

Science

Week: 1

Book: Oxford University Press

Grade # 4

Chapter: 1 (Understanding ourselves)

Page No: (2-9)

Max marks (5)

Answer the following questions.

1. Blood is circulated in the body through
 - A. veins.
 - B. nerves.
 - C. arteries.
2. Write any two characteristics of each of the following.

Heart

i. _____

ii. _____

Bones

i. _____

ii. _____

Week: 2

Book: Oxford University Press

Grade # 4

Chapter: 1 (Understanding ourselves)

Page No: (2-9)

Max marks (4)

Answer the following questions.

1. When we breathe, we take out

- A. oxygen.
- B. carbon dioxide.
- C. carbon monoxide.

2. To digest food, stomach produce

- A. water.
- B. air.
- C. digestive juices.

3. Write reasons of common disorders of the following parts of human body.

Disorders	Reasons
Bones get weak and fracture easily	
Kidney failure and stones	

Week: 3

Book: Oxford University Press

Grade # 4

Chapter: 1 & 2

Page No: (2-20)

Total Marks (6)

Answer the following questions.

1. A life cycle of a plant consists of
 - A. two stages.
 - B. three stages.
 - C. four stages.
2. With the help of a line, match the various stages of the life cycle of a **Frog** with their characteristics.

Stages of life cycle of frog	Characteristics
Tadpole	A baby frog looks like a fish
Spawn	Baby frog with lungs
Frog let	Eggs protected in a jelly like substance

3. How can we maintain good health? Write any **two** important steps that should be taken in order to maintain good health.

i. _____

ii. _____

Week: 4

Book: Oxford University Press

Grade # 4

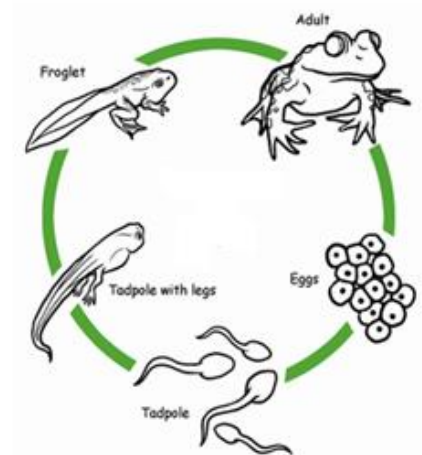
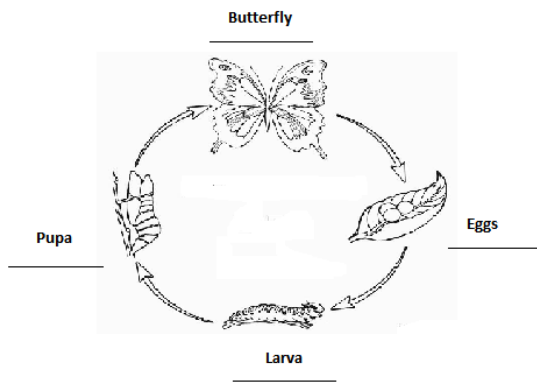
Chapter: 2 (Characteristics and needs of living things)

Page No: (10-20)

Total Marks (5)

Answer the following questions.

1. The physical characteristics which every human being share with their ancestors is called
 - A. inheritance.
 - B. arrogance.
 - C. heritage.
2. Compare the life cycle of a frog and a butterfly and write two differences and two similarities in the space given below.



Similarities	Differences
1.	1.
2.	2.