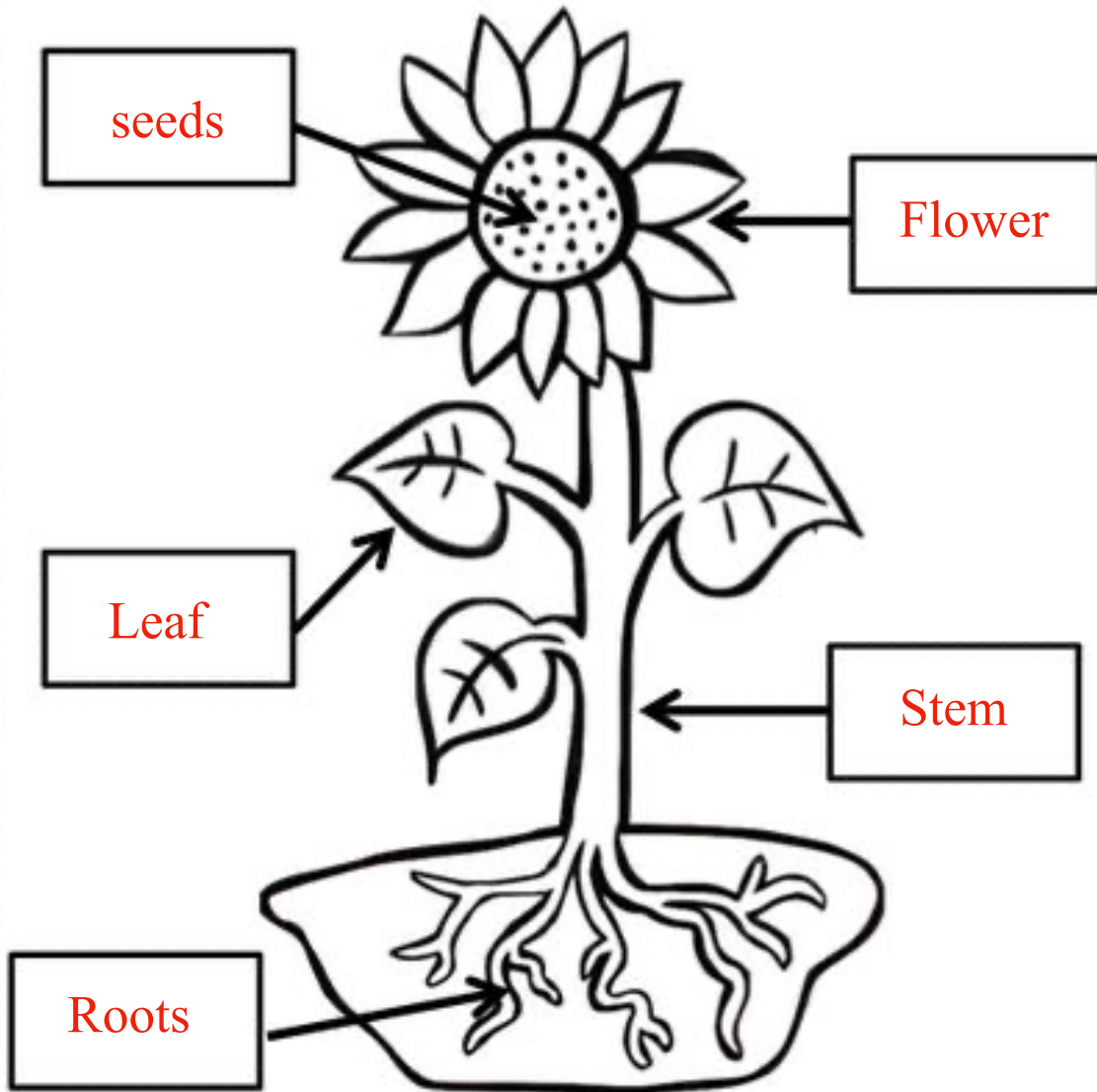


### Parts of a sunflower plant

Qu 1. Cut out the labels below and glue them into the correct box.



flower | seeds | stem | leaf | roots

**Qu 2. Fill in the blanks with a word from the box below.**

**roots      stem      leaves      seeds      flower**

1. The leaves manufacture food for the plant.
2. The part of the plant that carries water from the roots to the leaves is the stem.
3. The flower produces fruits and seeds.
4. Seeds germinate into new plants.
5. The roots absorb water from the soil and help to hold the plant firmly in the soil.

**Qu 3. Answer the following questions:**

(a) Which part of the plant protects the seeds?

The fruit protects the seeds.

(b) Which part of the plant absorbs minerals from the soil?

The roots absorb minerals from the soil.

(c) How are leaves different from one another?

Leaves are different in colours, shapes and sizes.

(d) Why can't leaves manufacture their food at night?

Leaves cannot manufacture their food at night because there is no sunlight.

(e) Which part of the plant attracts insects for pollination?

Flowers with brightly coloured petals attract insects for pollination.