

III. Match the following.

5 x 1 = 5

- | | | |
|----------------------------|---|------------|
| 1. Gives shape to the body | - | Stapes |
| 2. Soft part of the body | - | Bones |
| 3. The smallest bone | - | Thigh bone |
| 4. The longest bone | - | Milk |
| 5. Maintain healthy bones | - | Muscle |

IV. Circle the odd one.

5 x 1 = 5

- Jute bag, Cloth bag, Umbrella
- Chalk piece, Cycle tube, Rubber band
- Bone, Wooden log, Cotton
- Stone, Gold, Diamond
- Glass, Tiles, Brick

V. Write true or false.

5 x 1 = 5

- The movement of an object by the action of force is called work. _____
- The capacity to do the work is known as energy. _____
- Energy is not required to do work. _____
- Work is done when a wall is pushed. _____
- Work is done when water is drawn from a well. _____

VI. Answer in one or two words.

5 x 1 = 5

- How the tools that make our work easier are called?

- The simple machine that helps to draw water from the well.

- Name the simple machine helps us to split the wooden logs.

- The simple machine which helps to load or unload the things from a lorry.

- Give an example of Wheel and Axle type simple machine.

VII. Tabulate the following.

1 x 5 = 5

(Stone, Water, Vegetable oil, Wood, Glass)

Transparent object	Opaque object	Translucent object

VIII. Answer briefly.

1. How image is formed? (2)

2. What is known as light source? Give an example. (3)

IX. Answer the following.

1. Write the nutrients present in milk. (2)

2. What are the products obtained from milk? (3)

3. Name the vitamin present in the milk which is used to protect the bones. (1)

X. Classify.

5 x 1 = 5

S.No	Things	Type of lever
1	See-saw	
2	Wheel barrow	
3	Pliers	
4	Lemon squeezer	
5	Scissors	

XI. Differentiate.

1 x 5 = 5

Differentiate renewable and non-renewable resources and give an example for each.

Renewable resource	Non-renewable resource
Example:	Example:

XII. Answer in detail.

1 x 5 = 5

Describe the lungs and write about its functions.
