

VARIANT A

1) Among branches of nervus mandibularis doesn't belong:

- a) n. alveolaris inferior
- b) n. lingualis
- c) n. n. zygomaticus
- d) n. buccalis
- e) n. mentalis

2) It is true, that:

- a) n. oculomotorius is the 4th cranial nerve
- b) n. vestibulocochlearis is the 8th cranial nerve
- c) n. facialis is the 5th cranial nerve
- d) n. hypoglossus is the 9th cranial nerve
- e) no answer is correct

3) Choose the incorrect statement:

- a) n. olfactorius is motor nerve
- b) n. trochlearis makes motor innervation of one extraocular muscle
- c) n. ophtalmicus arises from n. trigeminus
- d) n. accessorius innervates m. trapezius
- e) infrahyoid muscles are innervated by ansa cervicalis profunda

VARIANT B

1) Among branches of nervus facialis doesn't belong:

- a) n. petrosus major
- b) n. lingualis
- c) n. stapedius
- d) plexus intraprotideus
- e) all mentioned nerves are branches of n. facialis

It is true, that:

- a) n. abducens je 4th cranial nerve
- b) n. ophtalmicus je 3rd cranial nerve
- c) n. trigeminus je 5th cranial nerve
- d) n. glossopharyngeus je 12th cranial nerve
- e) no statement is correct

3) Choose the correct statement:

- a) n. mandibularis makes motor innervation of masticatory muscles
- b) n. frontalis is branch of n. opthalmicus
- c) n. trochlearis arises from the posterior side of the brainstem
- d) n. hypoglossus makes motor innervation of muscles of the tongue
- e) all statements are correct