

LABORATORY
ASSESSMENT
19

Joint Structure and Movements

PART A: Assessments

Match the terms in column A with the descriptions in column B. Place the letter of your choice in the space provided.

Column A	Column B
a. Gomphosis	1. Immobile joint between flat bones of the skull united by a layer of dense connective tissue
b. Suture	2. Fibrocartilage fills the slightly movable joint
c. Symphysis	3. Temporary joint in which bones are united by bands of hyaline cartilage
d. Synchondrosis	4. Slightly movable joint in which bones are united by interosseous membrane
e. Syndesmosis	5. Joint formed by union of teeth root in bony socket

PART B: Assessments

Identify the types of structural and functional joints numbered in figure 19.2.

Structural Classification	Functional Classification
1. _____	_____
2. _____	_____
3. _____	_____
4. _____	_____
5. _____	_____
6. _____	_____
7. _____	_____
8. _____	_____
9. _____	_____

5:37 5G+ 98%

FIGURE 19.2 Identify the types of structural and functional joints numbered in these illustrations (a–h).

The figure contains eight anatomical illustrations of joints, each with a number or letter label: (a) shows a coronal section of the skull with a suture; (b) shows the sacrospinous ligament; (c) shows a cross-section of a vertebral body joint; (d) shows a cross-section of a vertebral body joint with a different ligament; (e) shows a cross-section of a vertebral body joint with a different ligament; (f) shows a cross-section of a vertebral body joint with a different ligament; (g) shows a cross-section of a vertebral body joint with a different ligament; (h) shows a cross-section of a vertebral body joint with a different ligament.

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Laboratory Exercise 18 Joint Structure And Movements

Daniel F McAuley



Laboratory Exercise 18 Joint Structure And Movements:

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