

Name: _____ Date: _____

Body Movements

Q1. What does the skull do in the human body?

Ans. _____

Q2. Write two function of skeleton.

Ans. _____

Q3. List two functions of backbone.

Ans. _____

Q4. What type of skeleton do snails have? Is the movement of a snail fast or slow as compared to an earthworm?

Ans. _____

Q5. How does streamlined body help fish to swim in water?

Ans. _____

Body Movements

Q1. What does the skull do in the human body?

Ans. Function of skull

- i. It encloses and protects a very important part of the body, the brain.
- ii. It supports the structures of the face.

Q2. Write two function of skeleton.

Ans. Function of skeleton

- i. It helps in the movement of the body.
- ii. It provides shape to our body.

Q3. List two functions of backbone.

Ans. Functions of backbone

- i. It protects the spinal cord.
- ii. It helps us to stand straight.

Q4. What type of skeleton do snails have? Is the movement of a snail fast or slow as compared to an earthworm?

Ans. Snails have a hard shell on their back which serves as the skeleton. Movement of snail is slower than earthworm.

Q5. How does streamlined body help fish to swim in water?

Ans. Due to streamlined body water can flow around it easily and allow the fish to move in water.