

VARIANT A

1) Choose the correct statement:

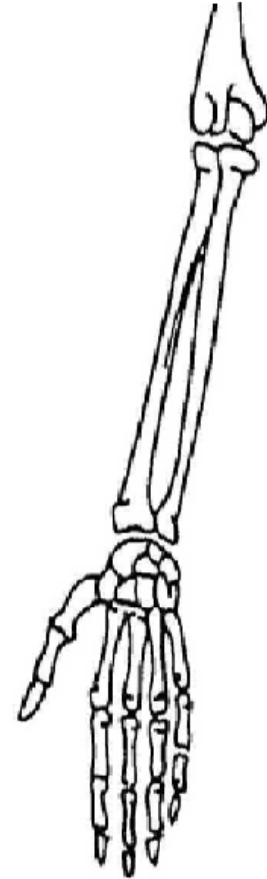
- a) n. axillaris passes through foramen omotricipitale
- b) n. radialis arises from fasciculus medialis
- c) n. musculocutaneus pierces through m. coracobrachialis
- d) n. medianus arises from fasciculus posterior
- e) all statements are correct

2) Nervus ulnaris innervates:

- a) m. flexor carpi radialis
- b) m. flexor carpi ulnaris
- c) m. supinator
- d) m. flexor digitorum superficialis
- e) all above mentioned muscles

3) Draw schematically m. flexor pollicis longus.

Write innervation and main function.



VARIANT B

1) Choose a nerve, which is not a branch of plexus brachialis:

- a) n. subclavius
- b) n. suprascapularis
- c) n. supraclavicularis
- d) n. thoracicus longus
- e) n. pectoralis major

2) Choose the correct statement:

- a) palsy of n. medianus is called hand of benediction
- b) n. medianus innervates m. triceps brachii
- c) n. medianus gets into the palm above retinaculum flexorum
- d) n. medianus innervates m. flexor carpi ulnaris
- e) all statement are correct

3) Draw schematically m. teres major.

Write innervation and main function.

