

1. Wonders of the living world

Activity 1

- To study the environment, observe the surrounding of your home and do the activity below.
- When you observed the surrounding of your home, what did you see?
- List them.
- According to your observation, complete the table given belio using $\sqrt{}$ and X.

| Substance/ Name of organism | Show movements | Growth | Respire | Reproduce |
|-----------------------------|-------------------|--------|---------|-----------|
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- What is the name given, those who show above features?
- What is the name given, to those who don't show above features?

Activity 2

• According to activity 1, complete the table given below.

| Living | | | |
|--------|--|--|--|
| | | | |
| | | | |
| | | | |

Activity 3

• Complete the table given below, by observing the plants.

| Trees | Plants | Creepers | | |
|-------|--------|----------|--|--|
| | | | | |
| | | | | |

Activity 4

• Complete the below given table by observing diversity of animals.

| Name of the animals | Place found | Food take | Method of feeding | Method of locomotion |
|---------------------|-------------|-----------|-------------------|----------------------|
| | | | | |
| | | | | |
| | | | | |

• Fill in the blanks using the words given in brackets.

(Houses, plants, we, surrounding, reservoirs, organisms, growth, nonliving things)

- Use your text book when needed.