

Name : _____

Topic: Science – The Skeletal System

Directions: Fill in the blanks with the correct name of the bones.

skull	ribcage	spine	pelvic bone	joints
neck joint	shoulder joint	hip joint	wrist joint	knee joint

1. Neck joint is the joint that moves when we nod our head.
2. Skull protects the brain and sense organs.
3. Ribcage protects the heart and the lungs.
4. Shoulder joint is the joint that moves when we swing our arms while we walk.
5. Wrist joint is the joint that moves when you tap the table.
6. Pelvic bone protects the internal organs such as the digestive and reproductive organs.
7. Hip joint The joint that moves when you raise your legs sideways.
8. Knee joint The joint that helps us when squat down.
9. Spine is a row of bones that run from the skull to the hips that protects the spinal cord.

Directions: True (T) or False (F)

- F 1. There are more than 500 bones in our body.
- T 2. The strongest bone in our body is the skull.
- T 3. Muscles are attached to our bones.
- F 4. Blood is produced or made in our bones.
- F 5. The shortest bone in our body is the rib cage.
- F 6. There are more than 100 joints in our body.
- T 7. The place where bones meet is called a joint.
- F 8. All joints move in left and right motion only.
- T 9. The joints help us move in different directions.

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