

WELLAND GOULDSMITH SCHOOL

SUBJECT: SCIENCE

PLANTS AROUND US

CLASS: 1

We see many plants around us. They are of different sizes and shapes.

Trees are big and strong plants, e.g., Mango and Neem.

Some plants are smaller than trees, e.g., tomato and brinjal

Some plants are very small, e.g., grass and spinach.

Many plants are weak and need support to stand. We call them climbers. Plants are of different shapes and sizes

Some plants grow straight while some grow straight and then spread out.

Some plants have thorns. We call them thorny plants. Most plants have leaves.

They are of different shapes and sizes. Some plants have big leaves while others have small leaves.

1. Answer the following questions.

a. Name two very small plants.

Ans.

b. Name two trees.

Ans.

c. Name two climbers.

Ans.

d. Name two thorny plants.

Ans.

2. Fill in the blanks.

a. Trees are big and strong

b. Leaves are of different and

c. Climbers need to stand.

3. Answer the following questions.

a. What are trees?

Ans.

b. What are climbers ?

Ans.

b. What are thorny plants?

Ans.

4. Draw two different kind of leaves.