

LITTLE BY LITTLE

READING IS FUN

Question 1:

Name the tree that the acorn grows into.

Answer:

Acorn grows into the Oak tree.

Question 2:

What things does a seed need to grow?

Answer:

A seed needs water, sunlight, soil and moisture to grow.

Question 3:

How many describing words can you find in this poem?

Answer:

Following are the describing words in this poem:

Little

Mossy

Deep

Thread-like

Tiny

Slender

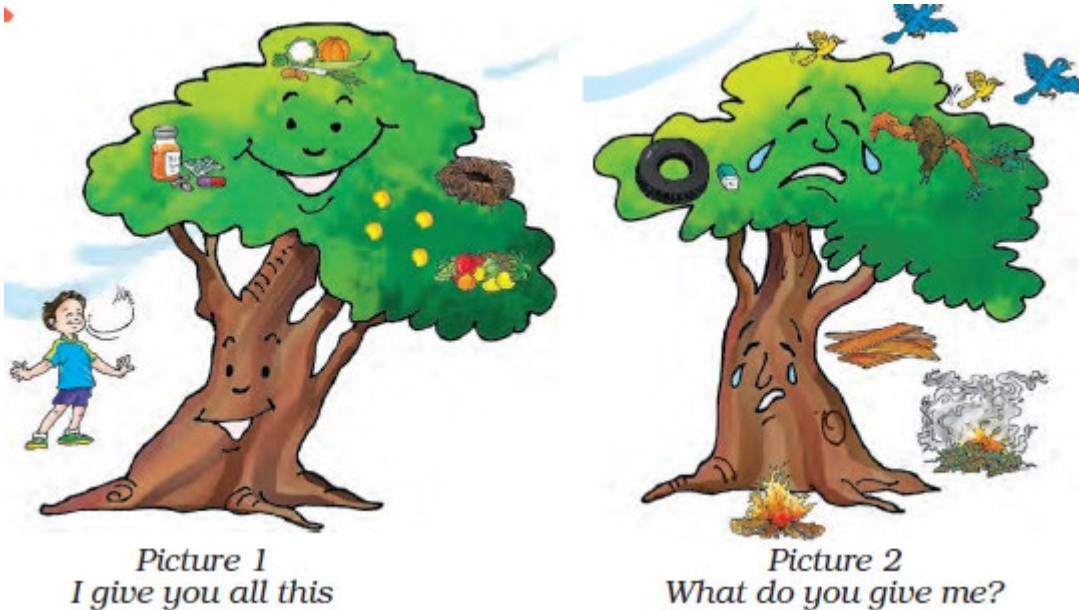
Wide

Mighty

TALK TIME

Question 1:

Look at the two pictures. Find four things that are different about these trees and talk about them.



Answer:

1. The tree in picture 1 is happy; the tree in picture 2 is sad and crying.
2. The tree in picture 1 is giving a lot to us humans; the tree in picture 2 is not getting anything from us.
3. The nest in picture 1 is proper in shape; the nest in picture 2 is damaged by us.
4. The tree in picture 1 is laden with fruits; the tree in picture 2 does not even have a single fruit.

LET'S WRITE

Question 1:

Look at Picture 1. Write three sentences on what the trees give us.

Answer:

The trees give us fresh air to breathe.

They provide us with fresh fruits and vegetables.

They also give us nutritious products used to make medicines.

Question 2:

Now look at Picture 2. Write three sentences on how we harm the trees.

Answer:

1. We use the wood of the trees for burning and other needs.
2. We damage the nests on the trees and force birds to fly away from their homes.
3. We use the wood of the trees to make furniture.

Question 3:

These words describe parts of a tree. Write them in the given space.

Stem _____

Bark _____

Leaves _____

Branch _____

Twigs _____

Root _____

Shoot _____

Answer:

Stem: It assists the tree in standing straight

Bark: It is the outer layer of the tree.

Leaves: Leaves prepare food for the tree.

Branch: The branches of the tree bear leaves, fruits and flowers.

Twigs: Twigs are the little shoots that grow from a stem or a branch of the tree.

Root: It is the part from where the tree begins to grow. This part grows inside the earth.

Shoot: It is the new growth from the branches.

Question 4:

Match the opposites. One has been done for you.

downward	weak
slowly	night
little	upward
slender	fast
mighty	fat
day	big

Answer:

downward	weak
slowly	night
little	upward
slender	fast
mighty	fat
day	big