

## JOINTS

A. Drag the words below to complete the sentences.

bones

gliding

hinge

immoveable

limited

moveable

ball and socket

skull

synovial

pivot

semi-moveable

spine

ribs

joint

1. A \_\_\_\_\_ is anywhere that two or more \_\_\_\_\_ meet.
2. Three categories of joints are \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_ joints.
3. An example of immoveable joints are the bones that form the \_\_\_\_\_ that protects the brain.
4. Semi-moveable joints can be found at your \_\_\_\_\_ and \_\_\_\_\_. They have \_\_\_\_\_ movement.
5. Moveable joints are also called \_\_\_\_\_ joints.
6. Four types of moveable joints are \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.

B. Match the moveable joint to the example.

**JOINT**

ball and socket

hinge

pivot

gliding

**EXAMPLE**

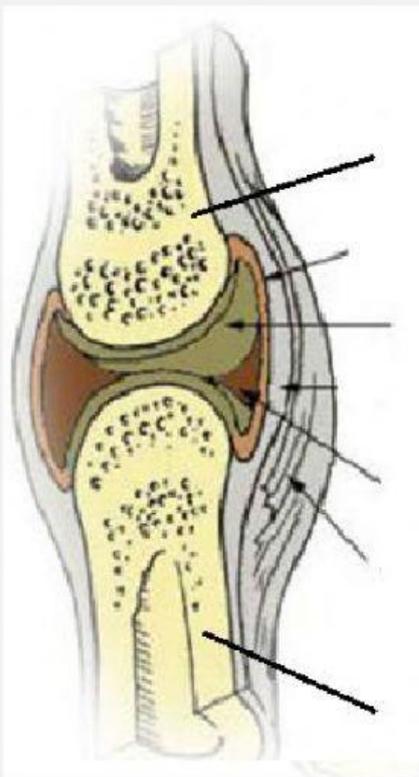
elbow/knee

shoulder

wrist

neck

C. Drag the labels to the correct region on the synovial joint below.



bone

bone

cartilage

ligaments

synovial fluid

synovial membrane