a) Immovable or pixed Joints Immovable Joints are in The Sterell . Here The banes forming a joint are Joined by means of sucures and no malement is possible marement. They may be perfect or imperfect. perfect Joines are those Joints Which allow more or less free movement like Ball and Socker Joints, Skige Joines and Pivol Joines They are Those Joints which allow very little mare. -ment like gliding foints. There are four leinds of movable Joints. They areas: In this Joint, the ball like head of one bone fels into the hollow socket of the other, Thus allowing a perf-- celly free movement invery direction. e.g., the hip Joine and Shoulder Joint. In This Joine, movement is possible only backwards and forwards. e.g., The elbow joine, The lence joine, The ankele joine and the joine's between The phalanges of the fingers and Toes Pivot joints, as the joint formed by the allas and The axis. The Odonloid process of the axis fils into the hole of The allas, thus enabling The head to move from side to side Another example of this is the Joine between The upper ends of the radius and Ulna.

another.