



5. Ritu wants to keep her body healthy. Help her to select the CORRECT ways.

- A – Eat nutritious food.
- B- Drink less amount of water.
- C- Exercise regularly.
- D- Eat lot of junk food.

- a) A and B
- b) A and D
- c) C and D
- d) A and C

5. Answer: \_\_\_\_

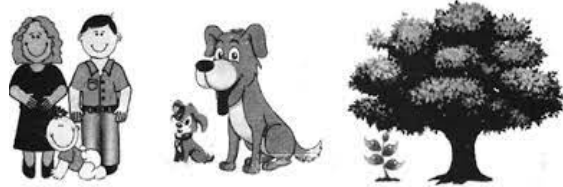
6. Identify the organ from the given clues.

- 1. It is the largest gland in our body.
- 2. It performs more than 500 functions.

- a) Liver
- b) Stomach
- c) Saliva
- d) Lungs

6. Answer: \_\_\_\_

7. Name the process by which all living things can produce their young ones.



- a) Digestion
- b) Reproduction
- c) Adoption
- d) Foster Care

7. Answer: \_\_\_\_

8. Pick the correct titles for the given groups.

**Group A**  
**Heart, Lungs,  
Kidneys, Liver**

**Group B**  
**Eyes, Nose, Hands,  
Legs**

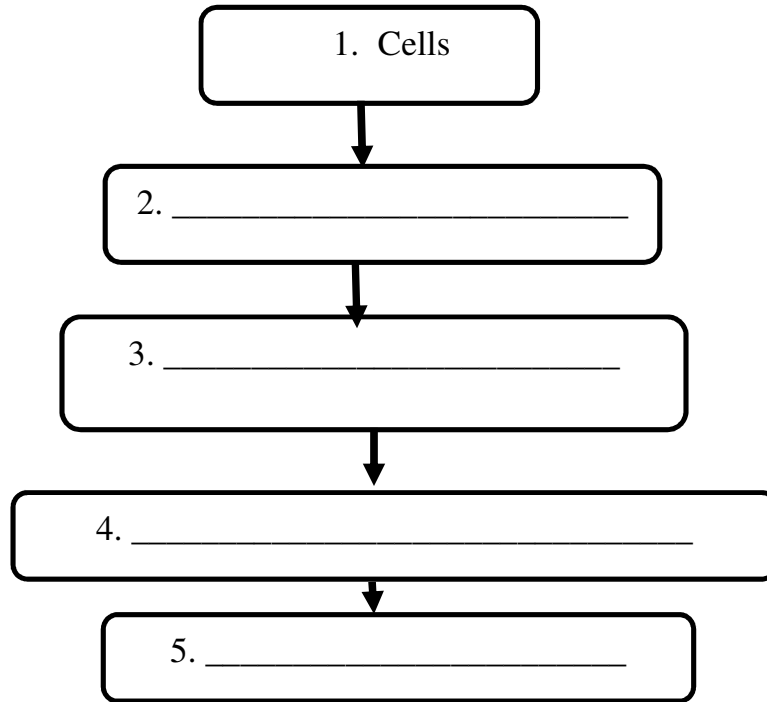
- a) Group A- External Organs  
Group B – Internal Organs
- b) Group A – Sense Organs  
Group B – Internal Organs
- c) Group A – External Organs  
Group B – Organ systems
- d) Group A – Internal Organs  
Group B – External Organs

8. Answer: \_\_\_\_

**II Answer the following questions:**

**(2 × 3 = 6 marks)**

**Q1. A flow chart that shows the structure of our human body is given below. Fill out the missing things in the flowchart. (½ × 4 =2 marks)**



**Q2. What are mammals? Name any one mammal.**

**(2 marks)**

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**Q3. What is an orphanage?**

**(2 marks)**

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**III Answer in detail:**

(3 × 2 = 6 marks)

**1. Read the given passage about Sana and answer the given questions:**

Sana lost her parents Mr Babu and Ms Latha in an accident when she was seven years old. She stayed with her uncle Mr Mohan and aunt Ms Priya in their house. Her uncle and aunt were taking care of her without becoming her legal parents. Her uncle and aunt are not legal parents.

**Q1. Who are Sana’s foster parents? (Write their names) (1 mark)**

\_\_\_\_\_

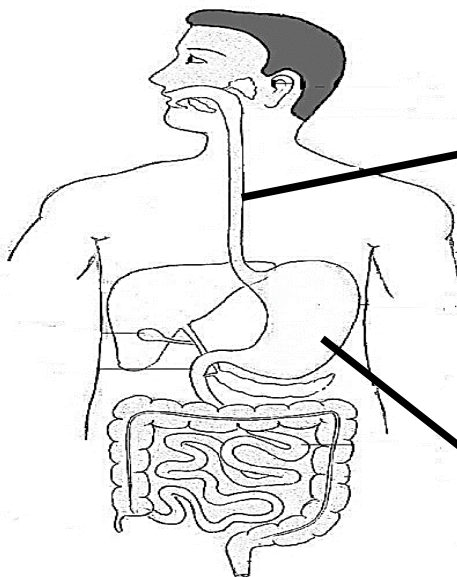
**Q2. Write any one difference between foster care and adoption. (2 marks)**

Foster care	Adoption
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

**2. Name the parts ‘A’ and ‘B’ of the diagram given below and write their functions:**

(1½ × 2 =3 marks)

**Human digestive system**



(i) Name: \_\_\_\_\_

(ii) Function:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

(i) Name: \_\_\_\_\_

(ii) Function:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\*\*\*\* The End \*\*\*\*