

Kinesiology

I. Amphiarthrodial -

Synarthrodial - sutures

Diarthrodial

Example (1) ~~Articulation~~ articulation of the bones of the shoulder (humerus & scapula) and the articulation of the hip bone & femur

II.

1. Arthrodial - gliding joint
2. Condylar - part of the gliding and the adjacent convex surface.
3. Enarthrodial - Ball & socket
4. Ginglymus - hinge joint
5. Reciprocal reception - saddle joint
6. Trochoid - Pivot joint

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11 In a typical vertebra there are ~~two~~ transverse processes and one spinous process. The bones are extremely small and having in shape with these processes which I just mentioned. It articulates with the adjoining vertebrae. There is very little movement in a single articulation but a more with them all together. There are fossa or depression for this articulation.