



Priya's Learning Centre

Human Physiology: Locomotion & Movement





Q.1: _____ is an auto immune disorder affecting neuromuscular junction leading to fatigue, weakening and paralysis of skeletal muscle.

- a) Osteoporosis
- b) Myasthenia gravis
- c) Muscular dystrophy

Q.2: _____ joint is found between carpal and metacarpal of thumb.

- a) hinge
- b) gliding
- c) saddle

Q.3: _____ is generally known as the 'collar bone'.

- a) acromion
- b) humerus
- c) clavicle

Q.4: _____ movement is exhibited by some specialised cells of our body like macrophages and leucocytes.

- a) Amoeboid
- b) Ciliary
- c) Muscular

Q.5: _____ muscles are primarily involved in locomotory actions and changes of body postures.

- a) visceral
- b) skeletal
- c) cardiac

Q.6: Large number of parallelly arranged filaments in the sarcoplasm are called _____.

- a) myofibrils
- b) sarcolemma
- c) both

Q.7: The endoplasmic reticulum of the muscle fibres is the store house of _____ ions.

- a) proteins
- b) calcium

c) fats

Q.8: The muscles called red fibres have a high content of _____.

a) sarcoplasmic reticulum

b) calcium

c) myoglobin

Q.9: _____ is the smallest bone of the face.

a) sphenoid

b) lacrimal

c) hyoid

Q.10: _____ are a group of twelve vertebrae that support the ribs.

a) cervical

b) thoracic

c) lumbar

Answers:

1. b

2. c

3. c

4. a

5. b

6. a

7. b

8. c

9. b

10. b

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