

Name-\_\_\_\_\_

Roll No-\_\_\_\_\_

Section-\_\_\_\_\_

**REVIEW TEST -2**

**Time: 2 Hours**

**Class – VI, Sub: Science**

**MM : 50**

**SECTION - A**

**I. Multiple choice questions :-**

**(4×1=4)**

1. \_\_\_\_\_ is an example of periodic change.

a. Motion of pendulum of clock

b. Motion of a cricket ball during a match

c. Motion of hand while writing

d. Motion of car on a long road

2. How many metres are present in 10 millimetres

a. 10m

b. 0.01m

c. 0.001m

d. 100m

3. A ship above the surface of water can be seen from a submarine using \_\_\_\_\_

a. Mirror

b. Pinhole camera

c. Periscope

d. Kaleidoscope

4. \_\_\_\_\_ is the broad expanded part of a leaf.

a. Lamina

b. Petiole

c. Midrib.

d. Vein

**II. Fill in the blanks:-**

**(4×1=4)**

1. Flow of charges in a circuit is called \_\_\_\_\_

2. Irreversible changes are \_\_\_\_\_ in nature.

3. When the colour of an organism helps it to blend in with its surroundings in such a way that its presence cannot be known and it is protected from its enemies, it is called \_\_\_\_\_

4. A stone dropped from a height has \_\_\_\_\_ motion.

**III. Analogy type questions:-**

**(4×1=4)**

1. Exoskeleton: Snail:: \_\_\_\_\_: Cat

2. Beating drums: Periodic motion:: Movement of a bee: \_\_\_\_\_

3. Tap root: Reticulate venation:: Fibrous root: \_\_\_\_\_

4. Live wire: Red colour:: Earth wire: \_\_\_\_\_ colour

**IV. State 'Yes' or 'No':-**

**(4×1=4)**

1. Does the lotus stem have air canals in it? \_\_\_\_\_

2. Do metals expand on increasing the temperature? \_\_\_\_\_

3. Vernier callipers and screw gauge are used to measure very short lengths. \_\_\_\_\_

4. Is electrical energy converted into chemical energy in a cell? \_\_\_\_\_

**V. Match the following -:**

**(8×1/2=4)**

**Colum - A**

**Column - B**

1. Longest bone

a. Mountain

2. Button Cell

b. Region of total darkness

3. Conifers

c. Upper limb

4. Tibia

d. Kelvin

5. Umbra

e. Non Periodic Change

6. Ulna

f. Lower limbs

7. Earthquake

g. Femur

8. Temperature

h. Wrist watch

**SECTION - B**

**I. Answer the following questions -:**

**(2×5=10)**

1. Draw a flowchart of types of habitat.

2. Differentiate between uniform and non uniform motion. Write any two points.


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3. Write any two safety measures while handling electrical appliances.

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4. How many bones are present in the following parts of the body?

a. Cranium : \_\_\_\_\_

b. Face : \_\_\_\_\_

c. Ribcage : \_\_\_\_\_

d. Vertebral column : \_\_\_\_\_

5. Draw any one diagram:

Cell **or** Torch

**I. Answer the following questions -:**

**(3×5=15)**

1. Write any 3 functions of skeletal system.

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2. How is a camel adapted to life in a desert?

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3. Draw a well labelled diagram of a leaf. Write any two functions of stem.





