

SESSION : 2

CLASS : III

SUBJECT : SCIENCE

CHAPTER NUMBER : 8 & 9

CHAPTER NAME : MAN: THE LIVING MACHINE, MEASUREMENT

SUB-TOPIC : REVISION WORK – 2

GIVE ANSWER IN ONE WORD, WRITE TRUE OR FALSE, ANSWER THE FOLLOWING QUESTIONS.

**CHANGING YOUR TOMORROW** 

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### **LEARNING OBJECTIVE:**



To enable the learners to -

review the chapters.

#### **LET'S RECAPITULATE:**



## Match the following:

- Brain, spinal cord, nerves
   Mouth, stomach, small intestine
   Heart, blood vessels

  The respiratory system
  The nervous system
- 4. Kidney, Skin The excretory system
- 5. Nose, Lungs The digestive system

#### **LET'S RECAPITULATE:**



## Multiple choice questions.

- 1. Which of these is used to measure length?
- a. Thermometer b. clock c. ruler d. physical balance
- 2. Which of these is a unit of measurement of weight?
- a. second b. kilogram c. metre d. hour
- 3. Which of these is used to measure time?
- a. Clock b. thermometer c. cylinder d. measuring tape
- 4. Which one of the following statements about temperature is correct?
- a. how cool the city isb. how long a road isc. how heavy a bag isd. how long children stay in class

#### **REVISION WORK - 2**



- Give answer in one word.
- A unit of measurement which has a fixed value.

**Standard Unit** 

An instrument used to measure body temperature. Thermometer b.

The quantity of a liquid which a vessel can hold.

Capacity

- Cells of the same kind join together to make a tissue
- The process of changing of food into a simple form. Digestion
- The system which gives shape and support to the body.

#### **REVISION WORK - 2**



#### 2. Write True or False for the given statements.

a. The heart pumps blood to the different parts of the body.



b. The commonly used units for measuring weight are gram and kilogram.



c. An electronic balance is used to measure capacity.



d. The human body works like a machine.



e. The lungs throw out oxygen.



f. Breathing purifies our blood.



#### **REVISION WORK – 2**

#### Answer the following questions.



1. Why do we need standard units to measure things?

Ans:-We need standard units for measuring things because they are fixed units and do not change when measured by different people or at different places.

- 2. What is the main function of the digestive system?
  Ans. The digestive system breaks down food into simple substances that can be absorbed by the body.
- 3. What is the role of oxygen in our body?
  Ans:- We need energy to live and oxygen is used by the body to get energy from the food we eat.

#### **HOME ASSIGNMENT:**



Learn Ch-6, 7, 8 and 9.

## **LEARNING OUTCOME:**



The learner will be able to -

review the chapters.



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