## WELLAND GOULDSMITH SCHOOL

# SUBJECT- SCIENCE

# $\underline{CLASS-5}$

# TOPIC- REVISION WORK (CHAPTERS 1, 2,3 and 4)

# (ANSWER KEY)

## EXERCISE:-

## A. <u>Name the following:-</u>

- 1. wheat and gram
- **2.** scurvy and swollen gums
- 3. Touch-me-not / Lajwanti
- 4. Medulla Oblongata
- 5. Rabies
- 6. Gliding Joints

## B. Define the following:-

- 1. ligaments- Joints are held together by strong tissues called ligaments.
- **2.** Stimulus- Whatever causes a living thing to react or to respond is called a stimulus.
- **3.** Migration- The seasonal movement of animals in masses from one region to another and their return to the same place is known as migration.
- **4.** Blister- A watery swelling under the skin, in the area of a burn is known as a blister.

#### C. Fill in the blanks:-

- **1.** heart and brain
- **2.** Madar seeds and Cotton seeds
- 3. lubricant
- **4.** cotyledons
- 5. eight flat bones
- 6. capillaries

## D. Write True or False:-

- True
  False
  True
  True
  False
  True
  True
- 8. False

# E. Match the following:-

## Column A

## Column B

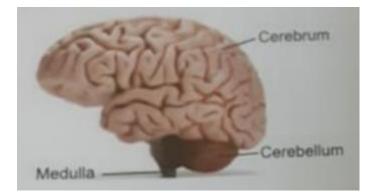
1.	Vitamin B	c. Beri-Beri
2.	Butterfly	<b>d.</b> proboscis
3.	Onion	<b>a.</b> bulbs
4.	Bees and Wasps	<b>b.</b> common insects

## F. Answer the following:-

- **1.** During an accident, the aid or treatment provided to the victim before the arrival of a doctor is called the first aid.
- 2. When two separate bones join at a point, it is called a joint.
- 3. Most animals reacts to stimuli by either moving towards or away from them.
- **4.** Some plants reproduce new plants similar to the parent plant through the stem, root or leaf. This type of reproduction is called vegetative reproduction.
- 5. The Sensory nerves bring messages from the sense organs to the brain or the spinal cord. These nerves are connected to the sense organs.

## G. Draw the following:-

**1.** The brain



**2.** Any two road signs



Х