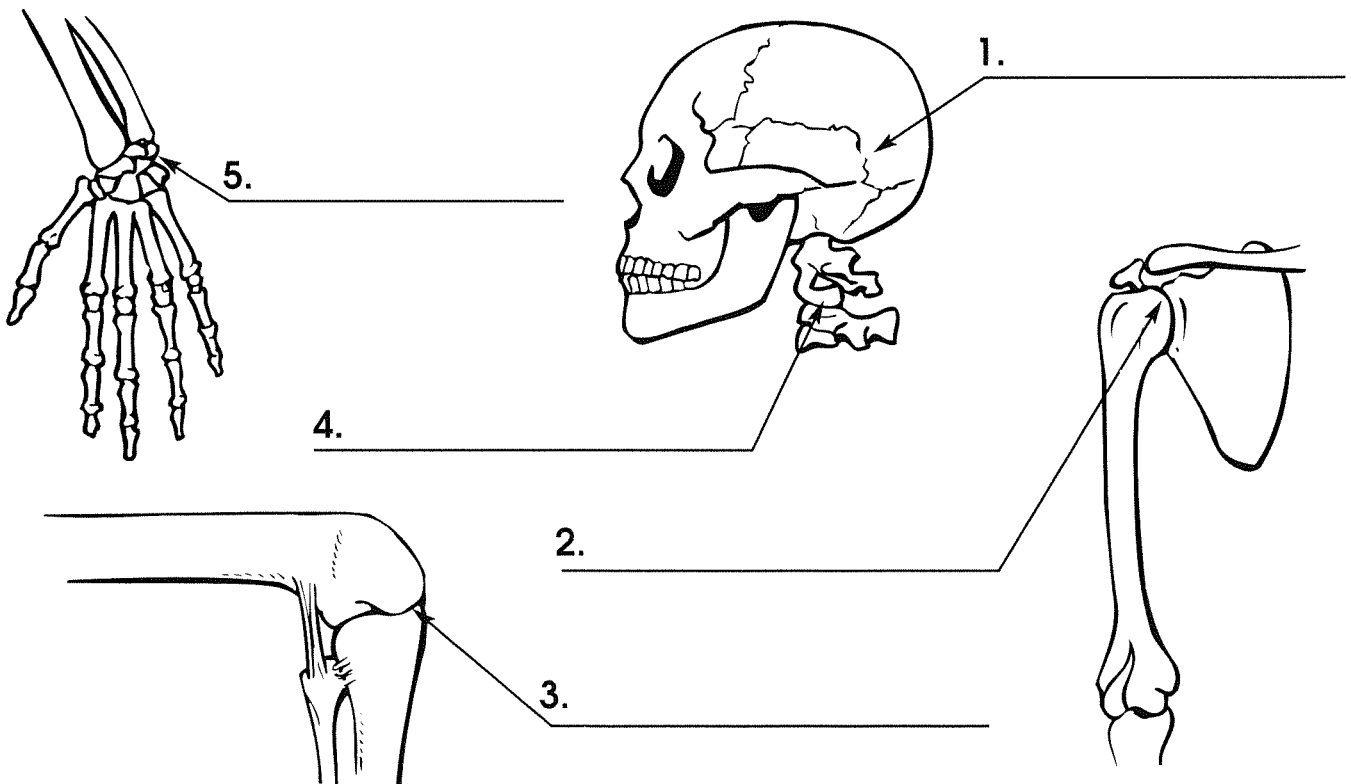


Name _____

Joining Together

A **joint** is where two or more bones are joined together. There are many different kinds of joints in the body.

1. **Fixed joints**, as found in the skull, do not move. Label the fixed joint and color it blue.
2. **Ball-and-socket joints**, as found in the shoulder, allow the bones to swing in almost any direction. Label the ball-and-socket joint and color it green.
3. **Hinge joints**, like the joints in the elbow and knee, allow movement in one direction. Label the hinge joint and color it red.
4. **Pivot joints**, as found in the neck, form when one bone rests and rotates from a certain point. Label the pivot joint and color it orange.
5. **Gliding joints**, like in the wrist, are formed when two bones that can move separately meet. Label the gliding joint and color it yellow.



Awesome Anatomy

Types of Joints

Instructions

Day 1 (Minimum Requirement)

Use a pencil and label the different types of joints. Be sure to write neatly and spell each word correctly.

Day 2 (Minimum Requirement)

Use crayons to color in the different types of joints. Be sure to use the worksheet to color the diagrams correctly.