

## Assignment

### Science

### Class 3

#### Plants in our surroundings

(...continued)

*(Continue after question number-5)*

**6. Name the two kinds of seeds.**

**Ans-** The two kinds of seeds are-

- Monocot seeds
- Dicot seeds

**7. Why do leaves appear green?**

**Ans-** The leaves appear green due to presence of a pigment called chlorophyll.

**8. Describe the structure of a seed. Draw its suitable diagram.**

**Ans-** The leaf has following parts-

- **Leaf blade**- The flat surface of a leaf is called leaf blade.
- **Veins**- Tiny tubes which cover the entire leaf blade are called veins.
- **Mid-rib**- A long and thick tube passing through the centre of the leaf is called mid-rib.
- **Stalk or petiole**- Leaf is connected to the stem with the help of stalk or petiole.

*(Draw the parts of the leaf given on page number-39 of your science book on the left plain side of this answer. Label the picture properly. Colour the picture.)*