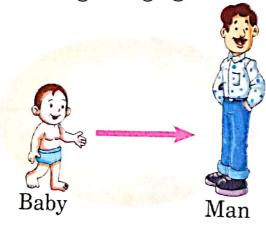
All living things need food.

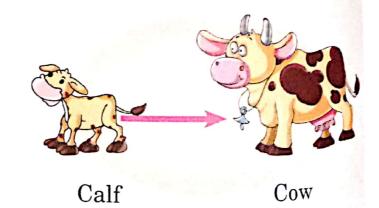






All living things grow.





All living things produce their young ones.



Hen and chicks



Birds fly.

• All living things feel.



• We feel sad, happy, etc.

Non-Living Things

- They do not breathe.
- They do not grow.
- They do not feel.









Mother and child



Animals walk.



Human beings walk.



Animals also feel.

- They do not eat.
- They do not produce young ones.
- They do not move on their own.



Rock



Utensils

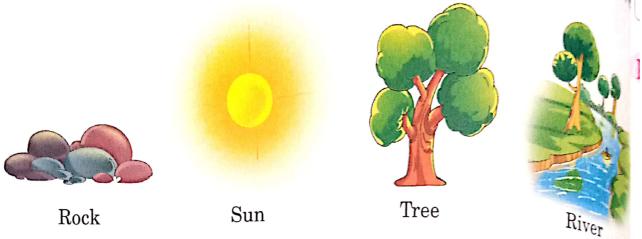
Active Science-1

Natural and Man-Made Things

Natural Things

Natural Things

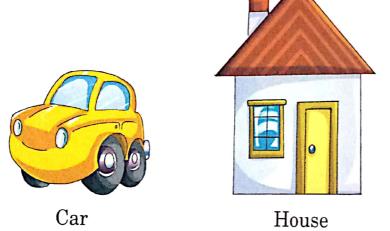
Natural things are not made by man. Some natural things are not made by man beings, etc.



Man-Made Things

Some things around us are made by man. These are called man.

made things.



Let's Pronounce Together living non-living man-made natural





- · Living things can breathe, eat, move, grow, feel and produce their young ones.
- Non-living things do not breathe, grow, feel, move, etc.
- All man-made things are non-living.

Natural things : These are the things found in nature. Man-made things: These are the things that are made by man. Practice Time A. Tick the correct option. Non-living things ____ a. grow b. grow only sometimes c. never grow 2. _____ is a living thing. a. rock b. boy c. light 3. A calf grows into a _ a. tiger b. deer c. cow B. Fill in the blanks with words from the box. aeroplane young air

1.	Living things can	
2.	Plants and animals need to breathe.	
3.	A is a natural thing and an is a man-m	ade
	thing.	
4.	Living things produce ones.	

C.	Draw lines to match the things to the group they belong to					
	MAN-MADE					
	NATURAL					
D.	Give two examples of each of the following.					
1.						
2.	Non-living things					
3.	Man-made things					
4.	Natural things					
E.	Answer the following questions.					
	Give two characteristics of living things.					
2.	Give two characteristics of non-living things.					
3.	What are natural things?					

4.	What are man-made things?
nin	k Hard
	Do plants move? If yes, think how?

Project Work

Enlist the names of 10 things around your house in the table below. Complete it by putting a tick (\checkmark) or a cross (*). State whether it is living or non-living.

Part A					
Thing	Does it eat?	Does it	Does it	Does it	Is it living!
		grow?	move?	breathe?	non-living!
1.					
2.					
3.					
4.			The second secon		
5.					
6.					
7.					
8.					
9.					
10 .					

Active Science-L

Life Skills Activity

Look at the two living things given below. Discuss five ways in which you should take care of them.





Fun Time

Fill up the crossword with names of common things that we see around us.

