

Easy Science 6 Worksheets

Chapter 1

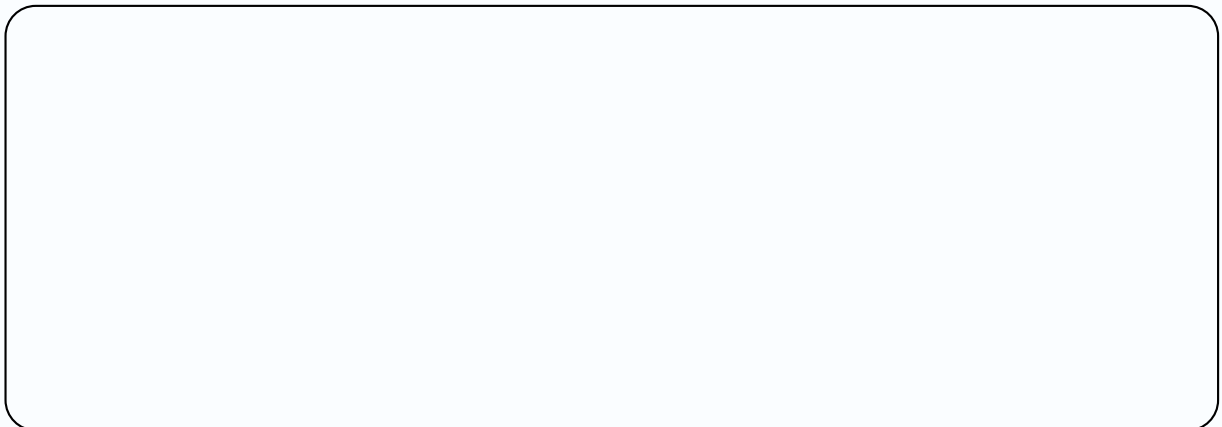
Worksheet 1

1. Draw and label a diagram to show:

a) A plant Cell

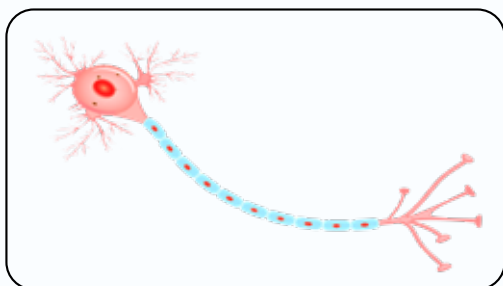


b) An Animal Cell

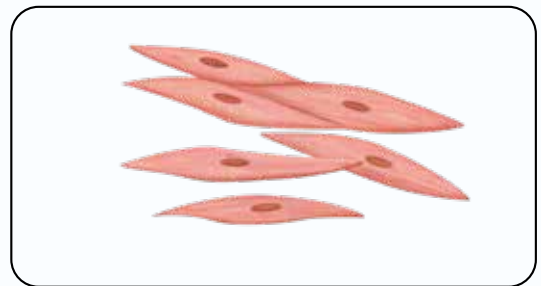


2. Look at the following pictures and identify the type of cells.

a)



b)



Chapter 1

Worksheet 2

1. Complete the following.

Cells → _____ organs → _____ organisms

2. Fill in the blanks:

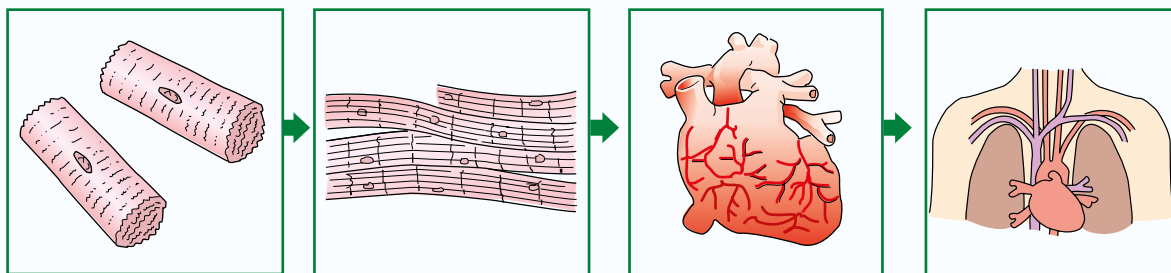
a) There are _____ for the movement of water in the plants.

b) _____ carries water and nutrients from the soil.

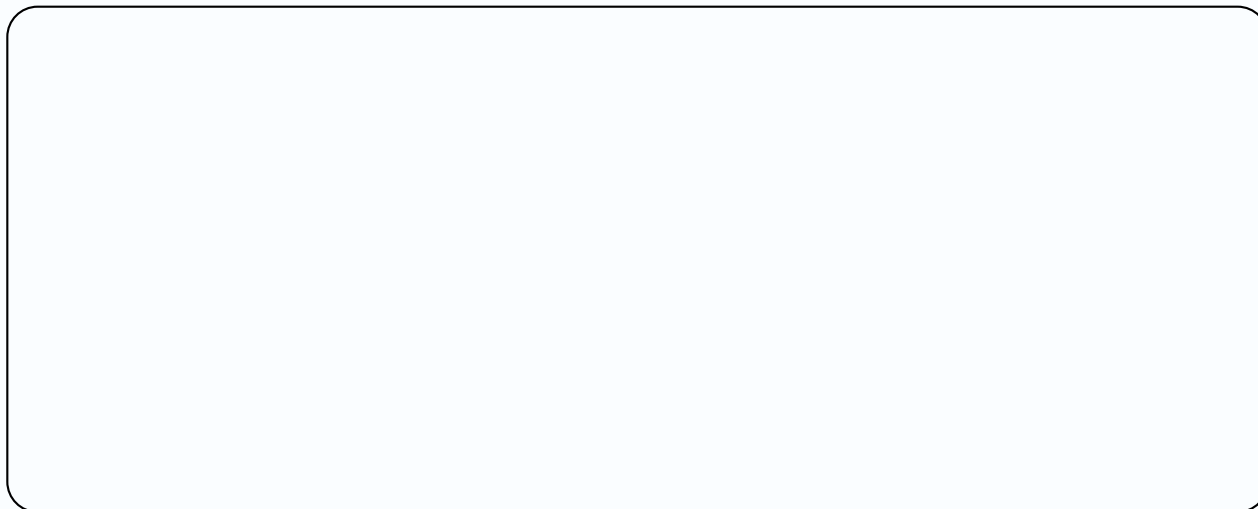
c) Food is moved in the leaves and other parts of plant through _____.

d) Xylem and phloem work like two tiny _____ in the plants.

3. Label the following diagrams.



4. Draw a diagram to show structure of a plant organ.

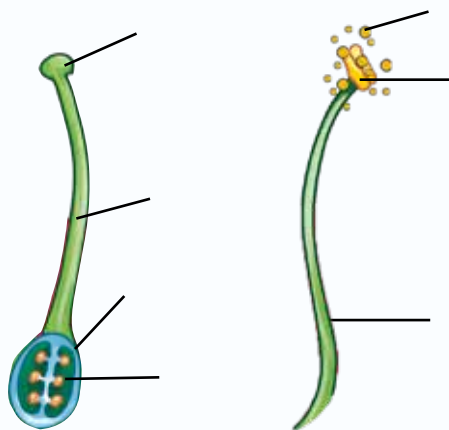


Chapter 2

Worksheet 1

1. a) Define Fertilisation.

b) Label the following diagram.



2. Look at the following images and label the type of pollination.

a)



b)



Chapter 2

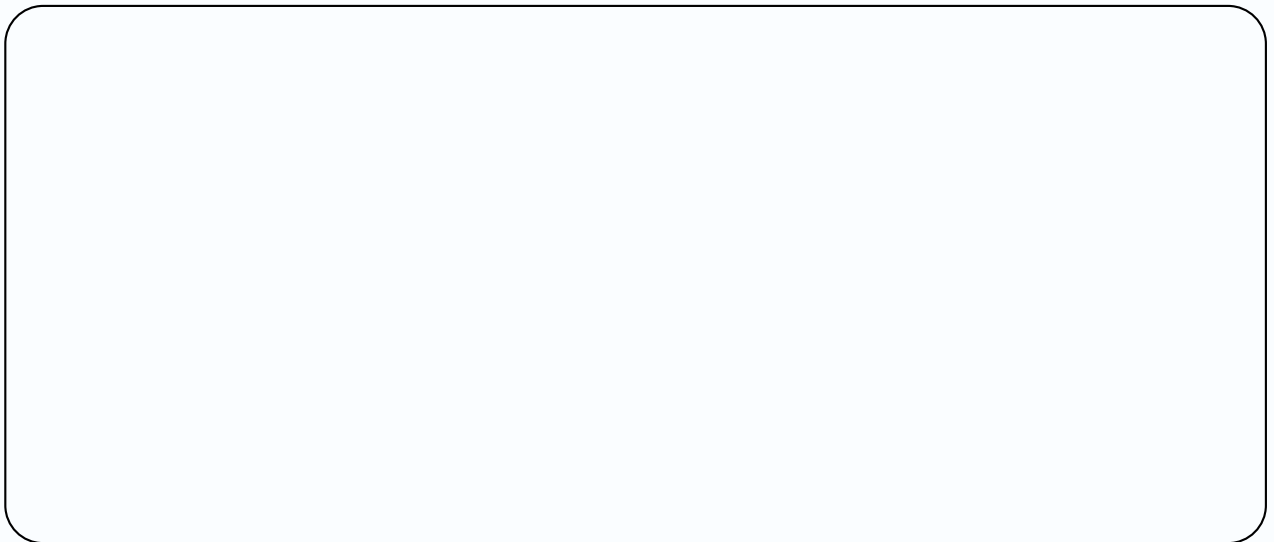
Worksheet 2

1. Mark as True or False.

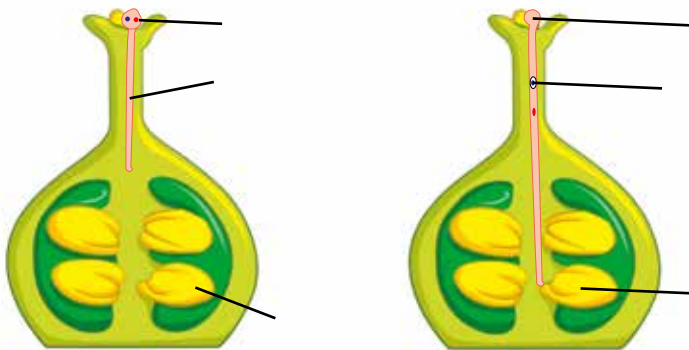
- a) Cloning is another name for sexual reproduction. _____
- b) Strawberries reproduce asexually with the help of runners. _____
- c) Budding is another method for growth of plants asexually. _____
- d) Bulbs are underground swollen buds which have food stored in in them.

- e) Tomatoes reproduce through tubers. _____

2. Draw a diagram to show germination of bean seeds.



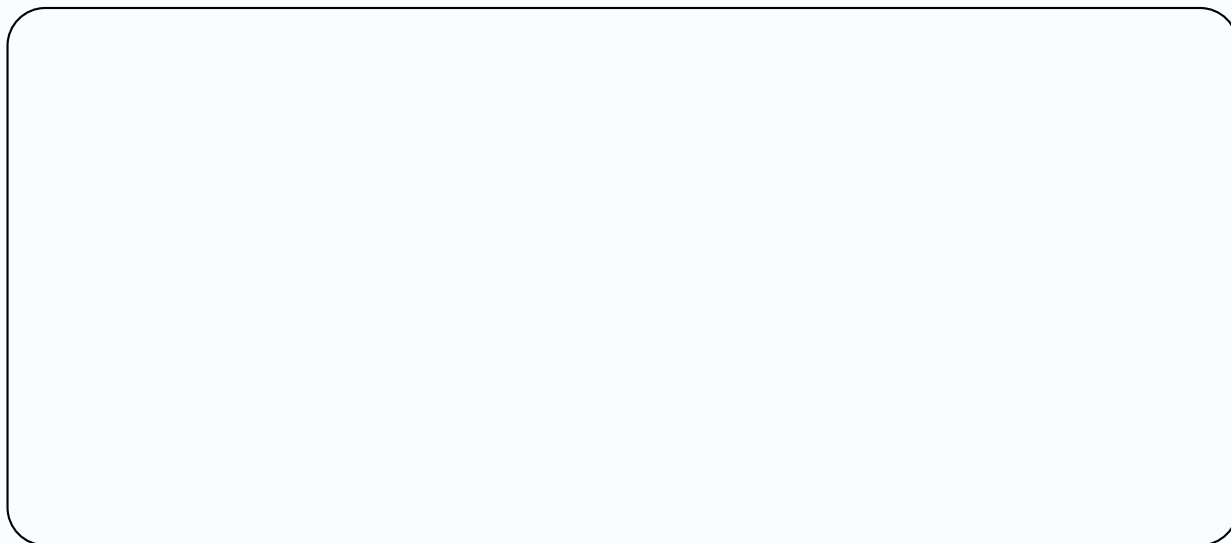
3. Label the following diagram to complete.



Chapter 3

Worksheet 1

Q.1) Draw a diagram to show human digestive system.



2. Write briefly about human digestive system.

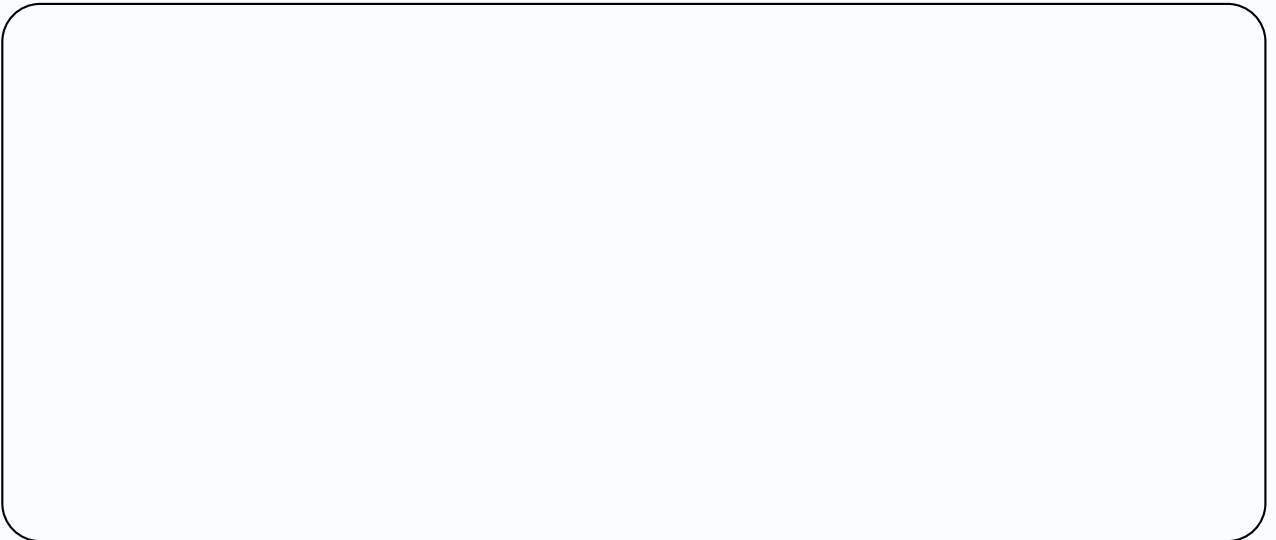
Chapter 3

Worksheet 2

1. Fill in the blanks:

- a) Digestion starts in the _____.
- b) Break down of food by chewing with _____ is physical digestion.
- c) _____ digestion takes place through enzymes.
- d) _____ is a small tube which acts as pathway for chewed food.
- e) _____ is the movement by the muscles by which food moves throughout the alimentary canal.

2. Draw a diagram and label it to show peristalsis.



3. Name the three main enzymes that help to break down food.

- _____
- _____
- _____