

Name: _____ Date: _____

Body Movements

Q1. What is a fixed joint? Give one example of fixed joint.

Ans. _____

Q2. How does a snail move?

Ans. _____

Q3. Why are earthworms known as farmer's best friend?

Ans. _____

Q4. How do we know the shapes of the different bones in our body?

Ans. _____

Q5. What is hinge joint? Give one example of hinge joint.

Ans. _____

Body Movements

Q1. What is a fixed joint? Give one example of fixed joint.

Ans. Joint that does not allow any movement is called fixed joint.

Example: Joint between the upper jaw and the rest of the head is a fixed joint.

Q2. How does a snail move?

Ans. A thick structure and the head of the snail may come out of an opening in the shell. The thick structure is its foot, made of strong muscles. It helps the snail to move.

Q3. Why are earthworms known as farmer's best friend?

Ans. The earthworm, actually, eats its way through the soil. Its body then throws away the undigested part of the material that it eats. This activity of an earthworm makes the soil more useful for plants.

Q4. How do we know the shapes of the different bones in our body?

Ans. We can have some idea about the shape and number of bones in some parts of our body by feeling them. One way we could know this shape better would be to look at X-ray images of the human body.

Q5. What is hinge joint? Give one example of hinge joint.

Ans. Hinge joint is a joint in the bones that allows bone movement in only one direction.

Example: The elbow has a hinge joint that allows only a back and forth movement.