

Name: _____ Date: _____

Body Movements

Fill in the blanks.

- i. We are able to bend or rotate our body in places where two parts of our body seem to be joined together. These places are called _____.
- ii. We are able to bend or rotate our body only at _____.
- iii. Bones and _____ forms skeleton of human body.
- iv. _____ gives frame and shape to our body and helps in movement.
- v. In a _____ joint a cylindrical bone rotates in a ring.
- vi. _____ images are used to find out about any possible injuries that might have happened to the bones.
- vii. _____ protects brain.
- viii. Our skeleton is made up of many _____, joints and cartilage.
- ix. The rounded structure snail carries on its back is called _____.
- x. _____ on the body of fish mainly help to keep the balance of their body.
- xi. Snakes have a _____ backbone.
- xii. Snails move with the help of a _____.

Body Movements

Fill in the blanks.

- i. We are able to bend or rotate our body in places where two parts of our body seem to be joined together. These places are called joints.
- ii. We are able to bend or rotate our body only at joints.
- iii. Bones and cartilage forms skeleton of human body.
- iv. Skeleton gives frame and shape to our body and helps in movement.
- v. In a pivotal joint a cylindrical bone rotates in a ring.
- vi. X-ray images are used to find out about any possible injuries that might have happened to the bones.
- vii. Skull protects brain.
- viii. Our skeleton is made up of many bones, joints and cartilage.
- ix. The rounded structure snail carries on its back is called shell.
- x. Fins on the body of fish mainly help to keep the balance of their body.
- xi. Snakes have a long backbone.
- xii. Snails move with the help of a muscular foot.