LAB REPORT 16 Joints

Matching I (may be used more than once)

- a. Fabrous point
- b. Symowial joint
- c. Cartilaginous joint
- 1. Gliding joint
- 2. Synchondrosis.
- 3. Freely movable
- 4. Suture
- 5. Comphosis
- 6. Saddle joint
- 7. Hinge joint
- S. Symplysis
- 9. Mainly hyaline cartilage or fibrocartilage
- 10. Ellipsoid joint

Matching II (match these examples to their types)

- a Summe
- b. Syndermonia
- c. Comphosis
- d. Synchondroses
- e. Symphysis
- f. Hirage
- g. Gliding
- h. Pivot
- i. Saddle
 - i. Ball and socket
- 1. Between bodies of vertebrae
- 2. Between the distal ends of the tibia and fibula
- 3. At the base (proximal aspect) of the thumb's proximal phalanx
- 4. Between the articular facets of adjacent vertebrae
- 5. Between the true ribs and stermum
- 6. Between the talus and the bones of the log
- 7. Between C1 and C2, at the dens
- S. The shoulder
- 9. The transverse palatine suture
- 10. Between the tooth and jaw

The Joints Lab Report 16

Committee on Welded Rail Joints

The Joints Lab Report 16:

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