

Anatomy: Intro+ Bones

Introduction

1 – The thumb moved adduction toward the:

- A – index
- B – axial
- C- ring
- D – little finger

Answer: B

2 – about the terms of laterality. The example of ipsilateral:

- A – Posterior spinocerebellar tract
- B – GI tract
- C – Pyramidal tract
- D – Anterior spinocerebellar tract

Answer: D not A. BECAUSE it's anterior not posterior

3 – Choose the correct matching:

- A – Palmer foot
- B – pronation Hands
- C – Planer Trunk
- D – Caudal medial plant



Answer: B

Note: the caudal related to trunk

4 – The each sides of brain controlled the opposite side of the body. Which terms describe this sentence?

- A – Bilateral
- B – Unilateral
- C – Ipsilateral
- D – Contralateral

Answer: D

5 – When you extend your hand to get something from ground. The term is

- A – Extension
- B – Abduction
- C – Flexion
- D – rotation

Answer: A

Important

6 – When you move the scapula anteriorly:

- A – Protrusion
- B – Protraction
- C – Flexion

Answer: B

The protrusion is move the tongue forward

7 – The small toe of foot lies :

- A – Medial
- B – Distal
- C – Lateral
- D – Proximal



Answer: C

8 – The coronal plane divides the body intoparts. And

- A – Equal..... Left and right
- B – Unequal ... anterior and posterior
- C – Unequal ... upper and lower
- D – Equalanterior and posterior

Answer: B

9 – The lateral rotation of the forearm and palm of the hand faces anteriorly

- A – Lateral rotation
- B – Medial rotation
- C – Supination
- D – Pronation

Answer: C

10 – Choose the false matching

- A – Inferior sub
- B – Dorsal Posterior
- C – Anterior Ventral
- D – Proximal Superficial

Answer: D

11 – Which of the following related to hands?

- A – Planter
- B – Dorsiflection
- C – Plantaflection
- D – Inversion
- E – None of the above



Answer: E. they all related to foot

Bones

1 – Choose the false matching

- A – Primary ossification Intrauterine foetal life
- B – Periarticular arteries Inner layer of bone cortex
- C – Short bones ... carpals
- D – Navicular Tarsals

Answer: B. the periarticular arteries supply the ends of the bone from articular arteries surrounding the joints

2 – it called floating ribs because :

- A – Don't associated with vertebral column
- B – They are the final ribs
- C – Don't associated with sternum
- D – according to the shape

Answer: C

3 – Our skeleton composed of 206 bone that:

- A – 88 paired and 30 single
- b- 86 paired and 34 single
- c – 92 paired and 26 single
- d – 84 paired and 38 single



Answer: B

5 – About vertebral column choose the correct option:

- A – There are 17 cervical vertebrae
- B – There are 3-5 sacral vertebrae fused to form sacrum
- C – The ribs attached with vertebral column posteriorly
- D – Vertebral column considered as appendicular skeleton

Answer: C

6 – a structure consists of plates and small irregular cavities that contain bone marrow located at the ends of bones :

- A – Compacted bone
- B – Medullary cavity
- C – Flat bone
- D – Cancellous bone

Answer: D. cancellous bone its another name for spongy bones

7 – The end of diaphysis:

- A – Epiphyseal plate
- B – Metaphysic
- C – Epiphysis
- D – Spongy bone



Answer: B

8 – The nutrient arteries go to the direction of and away from

- A – Knee \ elbow
- B – Shoulders \ fingers
- C – Elbow \ knee
- D – Hip \ toe

Answer: C

9 – one of the following true about clavical :

- A – Have a medullary cavity
- B – The third bone ossify
- C – Only membranous ossification
- D – Considered as bone of upper limb

Answer: D

10 - *** choose the false one:

- A – We called the fingers of hands and foots phalanges
- B – The ribs associated with sternum directly
- C – The clavical medullary cavity covered by compact bone
- D – B and C

Answer: D. because the ribs associated with sternum by costal cartilages
And the clavical doesn't has a medullary cavity

11 – All the sentences are false except:

- A – The triquetrous is an proximal carpals bone
- B – The true ribs are the ribs which associated with sternum (1-9)
- C – The skull has 8 single bones
- D – The axial skeleton consist of upper and lower limb

Answer: A

DONE
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