

BCM School Basant Avenue Dugri Ludhiana

Class -V Science. Ch- 2 and Ch- 3

Practice Assignment

Q 1 MCQ. 1×5=5

1 It is a joint present between the skull and first two vertebrae of spine.

- a) saddle. b) pivot. c) gliding

2 The movement of food in the stomach is controlled by _____ muscles

- a) voluntary. b) skeletal c) involuntary

3 The thigh bone supports the entire weight of the body.It is called _____

- a) humerus. b) radius. c) femur

4 It is called the primary consumer.

- a) a plant. b) rabbit. c) eagle

5 An earthworm breathes through _____

- a) spiracles. b) gills. c) body surface

Q 2 Case Study- select the correct option 1×3=3

Human skeleton is the internal skeleton that serves as a framework for the body.

The ligament and the tendon are the bands of tissues. There are 2 girdles in our body which limbs are attached.

1 Our legs are attached to this girdle.

- a) pectoral. b) pelvic. c) voluntary

2 The tissues which join bone to bone

- a) ligament. b) tendon. c) cells

3 The ribcage consists of _____ pairs of bones.

- a) 12. b) 10. c) 20

Q 3 Answer the following questions. 2×3 =6

1 Write any 3 steps to maintain our muscles and bones.

2 What do you mean by a joint? Explain ball and socket joint with its location in your body.

3 Define the following

a) Parasites b) vertebrate c) food chain

Q 4 Label the diagram

