



Practice MCQ For Govt Pharmacist Exam, in this article we will solve, Practice MCQ on joints, a topic under Human Anatomy and Physiology first semester. Read following article for your reference.

Joints

1. Which of the following is NOT a type of joint based on structural classification?

- a) Fibrous
- b) Cartilaginous
- c) Synovial
- d) Elastic

2. What type of joint is characterized by the presence of a joint cavity?

- a) Fibrous
- b) Cartilaginous
- c) Synovial
- d) None of the above

3. Which of the following movements is unique to the forearm?

- a) Flexion and Extension
- b) Abduction and Adduction
- c) Pronation and Supination
- d) Dorsiflexion and Plantar Flexion

4. Which type of joint allows for the widest range of movements?

- a) Fibrous
- b) Cartilaginous
- c) Synovial
- d) All of the above

5. Which of the following is NOT a function of synovial fluid?

- a) Lubrication

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- b) Nourishment
- c) Shock absorption
- d) All of the above are functions of synovial fluid

6. Which of the following is a characteristic of fibrous joints?

- a) They have a joint cavity
- b) They are connected by cartilage
- c) They are immovable or allow limited movement
- d) They allow a wide range of movement

7. Which type of joint is the elbow?

- a) Fibrous
- b) Cartilaginous
- c) Synovial
- d) None of the above

8. What type of movement decreases the angle between two body parts?

- a) Flexion
- b) Extension
- c) Abduction
- d) Adduction

9. Which of the following joints allows for circumduction?

- a) Shoulder
- b) Skull
- c) Knee
- d) Between the tibia and fibula

10. Which of the following is NOT a function of synovial joints?

- a) Allow for a wide range of movements
- b) Provide strength and stability

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- c) Facilitate growth of long bones
- d) Reduce friction between bones

answers

1. **Elastic** is NOT a type of joint based on structural classification.
2. The type of joint characterized by the presence of a joint cavity is a **synovial joint**.
3. The movement that is unique to the forearm is **pronation and supination**.
4. The type of joint that allows for the widest range of movements is a **synovial joint**.
5. All of the options listed (lubrication, nourishment, and shock absorption) are functions of synovial fluid; therefore, **all of the above are functions of synovial fluid**.
6. A characteristic of fibrous joints is that **they are immovable or allow limited movement**.
7. The type of joint that the elbow is classified as is a **synovial joint**.
8. The type of movement that decreases the angle between two body parts is **flexion**.
9. The joint that allows for circumduction is the **shoulder**.
10. Synovial joints do NOT facilitate the **growth of long bones**.