Nam	e: Date:
Body Movements	
_	How many muscles are present in our body?
Q2. Ans.	What type of substance is secreted by earthworm?
Q3. Ans.	Why can't we move our upper jaw?
Q4. Ans.	What are pelvic bones?
Q5. Ans.	What are joints?
Q6.	What skeleton comprises of?
Ans.	

Body Movements

- Q1. How many muscles are present in our body?
- Ans. There are over 600 skeletal muscles within the typical human body.
- Q2. What type of substance is secreted by earthworm?
- Ans. The body of earthworm secretes a slimy substance to help the movement.
- Q3. Why can't we move our upper jaw?
- Ans. We can't move our upper jaw because there is a joint between the upper jaw and the rest of the head which is a fixed joint.
- Q4. What are pelvic bones?
- Ans. The bones that enclose the portion of the body below stomach are called pelvic bones.
- Q5. What are joints?
- Ans. The places in our body where two parts our body seem to be joined together are called joints.
- Q6. What skeleton comprises of?
- Ans. The skeleton comprises the skull, the back bone, ribs and the breast bone, shoulder and hipbones, and the bones of hands and legs.