

**ZAPORIZHZHIA STATE MEDICAL UNIVERSITY
DEPARTMENT OF FOREIGN LANGUAGES**

**THE LATIN LANGUAGE AND MEDICAL
TERMINOLOGY**

TEST TASKS

for the First-Year Students of the Medical Faculties
with the English Medium of Instruction
(Speciality 222 “General Medicine”)



Zaporizhzhia 2019

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The Latin Language and Medical Terminology. Test Tasks contain specialized design-structure-tasks for independent work and final module test of the First-Year Students of the Medical Faculties with the English Medium of Instruction (Speciality 222 “General Medicine”) that are aimed to reinforce the material learnt and to prepare for continuous assessment and credit in the Latin Language. The structure of the present test tasks is divided into five parts, namely, «Phonetics. Rules of Stress», «Noun. Nominativus et Genetivus Singularis. Nominativus et Genetivus Pluralis», «Adjective. Degrees of Comparison», «I-V Declensions of Nouns», «Clinical Diagnosis», «Clinical Terms – Stem Formation. Greek Terminology elements», «Names of Pharmaceutical Dosage Forms and Pharmaceutical Drugs», «Structure of Prescription Order Line. Principles of Prescription Writing». Test control is one of the best ways to assist students during the study process that helps to focus on the correct understanding of the material in terms of the Latin language studying course. The test tasks are arranged according to the studying programme of the course and based on the lexical minimum of corresponding sections. Tests help students to undertake self-control and can be used during final module test.

Introduction

The present Latin Medical Terminology Test Tasks correspond to the modern requirements of integration of the Ukrainian education to the modern tendencies in general and to the Bologna process in particular. There is a fact which has obtained general recognition that European approach to the educational process is focused on the opportunity of self-independent study and it should be mentioned that the test control form is considered to be particularly effective.

Taking into consideration these facts, Latin Medical Terminology Test Tasks that not only can help students to solidify gained during the Latin language and Medical Terminology classes knowledge, but also can be used during final module test in the Latin Medical Terminology. Test Tasks are intended for for the First-Year Students of the Medical Faculties with the English Medium of Instruction (Speciality 222 “General Medicine”) during the course of the Latin Language Medical Terminology and can be used to reinforce the material connected with the peculiarities of the Latin language.

The present Latin Medical Terminology Test Tasks can help students to improve professional skills and abilities, help to form correct understanding of anatomical terms structure, to learn the vocabulary and grammatical material concentrated on the building of Latin clinical diagnosis, to translate diagnosis into Latin, to emphasize complex clinical terms, to know the names of the medical forms, pharmaceuticals and chemical nomenclature, to form the Latin part of the recipe according to the rules.

As a matter of convenience correct options take the first place between the options of replying. Latin Medical Terminology Test Tasks can be used by teachers to form final module test tasks.

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Section I «Phonetics. Rules of Stress»

1. The sound [k] corresponds to the letter :
A. c
B. s
C. z
D. w
E. y
2. The consonant «c» is pronounced like [ts] before the vowel:
A. e
B. a
C. u
D. eu
E. a
3. The stress falls on:
A. **the second or the third syllable when we count from the end**
B. the first or the second syllable when we count from the end
C. the third syllable
D. the fourth syllable
E. the first syllable
4. A combination of two vowels is called
A. **diphthong**
B. homonym
C. proclitic
D. triphthong
E. monophthong
5. What syllable is short in Latin language?
A. **open syllable before a vowel**
B. open syllable before x or z
C. syllable with a diphthong
D. closed syllable before two or more consonants
E. suffix -ur-a
6. Choose the line where all nouns are from Greek origin:
A. **Thorax, chole, systema, charta**
B. bolus, lagena, cor, oblata
C. tuber, corda, ren, alcohol
D. ala, vomer, larynx, genu
E. colon, pasta, basis, cathedra
7. Choose the line where all nouns are from Greek origin:
A. **rhinencephalon, glycerinum, Althaea, thorax**
B. bolus, lagena, cor, oblata
C. tuber, corda, ren, alcohol
D. ala, vomer, larynx, genu
E. coloncera, pasta, basis, lingua

8. Choose the line where all nouns are from Greek origin:

A. dysopsia, chole, systema, charta

B. remedium, linea, rete, fundus

C. globulus, olla, basis, combustio

D. folium, numerus, res, oblata

E. numerus, capsula, lingua, bacca

9. Choose the line where all nouns are from Greek origin:

A. chole, oesophagus, rhaphe, Althaea

B. remedium, linea, rete, fundus

C. globulus, olla, basis; syndesmosis

D. folium, numerus, res, oblata

E. numerus, capsula, lingua, bacca

10. Choose the line where all nouns have a **diphthong** :

A. Crataegus, Foeniculum, aegrota, adhaesivus

B. calcaria, caseinum, ferrugineus, oleum

C. sapiens, Chelidonium, Quercus, Ammonium

D. praeparatum, oleander, aër, baccae

E. aloë, Octoestrolum, cardiologia, periodus

11. Choose the line where all nouns have a diphthong :

A. oedema, barotrauma, Eucalyptus, aether

B. herba, amoeba, aër, Plutonium, pneumonia

C. gelatina, Aethacridinum, Tucommia, Uva Ursi

D. basis, trauma, pnoë, causticus

E. ampulla, Tramadolium, Methacinum, Quadevitum

12. Choose the line where all nouns have a diphthong :

A. oedema, Crataegus, Foeniculum, baccae

B. calcaria, Caseinum, ferrugineus, oleum

C. Aloë, Octoestrolum, cardiologia, periodus

D. Cephaëlis, chelidonium, Quercus, Ammonium

E. sapiens, remedium, Tannoidum, adhaesivus.

13. Choose the line where all nouns have a diphthong :

A. oedema, Eucalyptus, autohaemotherapia, aether

B. gelatina, Aethacridinum, Eucommia, Thea

C. basis, trauma, pnoë, haema

D. herba, amoeba, aër, Plutonium

E. ampulla, Tramadolium, Methacinum, oculus

14. Choose the line where all nouns have a diphthong :

A. oedema, Crataegus, Foeniculum, baccae

B. Cephaëlis, Chelidonium, Quercus, Ammonium

C. Calcaria, Caseinum, ferrugineus, oleum

D. Aloë, Octoestrolum, cardiologia, periodus

E. sapiens, remedium, tannoidum, adhaesivus

15. Choose the line where all nouns have a diphthong :

A. Crataegus, Foeniculum, aegrota, adhaesivus

- B. Calcaria, Caseinum, ferrugineus, oleum
- C. sapiens, Chelidonium, Quercus, Ammonium
- D. praeparatum, Oleander, aër, baccae
- E. Aloë, Octoestrolum, cardiologia, periodus

16. Choose the line where all nouns have a digraph:

- A. Phenolum, China, Thea, rhizoma**
- B. infusum, balneum, Bistorta, Carboneum
- C. Iodoformium, liquidus, methodus, platanthera
- D. autumnus, Pachycarpinum, immaturus, Theophyllum
- E. tachycardia, unguentum, praesens, prophylaxis

17. Choose the line where all nouns have a digraph:

- A. Phenolum, Pachycarpinum, rhizoma, Theophyllum**
- B. adductor, balneum, Bistorta, carboneum
- C. expectorans, phthisis, Thea, gladius
- D. Iodoformium, liquidus, methodus, platanthera
- E. tachycardia, unguentum, praesens, prophylaxis

18. Choose the line where all nouns have a digraph:

- A. costae, Europa, poeta, saepe**
- B. cyaneus, hypotonia, pleura, Aloë
- C. angioma, caudalis, cilium, apnoe
- D. auris, inferior, neurosus, aer
- E. oleum, anguis, baccae, quintus

19. Choose the line where all nouns have a digraph:

- A. Methaminum, thoracis, chorda, pharyngeus**
- B. chiasma, pneumonia, Chlorum, anthos
- C. rhiza, methylum, rhaphe, curatio
- D. vertebrae, Rheum, chirurgus, ampulla
- E. phyleon, theion, phenylum, arcus

20. Choose the line where letter «s» is pronounced like [z]:

- A. Cerasus, basis, mosaica, causa**
- B. sedativum, bonus, lapsus, solus
- C. structura, universus, vetuste, aspectus
- D. saepe, emulsum, febris, insula
- E. sanitas, res, erysimum, sepsis.

21. Choose the line where letter «s» is pronounced like [z]:

- A. causa, racemosa, Erysimum, narcosis**
- B. aspirinum, bonus, lapsus, solus
- C. structura, universus, vetuste, aspectus
- D. pasta, Persicum, animus, capsula
- E. oculus, Phosphorus, quies, sepsis .

22. Choose the line where letter «s» is pronounced like [z]:

- A. phthisis, causa, oesophagus, dosis**
- B. structura, universus, vetuste, aspectus
- C. Aspirinum, bonus, lapsus, solus
- D. sanitas, res, erysimum, sepsis

E. oculus, phosphas, quies, sepsis

23. Choose the linewhere letter «s» is pronounced like [z]:

A. suppositorium, phthisis, aquosus, resina

B. sedativum, bonus, lapsus, solus

C. structura, universus, vetuste, aspectus

D. saepe, emulsum, febris, insula

E. sanitas, res, erysimum, sepsis

24. Choose the linewhere letter «s» is pronounced like [k]:

A. capsula, nucleus, oculus, sulcus

B. glycosidum, gracilis, lac, medicus

C. velociter, Victoria, glycerinum, crudus

D. crista, facies, Hypericum, macerare

E. dulcis, educere, excerptum, Camphora

25. Choose the linewhere letter «s» is pronounced like [k]:

A. Hypericum, Victoria, jucundus, color

B. glycerinum, gracilis, lac, medicus

C. capsula, Cimicifuga, oculus, Vinca

D. scientia, sculptura, excerptum, Coriander

E. crista, color, Hypericum, macerare

26. Choose the linewhere letter «s» is pronounced like [k]:

A. capsula, nucleus, oculus, Vinca

B. glycosidum, gracilis, lac, medicus

D. velociter, victoria, Glycerinum, crudus

E. crista, facies, Hypericum, macerare

C. dulcis, educere, excerptum, Camphora

27. Choose the linewhere letter «s» is pronounced like [k]:

A. caput, crista, lac, secundus

B. Glycerinum, gracilis, lac, medicus

C. capsula, Cimicifuga, oculus, Vinca

D. scientia, sculptura, excerptum, Coriander

E. crista, color, Hypericum, macerare

28. Choose the linewhere letter «c» is pronounced like [ts]:

A. officina, nocens, Calcium, cera

B. vesica, tunica, structura, Talcum

C. praescribere, modice, musca, matricaria

D. locus, medicamentum, iudicium, mucor

E. Calcium, Cuprum, accessorius, vaccinum

29. Choose the linewhere letter «c» is pronounced like [ts]:

A. facies, nocens, cerebrum, coelum

B. vesica, tunica, specialis, vaccinum

C. praescribere, modice, musca, matricaria

D. locus, medicamentum, iudicium, mucor

E. facies, cyclus, cuprum, factum

30. Choose the linewhere letter «c» is pronounced like [ts]:

A. cito, officina, nocens, caementum

- B. vesica, tunica, specialis, vaccinum
- C. praescribere, modice, musca, matricaria
- D. locus, medicamentum, iudicium, mucor
- E. locus, Cuprum, Citrus, Caepa

31. Choose the linewhere letter «c» is pronounced like [ts]:

A. officina, nocens, Cerasus, coeruleus

- B. vesica, tunica, specialis, vaccinum
- C. praescribere, modice, musca, matricaria
- D. Eucalyptus, medicamentum, facile, cibus
- E. facies, cyclus, Cuprum, factum

32. Choose the linewhere letter combination «ngu» is pronounced like [ngv]:

A. sanguis, lingua, anguis, unguis

- B. angulus, lingula, singularis, cingulum
- C. frangula, quadrangularis, unguentum sanguifer
- D. sanguineus, signum, singulus, sublingualis
- E. triangularis, unguentum, singuli, distingo

33. Choose the linewhere letter combination «ngu» is pronounced like [ngv]:

A. lingua, sanguis, unguentum, unguis

- B. cingulum, Quercus, liquor, quantum
- C. lingula, obliquus, inguinalis, ungula
- D. singularis, egrues, pinquis, Sanguisorba
- E. fungulus, congelatio, fungulus, singularis

34. Choose the linewhere letter combination «ngu» is pronounced like [ngv]:

A. lingua, unguentum, sanguis, unguis

- B. angulus, lingula, frangula, anguis
- C. angustifolius, gutta, laryngis, gaudium
- D. pharyngis, glandula, glaucoma, glans
- E. gyrus, ganglion, gignere, gingivalis

35. Choose the linewhere letter combination «ngu» is pronounced like [ngv]:

A. sanguis, lingua, pinguis, unguis

- B. cingulum, sublingualis, aequalis, quinque
- C. fungulus, singularis, ungula, aqua
- D. lingula, obliquus, Sanguisorba, unguentum
- E. singularis, inguinalis, quantum, lingualis

36. Choose the linewhere letter combination «ngu» is pronounced like [ngv]:

A. lingua, sanguis, unguentum, unguis

- B. cingulum, Quercus, liquor, quantum
- C. lingula, obliquus, inguinalis, ungula
- D. singularis, egrues, pinquis, Sanguisorba
- E. fungulus, congelatio, fungulus, singularis

37. Choose the linewhere letter combination «ngu» is pronounced like [ngu]:

A. angulus, fungulus, ungula, cingulum

- B. sanguis, inguinalis, pinguis, lingula
- C. lingua, singularis, quinque, unguis

- D. unguentum, sanquisorba, sublingualis, aqua
- E. lingualis, obliquus, quantum, Quercus

38. Choose the linewhere letter combination «ngu» is pronounced like [ngu]:

- A. angulus, lingula, singularis, cingulum**
- B. sanguis, lingua, anguis, unguis
- C. distingo, frangula, singulus, triangularis
- D. sanguineus, quadrangularis signum, sublingualis
- E. unguentum, singuli, sanguifer, unguentum

39. Choose the linewhere letter combination «ngu» is pronounced like [ngu]:

- A. angulus, lingula, Frangula, angustifolius**
- B. glandula, glaucoma, unguentum, pharyngis
- C. gutta, laryngis, gaudium, sanguis
- D. lingua, ganglion, gignere, anguis
- E. gyrus, gingivalis, glandula, analginum

40. Choose the linewhere letter combination «ti» is pronounced like [tsi]:

- A. combustio, acusticus, Tilia, tibia**
- B. palpatio, divitiae, repetitio, ostium
- C. selectio, Triticum, participium, curatio
- D. sectio, solutio, vitium, actio
- E. rotatio, festinare, mixtio, injectio

41. Choose the linewhere letter combination «ti» is pronounced like [ti]:

- A. ostium, mixtio, ustio, Urtica**
- B. consolatio, traumatism, triplicis, sulfatis
- C. transplantatio, spatium, contineo, corticale
- D. lymphaticus, frontis, curatio, cuticula
- E. abscedentis, patientis, rotatio, ossificatio

42. Choose the linewhere letter combination «ti» is pronounced like [tsi]:

- A. curatio, articulatio, palpatio, rotatio**
- B. mixtio, tibia, cartilago, putridus
- C. dentinum, luxatio, inflammatio, glottis
- D. bicipitis, diabeticus, stipes, substantia
- E. teretis, intestinum, insertio, domesticus

43. Choose the linewhere letter combination «ti» is pronounced like [tsi]:

- A. operatio, dilatatio, commotio, ablatio**
- B. ustio, actio, tibia, vitium
- C. combustio, hepaticus, Triticum, repetitio
- D. ostium, injectio, acusticus, cutis
- E. mixtio, Tilia, cysticus, solutio

44. Choose the linewhere the second syllable is stressed

- A. ligamentum, gangraena, cartilago, reflexus**
- B. tuber, vertebra, ratio, septum
- C. concha, cornu, oleum, scapula
- D. digitus, encephalon, glandula, tuberculum
- E. papilla, fibula, ramus, clavicula

45. Choose the line where the second syllable is stressed
A. fractura, adenoma, gastritis, membrana
 B. mandibula, scapula, maxilla, nasus
 C. dorsum, oleum, gastricus, scelēton
 D. conraho, cerebrum, vena, mucosus
 E. recessus, retinaculum, lingua, digītus
46. Choose the line where the second syllable is stressed:
A. alaris, labialis, spinosus, sedativus
 B. gastricus, fluidus, basis, operatilis
 C. bucca, tuberositas, humērus, vertebra
 D. arcus, lamina, tympanum, corpus
 E. vestibulum, collum, hiatus, frenulum
47. Choose the line where the second syllable is stressed:
A. peritoneum, apertura, adenoma, pelvinus
 B. dorsum, oleum, gastricus, skeleton
 C. styloideus, tuberculum, cerebrum, abdōmen
 D. tuber, vertebra, ratio, septum
 E. arcus, lamīna, tympanum, corpus
48. Choose the line where the second syllable is stressed:
A. laryngealis, patella, labialis, spinosus
 B. eminentia, fossula, palātum, membrana
 C. encephalon, philosophus, malleolus, brachium
 D. digītus, encephalon, glandula, tuberculum
 E. conraho, cerebrum, vena, mucosus
49. Choose the line where the second syllable is stressed:
A. ventralis, cartilago, meatus, columna
 B. dorsum, skeleton, vertebra, thoracicus
 C. angulus, squama, peronaeus, uvula
 D. cerebrum, ligamentum, extremitas, azygos
 E. intestīnum, parvus, petrosus, humerus
50. Choose the line where the second syllable is stressed:
A. reflexus, oliva, ovalis, palatum
 B. palpebra, cingulum, collum, alaris
 C. angulus, basis, calcaria, dyspnoe
 D. synostosis, malleollus, oleum, fibula
 E. pulmo, cerebrum, vagīna, molaris
51. Choose the line where the second syllable is stressed:
A. fibrosa, nervus, incisura, dorsalis
 B. distalis, lamīna, linea, articulatio
 C. cranium, tuberculum, glutaesus, apertura
 D. choledochus, spatium, hiatus, thoracis
 E. vertebra, sinister, internus, medius
52. Choose the line where the second syllable is stressed:
A. cementum, membrana, intestinum, caudalis
 B. lamīna, oleum, vertebra, dexter

- C. scapula, occiput, cellula, pulmonalis
- D. fossa, processus, orbita, tunica
- E. sulcus, foramina, cartilago, platysma

53. Choose the linewhere the second syllable is stressed:

- A. columna, rotator, junctura, extractum**
- B. vestibulum, sternum, ramus, regula
- C. arteria, angulus, segmentum, uvula
- D. incisura, cerebrum, fovea, humērus
- E. palpebra, squama, petrosus, sinus

54. Choose the linewhere the second syllable is stressed:

- A. corpus, truncus, sacralis, fissura**
- B. dosis, insula, sigmoideus, cortex
- C. zygomaticus, dentis, ala, cellula
- D. aspera, felleus, gingiva, radix
- E. lamīna, impressio, exitus, dorsum

55. Choose the linewhere the third syllable is stressed:

- A. aromaticus, tibia, Ephedra, contraho**
- B. solutio, diameter, fractura, Frangula
- C. Belladonna, atrium, connexus, vertebra
- D. globulus, reflexus, Althaea, validus, utilis
- E. facies, gargarisma, Tormentilla, Hypericum

56. Choose the linewhere the third syllable is stressed:

- A. oleum, cerebrum, quadruplex, choledochus**
- B. arteria, canalis, angulus, lacrimalis
- C. ligamentum, palatinus, cicatrix, dystonia
- D. eminentia, brachium, palatum, membrana
- E. styloideus, tuberculum, cerebrum, abdomen

57. Choose the linewhere the third syllable is stressed:

- A. capitulum, vertebra, cerebrum, Arachis**
- B. ligamentum, gangraena, cartilago, reflexus
- C. arteria, canalis, angulus, lacrimalis
- D. mentholum, palatinus, cicatrix, choledochus
- E. quadriceps, commissura, quantus, organon

58. Choose the linewhere the third syllable is stressed:

- A. hamulus, cuticula, frangula, musculus**
- B. canalis, platysma, petrosa, iater
- C. flexio, arteria, uvula, gingival
- D. maxilla, ostium, cranium, mucosus
- E. vesica, sacralis, internus, cauda

59. Choose the linewhere the third syllable is stressed:

- A. oleum, cerebrum, quadruplex, choledochus**
- B. ligamentum, palatinus, cicatrix, dystonia
- C. arteria, canalis, angulus, lacrimalis
- D. eminentia, brachium, palātum, membrana
- E. styloideus, tuberculum, cerebrum, abdomen

60. Choose the linewhere the third syllable is stressed:

- A. **encephalon, philosophus, malleolus, fossula**
- B. cementum, enamēlum, mandibulla, temporalis
- C. aquaeductus, acromion, labyrinthus, medicamentum
- D. mucosus, articulatio, fibrosa, acusticus
- E. quadriceps, commissura, quantus, orgānon

61. Choose the linewhere the third syllable is stressed:

- A. **capitulum, vertebra, cerebrum, Arachis**
- B. ligamentum, gangraena, cartilago, reflexus
- C. arteria, canalis, angulus, lacrimalis
- D. menthōlum, palatinus, cicatrix, choledochus
- E. olecrānon, processus, adītus, glandula

62. Choose the linewhere the third syllable is stressed:

- A. **humērus, cavitas, scapula, cellula**
- B. arteria, abdomen, gingiva, intestinum
- C. canalis, processus, petrosa, transversus
- D. nasolacrimalis, maxillaris, pleura, oedēma
- E. jejūnum, sacrales, juctura, flexio

63. Choose the linewhere the third syllable is stressed:

- A. **zygomaticus, azygos, oesophagus, infundibulum**
- B. palatinus, cervicalis, coccygis, foramen
- C. fovea, costae, auricularis, aponeurosis
- D. vesica, trapezius, temporalis, linea
- E. substantia, abductio, phalanges, incisura

64. Choose the linewhere the third syllable is stressed:

- A. **lamina, fibula, mandibula, occiput**
- B. cruciatus, cartilago, quadratus, mucosus
- C. hypoglossalis, externus, columna, encephalon
- D. hypertonia, sanguis, intercostalis, nervus
- E. profundus, internus, digītus, cauda

65. Choose the linewhere the third syllable is stressed:

- A. **angulus, foramina, cellula, scelēton**
- B. infraspinatus, sigmoideus, flexura, urethra
- C. corona, tunica, caninus, ileum
- D. duodēnum, uterus, maximus, mucosa
- E. ovarium, minimus, orbicularis, cartilago

66. Choose the linewhere the third syllable is stressed:

- A. **orbita, maximus, serotinus, choledochus**
- B. supremus, ventriculus, premolaris, simplīcis
- C. incisivus, hiatus, ostium, facialis
- D. palatinum, communis, ganglion, recessus
- E. mentalis, musculus, intestinum, crassum

67. Choose the linewhere the third syllable is stressed:

- A. **tympanum, encephalon, oleum, minimus**

- B. mesogastrium, sulcus, rotundus, olecranon
- C. radialis, tonsilla, corticalis, localis
- D. febrilis, subcutaneus, duodenum, segmentum
- E. phalanges, collum, foramen, fovea

68. Choose the line where the third syllable is stressed:

- A. hamulus, cuticula, frangula, musculus**
- B. maxilla, ostium, cranium, mucosus
- C. canalis, platysma, petrosa, iater
- D. flexio, arteria, uvula, gingiva
- E. vesica, sacrālis, internus, cauda

69. Choose the line where the third syllable is stressed:

- A. hepaticus, tunica, vestibulum, aspera**
- B. infraspinatus, coccygis, substantia, cavitas
- C. mandibula, vertebralis, cartilago, fissura
- D. mucosa, palatum, segmentum, azygos
- E. eminentia, orbita, ligamentum, brachium

70. Choose the line where the third syllable is stressed:

- A. cerebrum, uterus, lamina, capitulum**
- B. labyrinthus, tuberculum, fibrosa, subcutaneus
- C. vertebra, thyreoideus, occipitalis, auris
- D. tibia, fissura, processus, abdomen
- E. jejūnum, flexio, mentalis, chiasma

71. Choose the term where letter «c» is pronounced like [ts]:

- A. facies**
- B. bucca
- C. skeleton
- D. collum
- E. caput

72. Choose the term where letter «s» is pronounced like [z]:

- A. platysma**
- B. sulcus
- C. fossa
- D. fissura
- E. transversus

73. Choose the term where «y» is missed:

- A. t... mpanum**
- B. plex...s
- C. intern...s
- D. nod...s
- E. v...rtebra

74. Choose the term where «ph» is missed:

- A. apo...ysis**
- B. luci...erus
- C. ...ossula
- D. ...issura

E. ...rontalis

75. Choose the term where digraph «th» is missed:

- A.oracicus
- B. ...runcus
- C. in...ernus
- D.ympanum
- E. ...ela

76. Choose the term where letter combination «ngv» is pronounced like [ngu]:

- A. **sanguis**
- B. lingula
- C. angulus
- D. meningealis
- E. cingulum

77. Choose the line where letter combination «ti» is pronounced like [tsi]:

- A. **substantia**
- B. ostium
- C. ustium
- D. Tilia
- E. tibia

78. Letter «s» is pronounced like [z]:

- A. **in position between two vowels**
- B. before the consonants
- C. before the vowels
- D. before e, i, y
- E. before the diphthongs

80. The digraph «ch» is pronounced like:

- A. **[h]**
- B. [k]
- C. [c]
- D. [ts]
- E. [ch]

81. The letter combination «ngu» in «sanguis» is pronounced like:

- A. **[ngv]**
- B. [ngu]
- C. [ngi]
- D. [nju]
- E. [ng]

82. The letter combination «ngu» is pronounced like «ngu» in the following word

- A. **sanguis**
- B. angulus
- C. lingula
- D. cingulum
- E. fossula

83. The letter combination «sch» is pronounced like:

- A. [cx]
- B. [ш]
- C. [3x]
- D. [ck]
- E. [шx]

84. Letter «s» is pronounced like [z] in the following word:

- A. **incisura**
- B. fossa
- C. dorsum
- D. sella
- E. processus

85. Letter «c» is pronounced like [ts]:

- A. before ae, oe
- B. in the end of the word
- C. before a,o,u
- D. before consonants
- E. between vowels

86. The letter combination «ngu» is pronounced like [ngu] in the following word

- A. lingula
- B. lingua
- C. sanguis
- D. inguen
- E. unguentum

87. The letter combination «ph» in «raphe» is pronounced like:

- A. [f]
- B. [ph]
- C. [p]
- D. [r]
- E. [rf]

88. The letter combination «ti» is pronounced like [ti] in the following word

- A. ostium
- B. rotatio
- C. articulatio
- D. eminentia
- E. curatio

89. The letter combination «ti» is pronounced like [tsi] in the following word:

- A. rotatio
- B. ostium
- C. mixtio
- D. tibia
- E. Tilia

90. The letter «c» is pronounced like [ts] in the following word:

- A. caecus
- B. oculus
- C. corpus

- D. crista
- E. costa

91. The letter «c» is pronounced like [k]:

- A. before the consonants**
- B. before the vowels
- C. before e, i, y
- D. before ae, oe
- E. before the combination of resonant and voiceless consonants

92. The letter combination «Qu» in «Quercus» is pronounced like:

- A. [kv]**
- B. [ku]
- C. [k]
- D. [gv]
- E. [kju]

93. The letter «c» is pronounced like :

- A. [ts] or [k]**
- B. [k]
- C. [c]
- D. [s] or [k]
- E. [ch]

94. The letter «e» is pronounced like:

- A. [ae]**
- B. [a]
- C. [i]
- D. [j]
- E. [y]

95. The letter «y» is pronounced like:

- A. [i]
- B. [j]
- C. [u]
- D. [i] or [j]
- E. [e]

96. The diphthong eu is pronounced like:

- A. «eu»**
- B. «e»
- C. «jeu»
- D. «i»
- E. «u»

97. The letter «z» is pronounced like:

- A. [ts] or [z]**
- B. [k]
- C. [s]
- D. [z]
- E. [ts]

98. The letter combination «sch» is pronounced like:

- A. [sh]
- B. [s]
- C. [sch]
- D. [tch]
- E. [sh+h]

*Section II «The Noun. Nominativus et Genetivus Singularis.
Nominativus et Genetivus Pluralis. Неузгоджене означення»*

1. Determine the declension of the noun **arcus, us (m)**
 - A. **IV**
 - B. I
 - C. II
 - D. III
 - E. V

2. Determine the declension of the noun **crista, ae (f)**
 - A. **I**
 - B. II
 - C. III
 - D. IV
 - E. V

3. Determine the declension of the noun **musculus, i (m)**
 - A. **II**
 - B. I
 - C. III
 - D. IV
 - E. V

4. Determine the declension of the noun **foramen, inis (n)**
 - A. **III**
 - B. I
 - C. II
 - D. IV
 - E. V

5. Determine the declension of the noun **ductus, us (m)**
 - A. **IV**
 - B. I
 - C. II
 - D. III
 - E. V

6. Determine the declension of the noun **fossa, ae (f)**
 - A. **I**
 - B. II
 - C. III
 - D. IV
 - E. V

7. Determine the declension of the noun **angulus. i (m)**
 - A. **II**
 - B. I
 - C. III
 - D. IV
 - E. V

8. Determine the declension of the noun **articulatio, onis (f)**

- A. III
- B. I
- C. II
- D. IV
- E. V

9. Determine the declension of the noun **facies, ei (f)**

- A. V
- B. I
- C. II
- D. III
- E. IV

10. Determine the declension of the noun «**encephalon, i(n)**»:

- A. II
- B. I
- C. III
- D. IV
- E. V

11. Determine the declension of the noun **ductus, us (m)**

- A. IV
- B. I
- C. II
- D. III
- E. V

12. Determine the declension of the noun **ala, ae (f)**

- A. I
- B. II
- C. III
- D. IV
- E. V

13. Determine the GenetivusSingularis ending of the noun «**cerebrum**»

- A. -i
- B. -ae
- C. -is
- D. -us
- E. -ei

14. Determine the GenetivusSingularis ending of the noun «**canalis**»:

- A. -is
- B. -i
- C. -ae
- D. -us
- E. -ei

15. Determine the GenetivusSingularis ending of the noun «**incisura**»:

- A. -ae
- B. -ei

- C. -us
- D. -is
- E. -i

16. Determine the GenetivusSingularis ending of the noun «**res**»:

- A. -ei**
- B. -us
- C. -is
- D. -i
- E. -ae

17. Determine the GenetivusSingularis ending of the noun «**genu**»

- A. -us**
- B. -ei
- C. -ae
- D. -is
- E. -i

18. Determine the GenetivusSingularis ending of the noun «**angulus**»

- A. -i**
- B. -ae
- C. -is
- D. -us
- E. -ei

19. Determine the GenetivusSingularis ending of the noun «**pes**»

- A. -is**
- B. -i
- C. -ae
- D. -us
- E. -ei

20. Determine the GenetivusSingularis ending of the noun «**tinctura**»

- A. -ae**
- B. -ei
- C. -us
- D. -is
- E. -i

21. Determine the GenetivusSingularis ending of the noun «**facies**»

- A. -ei**
- B. -us
- C. -is
- D. -i
- E. -ae

22. Determine the GenetivusSingularis ending of the noun «**cornu**»

- A. -us**
- B. -ei
- C. -ae
- D. -is
- E. -i

23. Determine the GenetivusSingularis ending of the noun «**musculus**»

- A. **-i**
- B. -ae
- C. -is
- D. -us
- E. -ei

24. Determine the GenetivusSingularis ending of the noun «**stapes**»

- A. **-edis**
- B. -is
- C. -ae
- D. -us
- E. -ei

25. Choose the line with only masculinum gender nouns

- A. **flos, oculus, dens, pulmo**
- B. os, cor, oesophagus, duodenum
- C. mater, homo, apex, vertex
- D. anus, tuber, os, oesophagus
- E. vomer, gaster, index, tuber

26. Choose the line with only masculinum gender nouns

- A. **sinus, meatus, dens, angulus**
- B. arcus, os, angulus, mater
- C. cavum, frenulun, jugum, labium
- D. uterus, digitus, colon, anus
- E. mucosa, flexura, vomer, corona

27. Choose the line with only masculinum gender nouns

- A. **fundus, index, humor, liquor**
- B. anus, oesophagus, duodenum, ileum
- C. flos, homo, apex, vertex
- D. cor, tuber, os, paries
- E. vomer, pes, index, cavitas

28. Choose the line with only masculinum gender nouns

- A. **nasus, porus, oculus, dens**
- B. arcus, digitus, angulus, corpus
- C. sulcus, frenulun, jugum, labium
- D. uterus, minimus, colon, anus
- E. plica, flexura, urethra, corona

29. Choose the line with only femininum gender nouns

- A. **pax, lens, regio, nux**
- B. auris, iris, axis, dens
- C. incus, salus, merinx, larynx
- D. salus, origo, caput, genus
- E. radix, nomen, corpus, animal

30. Choose the line with only femininum gender nouns

- A. **appendix, auris, basis, gangraena**
- B. cervix, frons, cutis, flos

- C. tunica, conjunctiva, vomer, humor
- D. flexura, corona, rectum, jejunum
- E. flos, liquor, paries, tuber

31. Choose the line with only feminine gender nouns

- A. aorta, crista, mater, gaster**
- B. auris, pollex, axis, dens
- C. caput, salus, meninx, larynx
- D. cor, rete, caput, genu
- E. radix, nomen, corpus, cadaver

32. Choose the line with only feminine gender nouns

- A. vertebra, auris, basis, cutis**
- B. flos, frons, cutis, incus
- C. tunica, stapes, vomer, liquor
- D. flexura, corona, ileum, jejunum
- E. frons, liquor, paries, cornu

33. Choose the line with only neutrum gender nouns

- A. tuberculum, stroma, or, corpus,**
- B. tuberculum, sternum, ligamentum, index
- C. cornu, processus, sinus, ductus
- D. skeleton, costa, cutis, vertebra
- E. ductus, cornu, sinus, retinaculum

34. Choose the line with only neutrum gender nouns

- A. diaphragma, rete, capitulum, systema**
- B. gaster, nomen, tegmen, os
- C. corpus, genus, cervix, tuber
- D. crus, femur, cadaver, arachnoidea
- E. animal, rete, tendo, dens

35. Choose the line with only neutrum gender nouns

- A. foramen, os, corpus, ligamentum**
- B. tuberculum, sternum, acromion, juvenis
- C. crus, processus, sinus, membrum
- D. skeleton, costa, vertebra, pulpa
- E. ductus, cornu, facies, genu

36. Choose the line with only neutrum gender nouns

- A. caput, animal, chiasma, systema**
- B. derma, nomen, tegmen, cor
- C. corpus, genus, tuber, canalis
- D. crus, femur, gaster, mater
- E. pulvinar, rete, tendo, margo

37. Choose the line with only I declension nouns

- A. mucosa, tunica, concha, flexura**
- B. fossa, tibia, fibula, colon
- C. tinctura, corona, conjunctiva, brachium
- D. bursa, pleura, vena, os
- E. clavicula, fascia, squamula, angulus

38. Choose the line with only I declention nouns

- A. **costa, corona, arteria, urethra**
- B. costa, cutis, mandibula, membrum
- C. caput, lingua, scapula, ostium
- D. facies tympanum, sutura, canalis
- E. tibia, fibula, squama, nucha

39. Choose the line with only I declention nouns

- A. **patella, sutura, tuba, mucosa**
- B. fossa, fibula, ossa, costa
- C. flexura, corona, conjunctiva, ligamenta
- D. bursa, pleura, valvula, ostia
- E. clavicula, fascia, squama, porus

40. Choose the line with only II declention nouns

- A. **labium, alveolus, brachium, calcaneus**
- B. brachium, arcus, jugum, crus
- C. corpus, digitus, sulcus, genu
- D. manubrium, cranium, ductus, meatus
- E. os, angulus, foramen, musculus

41. Choose the line with only II declention nouns

- A. **nasus, labium, tetanus, organon**
- B. fonticulus, fascia, segmentum, squama
- C. organon, vestibulum, musculus, processus
- D. os, alveolus, radius, frenulum
- E. talus, meatus, cavum, corpus

42. Choose the line with only II declention nouns

- A. **colon, nasus, duodenum, membrum**
- B. facies, fascia, sella, squama
- C. ganglion, organon, vestibulum, cornu
- D. os, maxilla, frenulum, ostium
- E. apex, meatus, cavitas, corpus

43. Choose the line with only III declention nouns

- A. **axis, tuber, flos, liquor**
- B. corpus, ureter, apex, ductus
- C. foramen, meninx, cornu, homo
- D. cancer, crus, alveolus, radius
- E. femur, pes, cortex, genum

44. Choose the line with only III declention nouns

- A. **caput, dens, pollex, pulmo**
- B. arcus, ureter, apex, canalis
- C. mater, meninx, genu, homo
- D. tumor, crus, angulus, radix
- E. sinus, femur, pes, cortex

45. Choose the line with only III declention nouns

- A. **venter, mater, tegmen, dens**
- B. auris, pelvis, pyramis, angulus,

- C. cavum, digitus, humerus, membrum
- D. pes, cutis, impressio, crista
- E. tuber, alveolus, processus, maxilla

46. Choose the line with only IV declension nouns

- A. arcus, ductus, processus, cornu**
- B. ostium, hiatus, corpus, tegmen
- C. plexus, sinus, recessus, vomer
- D. meatus, textus, manubrium, sulcus
- E. crus, ligamentum, angulus, apex

47. Choose the line with only IV declension nouns

- A. recessus, ductus, sinus, genu**
- B. nasus, angulus, arcus, crus
- C. nasus, porus, trochanter, musculus
- D. digitus, crus, genu, angulus
- E. sulcus, radix, jejunum, labyrinthus

48. Choose the line with only IV declension nouns

- A. genu, manus, processus, cornu**
- B. ostium, hiatus, corpus, tegmen
- C. plexus, sinus, recessus, vomer
- D. meatus, textus, manubrium, sulcus
- E. crus, ligamentum, angulus, apex

49. Choose the line with only IV declension nouns

- A. recessus, cornu, textus, genu**
- B. nasus, angulus, arcus, crus
- C. nasus, porus, trochanter, musculus
- D. digitus, crus, genu, angulus
- E. sulcus, radix, jejunum, labyrinthus

50. Choose the line with only IV declension nouns

- A. genu, processus, gelu, meatus**
- B. costa, crista, angulus, lamina
- C. sternum, lingua, scapula, spina
- D. bucca, tympanum, pulpa, sutura
- E. fibula, squama, nucha, cavitas

51. Choose the line with only V declension nouns

- A. dies, superficies, res, caries**
- B. species, cortex, fornix, vertex
- C. tuber, pes, pyramis, axis
- D. fascia, ren, cutis, foramen
- E. gaster, pelvis, tuber, lien

52. Choose the line with only V declension nouns

- A. species, superficies, caries, res,**
- B. dies, cortex, fornix, vertex
- C. tuber, pes, pyramis, axis
- D. fascia, ren, cutis, foramen
- E. gaster, pelvis, tuber, lien

53. Choose the line with only V declension nouns

A. facies, rabies, species, scabies

B. dies, series, teres, biceps

C. canalis, pleura, vomer, carotis

D. cerebellum, nervus, ganglion, apertura

E. cor, porus, vertex, ala

54. Choose the line with only V declension nouns

A. scabies, facies, rabies, species,

B. dies, series, teres, biceps

C. canalis, pleura, vomer, carotis

D. cerebellum, nervus, ganglion, apertura

E. cor, porus, vertex, ala

55. Choose the line with only V declension nouns

A. caries, balbuties, rabies, facies

B. pisces, pyramis, basis, paries

C. pubes, pes, scabies, meninges

D. calcaneus, pubes, impressio, phalanx

E. tuberositas, alveolus, ductus, musculis

56. Choose the line with only masculinum gender nouns of III declension

A. axis, flos, canalis, thorax

B. os, pollex, dens, meninx

C. tuba, appendix, tumor, cutis

D. radix, tumor, femur, mater

E. rabies, pulmo, bursa, canalis

57. Choose the line with only masculinum gender nouns of III declension

A. flos, pulmo, dens, canalis

B. mater, angulus, regio, basis

C. trochanter, impressio, bilis, pelvis

D. tuber, apex, frons, lien

E. femur, pharynx, auris, basis

58. Choose the line with only masculinum gender nouns of III declension

A. pollex, liquor, vomer, thorax

B. os, pollex, dens, meninx

C. tuba, appendix, tumor, cutis

D. radix, tumor, femur, mater

E. rabies, pulmo, bursa, canalis

59. Choose the line with only masculinum gender nouns of III declension

A. pulmo, venter, vertex, ureter

B. margo, sanguis, tendo, regio

C. pyramis, impressio, iris, pelvis

D. tuberositas, appendix, frons, lens

E. fornix, larynx, auris, basis

60. Choose the line with only femininum gender nouns of III declension

A. frons, pars, radix, pelvis

B. bilis, tuberositas, extremitas, axis

- C. synchondrosis, canalis, pharynx, thorax
- D. os, dens, fornix, larynx
- E. tendo, pubes, coccyx, fornix

61. Choose the line with only femininum gender nouns of III declention

- A. impressio, iris, lens, phalanx**
- B. venter, pes, pollex, stapes
- C. vomer, ureter, index, humor
- D. os, cor, tuber, apex
- E. flos, homo, liquor, paries

62. Choose the line with only femininum gender nouns of III declention

- A. auris, basis, radix, mater**
- B. caput, tuber, extremitas, axis
- C. fornix, canalis, larynx, tumor
- D. cor, dens, femur, pharynx
- E. sulcus, coccyx, fornix, gaster

63. Choose the line with only femininum gender nouns of III declention

- A. appendix, radix, basis, extremitas**
- B. vomer, pes, pollex, sinus
- C. vertex, ureter, index, tumor
- D. flos, cor, tuberculum, apex
- E. impressio, homo, atlas, liquor,

64. Choose the line with only femininum gender nouns of III declention

- A. basis, gaster, radix, regio**
- B. caput, tuber, extremitas, axis
- C. fornix, canalis, larynx, tumor
- D. cor, dens, femur, pharynx
- E. sulcus, coccyx, fornix, gaster

65. Choose the line with only neutrum gender nouns of III declention

- A. abdomen, caput, corpus, diaphragma**
- B. ren, crus, hepar, pectus
- C. tempus, lien, region, iris
- D. tendo, zygoma, margo, sanguis
- E. femur, bilis, pelvis, radix

66. Choose the line with only neutrum gender nouns of III declention

- A. chiasma, tegmen, glomus, viscos**
- B. crus, appendix, auris, systema
- C. basis, cutis, frons, stroma
- D. tempus, regio, phalanx, pubes
- E. bilinx, meninx, axis, zygoma

67. Choose the line with only neutrum gender nouns of III declention

- A. systema, cor, foramen, diaphragma**
- B. res, crus, lien, tegmen
- C. pectus, basis, regio, ren
- D. zygoma, canalis, margo, sanguis
- E. tempus, stroma, pelvis, vas

68. Choose the line with only neutrum gender nouns of III declention

A. vas, chiasma, tegmen, glomus

B. os, appendix, basis, systema

C. auris, cutis, apex, stroma

D. tegmen, regio, phalanx, tuber

E. radix, meninx, zygoma, pectus

69. Choose the line with only neutrum gender nouns of III declention

A. pancreas, cor, foramen, vas

B. res, crus, lien, tegmen

C. pectus, basis, regio, ren

D. zygoma, canalis, margo, sanguis

E. tempus, stroma, pelvis, vas

70. Choose the correct translation for «vessels»

A. vasa

B. vasis

C. vasium

D. vases

E. vasorum

71. Choose the correct translation for «passages »

A. meatus

B. meates

C. meatum

D. meatium

E. meatuum

72. Choose the correct translation for «atria»

A. atria

B. atrium

C. atriorum

D. atries

E. atrii

73. Choose the correct translation for «channels»

A. canales

B. canalis

C. canalium

D. canalum

E. canalia

74. Choose the correct translation for «of the bones»

A. ossium

B. os

C. ossis

D. ossa

E. ossuum

75. Choose the correct translation for «of the veins»

A. venarum

B. vena

- C. venae
- D. venum
- E. venuum

76. Choose the correct translation for «**margins**»

- A. marginum**
- B. margo
- C. marginis
- D. margina
- E. margonis

77. Choose the correct translation for «**of the surfaces**»

- A. facierum**
- B. faciei
- C. facees
- D. facies
- E. faciea

78. Choose the correct translation for «**channels**»

- A. canales**
- B. canalis
- C. canalium
- D. canalum
- E. canala

79. Choose the correct translation for «**phalanxes**»

- A. phalanges**
- B. phalanx
- C. phalangis
- D. phalangi
- E. phalangum

80. Choose the correct translation for «**cartilages**»

- A. cartilaginum**
- B. cartilago
- C. cartilaginis
- D. cartilagines
- E. cartilagi

81. Choose the correct translation for «**ducts**»

- A. ductuum**
- B. ducti
- C. ductis
- D. ductes
- E. ducta

82. Choose the correct translation for «**papillae**»

- A. papillae**
- B. papilla
- C. papilli
- D. papillis
- E. papillus

83. Choose the correct translation for «**heads**»

A. capita

B. caputis

C. caputes

D. capitis

E. capitium

84. Choose the correct translation for «**bodies**»

A. corpora

B. corporium

C. corpes

D. corpis

E. corporum

85. Choose the correct translation for «**of vertebrae**»

A. vertebrarum

B. vertebra

C. vertebrorum

D. vertebris

E. vertebrae

86. Choose the correct translation for «**femoral [thigh] bones**»

A. femora

B. femoris

C. femuris

D. femores

E. femora

87. Choose the correct translation for «**of the extremity**»

A. extremitatis

B. extremitates

C. extremitatorum

D. extremitorum

E. extermitatis

88. Choose the correct translation for «**of the back (dorsum)**»

A. dorsi

B. dorsarum

C. dorsuum

D. dorssorum

E. dorseum

89. Choose the correct translation for «**ends**»

A. fines

B. finites

C. finitis

D. fini

E. finae

90. Choose the correct form of “**non-coordinated attribute**”

- A. **crista tuberculi**
- B. crista conchialis
- C. crista lacrimalis posterior
- D. crista iliaca
- E. crista lata

91. Choose the correct form of “**non-coordinated attribute**”

- A. **transfusio sanguinis**
- B. basis cranii externi
- C. ren dexter
- D. canālis maior
- E. pars posterius pontis

92. Choose the correct form of “**non-coordinated attribute**”:

- A. **musculilaryngis**
- B. canālisspirāliscochleae
- C. nervuscanālis pterygodeus
- D. ossa cranium
- E. impressiōnes digitatae

93. Choose the correct form of “**non-coordinated attribute**”:

- A. **suturae cranii**
- B. regiōnes corpus homīnis
- C. brachium dextrum
- D. cartilāgo septi nasi
- E. pars caeca retīna

94. Choose the correct form of “**non-coordinated attribute**”:

- A. **spina scapulae**
- B. foramen ovale
- C. fascia thoracica
- D. capsula externa,
- E. foramenspinosum

95. Choose the correct form of “**non-coordinated attribute**”:

- A. **facies acromii**
- B. crista tubercula
- C. caput costī
- D. corpus osseus
- E. facies articulatio

96. Choose the correct form of “**non-coordinated attribute**”:

- A. **sulcus sinus**
- B. mucosa nasale
- C. musculus collus
- D. ligamentum patella
- E. collumradius

97. Choose the correct form of “**non-coordinated attribute**”:

- A. **medulla thymi**
- B. caput tibia
- C. os scaphoideum

- D. medulla spinalis
- E. retimirabile

98. Choose the correct form of “**non-coordinated attribute**”:

- A. os digiti**
- B. vagina musculi
- C. truncus encephali
- D. fossa mandibulae
- E. nucleusnervi

99. Choose the correct form of “**non-coordinated attribute**”:

- A. cavum conchae**
- B. ligamentum scapula
- C. septum nasalis
- D. arcus vertebra
- E. fundusgastrici

100. Choose the correct form of “**non-coordinated attribute**”:

- A. fractura digiti**
- B. musculus dorsa
- C. angulus sternale
- D. lobus cerebrali
- E. collum costa

Section III «Adjective. Degrees of Comparison»

1. The adjective of III declension of masculine gender with ending -ishas:

- A. **two gender endings**
- B. threegenderendings
- C. onegenderending
- D. four genderendings
- E. ending of Genitive case

2. The adjectives which decline by II declension:

- A. **masculine gender, first group**
- B. feminine gender, first group
- C. neuter gender, second group
- D. feminine and masculine genders, second group
- E. masculine and neuter genders, second group

3. The form «**major, majus**» is the comparative degree of adjective...:

- A. **magnus, a, um**
- B. bonus, a, um
- C. malus, a, um
- D. parvus, a, um
- E. multus, a, um

4. The adjectives with ending – um in Gen. sing, have the ending:

- A. **-i**
- B. -ae
- C. -is
- D. -us
- E. -ei

5. The adjectives with ending –is in Gen. sing, have the ending:

- A. **-is**
- B. -er
- C. -a
- D. -e
- E. –um

7. Choose the line with adjectives in comparative form:

- A. **superior, longior, minor, major**
- B. superior, brevis, rubrior, majus
- C. simplicior, parvissimus, minimus, inferior
- D. brevissimus, simplicis, superior, antierius
- E. majus, parvus, longus, ruberrimus

8. Choose the line with adjectives in superlative form:

- A. **ruberrimum, minimum, brevissimum, simplicissimum**
- B. longior, magnor, latissimus, dexterous
- C. major, latior, tricipitis, minus
- D. nigrior, posterius, parvissimus, simplicirrimus
- E. brevissimus, longior, minimior, magnior

9. Choose the line with adjectives in comparative form:

- A. **minus, majus, brevius, latius**
- B. tibialis, secundus, sacer, latus
- C. anterior, dexter, superius, minima
- D. simplex, teres, transversa, inferior
- E. posterius, inferius, glutaeum, humile

10. Choose the line with adjectives in superlative form:

- A. **ruberrima, brevissima, simplicissima, maxima**
- B. longum, dextrum, latum, rubrum
- C. rotundus, cervicalis, fibrosus, thoracicus
- D. externa, minima, parva, magna
- E. simplicior, extremus, auricularis, lymphaticus

11. Coordinate the adjective with the noun «**cornu maj__**»:

- A. **majus**
- B. major
- C. majum
- D. maja
- E. majis

12. Coordinate the adjective with the noun «**dentes poster__**»:

- A. **posteriores**
- B. posterioris
- C. posterior
- D. posteriora
- E. posterius

13. Coordinate the adjective with the noun «**arcus super__**»:

- A. **superior**
- B. supremus
- C. superius
- D. superioris
- E. superia

14. Coordinate the adjective with the noun «**linea brevissim__**»:

- A. **brevissima**
- B. brevissimus
- C. brevissimum
- D. brevissimae
- E. brevissimi

15. Coordinate the adjective with the noun «**caput poster__**»:

- A. **caput posterius**
- B. caput posterioris
- C. caput posterior
- D. caput postera
- E. caput posterium

16. Coordinate the adjective with the noun «**incisura super__**»:

- A. **incisura superior**
- B. incisura superius

- C. incisura supera
- D. incisura siperis
- E. icnisura superioris

17. Coordinate the adjective with the noun «**musculus teres min**___»:

- A. musculus teres minor**
- B. musculus teres minus
- C. musculus tenor mini
- D. musculus teres minoris
- E. musculus teres minimis

18. Coordinate the adjective with the noun «**concha nasalis suprem**___» :

- A. concha nasalis suprema**
- B. concha nasalis supremior
- C. concha nasalis supremis
- D. concha nasalis supremius
- E. concha nasalis supremum

19. Coordinate the adjective with the noun inNom. Sing. and Gen. Sing. «**process__ calcan**___»:

- A. processus calcaneus – processus calcanei**
- B. processus calcaneus – processi calcanei
- C. processum calcaneum – processi calcaneumi
- D. processa calcanea – processus calcaneis
- E. processus calcanee – processus calcaneus

20. Coordinate the adjective with the noun inNom. Sing. and Gen. Sing.: «**ven.__. gastric**___»:

- A. vena gastrica – venae gastricae**
- B. venum gastricis – venis gastricis
- C. venus gastricus – venae gastici
- D. vena gastricis – venae gastricis
- E. venis gastricum – venarum gastricorum

21. Coordinate the adjective with the noun inNom. Sing. and Gen. Sing.: «**sept.__ dorsal**___»:

- A. septum dorsale – septi dorsalis**
- B. septus dorsalis – septus dorsalis
- C. septum dorsalum – septi dorsali
- D. septu dorsale – septus dorsali
- E. septa dorsalae – septae dorsalae

22. Coordinate the adjective with the noun inNom. Sing. and Gen. Sing.: «**reg__ glute**___»:

- A. regio glutea – regionis gluteae**
- B. region gluteus – regii glutei
- C. regium gluteum – regionis gluteis
- D. regia glutea – regiei glutei
- E. regis gluteis – regionis glutei

23. Coordinate the adjective with the noun inNom. Sing. and Gen. Sing.: «**system__ nervos**___»:

- A. systema nervosum – systematis nervosi**
- B. systema nervosa – systemae nervosae
- C. systemum nervosis – systematis nervosis
- D. systemus nervosus – systemae nervosi
- E. systema nervose – systematis nervosis

24. Coordinate the adjective with the noun in Nom. Sing. and Gen. Sing.: «**hum__ vitre__**»:
A. humor vitreus – humoris vitrei
 B. humor vitreus – humori vitrei
 C. humor vitreum – humoris vitrei
 D. humor vitrea – humoris vitreae
 E. humores vitrei – humorum vitreorum
25. Coordinate the adjective with the noun in Nom. Sing. and Gen. Sing.: «**foram__ jugular__**»:
A. foramen jugulare – foraminis jugularis
 B. foramen jugularis – foramenis jugularis
 C. foramen jugularum – foraminis jugulari
 D. foramen jugulare – foraminis jugulari
 E. foramina jugularia – foraminum jugularium
26. Coordinate the adjective with the noun in Nom. Sing. and Gen. Sing.: «**meat__ acustic__**»:
A. meatus acusticus – meatus acustici
 B. meatus acusticus – meati acustici
 C. meatus acustici – meatum acusticorum
 D. meatum acusticum – meati acustici
 E. meata acustica – meatae acusticae
27. Coordinate the adjective with the noun in Nom. Sing. and Gen. Sing.: «**cartilag__ thyroide__**»:
A. cartilago thyroidea – cartilaginis thyroideae
 B. cartilago thyroideus – cartilagi thyroidei
 C. cartilago thyroideum – cartilaginis thyroidei
 D. cartilago thyroideis – cartilaginis thyroideis
 E. cartilago thyroideae – cartilaginis thyroideae
28. Coordinate the adjective with the noun in Nom. Sing. and Gen. Sing.: «**glom__ carotic__**»:
A. glomus caroticum – glomeris carotici
 B. glomus carotica – glomeris caroticae
 C. glomus caroticus – glomeris carotici
 D. glomera carotica – glomerum caroticorum
 E. glomus caroticus – glomerorum caroticorum
29. Choose the right translation of Latin word-combination «**petrous part**»:
A. pars petrosa
 B. pars petrosus
 C. pars petrosum
 D. partes petrosus
 E. partis petrosa
30. Choose the right translation of Latin word-combination «**vertebral canal**»:
A. canalis vertebralis
 B. canales vertebrales
 C. canalis vertebrale
 D. canalis vertebralia
 E. canalis vertebralus
31. Choose the right translation of Latin word-combination «**venous valve**»:

A. valvula venosa

B. valvulus venosus

C. valvulum venosum

D. valvula venosis

E. valvulae venosi

32. Choose the right translation of Latin word-combination«**frontal tuber**»:

A. tuber frontale

B. tuberculum frontale

C. tuberis frontalis

D. tuber frontalis

E. tuberositas frontalis

33. Choose the right translation of Latin word-combination«**zygomaticarch**»:

A. arcus zygomaticus

B. arcus zygomatica

C. arcus zygomatici

D. arcusis zygomaticus

E. arcus zygomaticum

34. Choose the right translation of Latin word-combination«**sulcus of sigmoid sinus**»:

A. sulcus sinus sigmoidei

B. sulcus sinus sigmoideus

C. sulci sinus sigmoidei

D. sulcos sinus sigmoidei

E. sulcis sinus sigmoideis

35. Choose the right translation of Latin word-combination«**lateral superior artery of the knee**»:

A. arteria genus lateralis superior

B. arteria superior laterāle genus

C. arteria superius laterālium genus

D. arteria superior laterālis genu

E. arteriae superiores laterāles genus

36. Choose the right translation of Latin word-combination«**anterior deep temporal artery**»:

A. arteria temporālis profunda anterior

B. arteria temporāle profunda anterior

C. arteriae temporālis profundus anterior

D. arteria temporāles pofundus anterior

E. arteriae temporāles profundae anteriōres

37. Choose the right translation of Latin word-combination«**lumbar thoracic segment**»:

A. segmentum thoracicum lumbale

B. lumbalis segmentum thoracicum

C. lumbalis thoracicus segmentus

D. thoracicum lumbalicum segmentum

E. segmentum thoracicum lumbalis

38. Choose the right translation of Latin word-combination«**left papillary muscle**»:

A. musculus papillaris sinister

B. musculus papillarus sinister

- C. sinister papillaris musculus
- D. papillaris musculus sinister
- E. sinistrum papillarum musculum

39. Choose the right translation of Latin word-combination«**superficialdorsal sacrococcygeal ligament**»:

- A. **ligamentum sacrococcygeum dorsale superficiale**
- B. ligamentum superficiales dorsalis sacrococcygeus
- C. superficiale dorsalum sacrococcygeum ligamentum
- D. ligamenti dorsali sacrococcygei superficialis
- E. sacrococcygeum dorsale ligamentum superficialis

40. Choose the right translation of Latin word-combination«**internalintercostalmembrane**»:

- A. **membrana intercostalis interna**
- B. interna membrana intercostalis
- C. interna intercostala membrana
- D. membranum intercostalis internum
- E. membranae intercostalis interna

41. Choose the right translation of Latin word-combination«**central nervous system**»:

- A. **systema nervosum centrale**
- B. nervosa systema centralis
- C. systema nervosa centralis
- D. centrale nervosum systema
- E. systematis nervosa centrala

42. Choose the right translation of Latin word-combination«**hyoid bone**»:

- A. **os hyoideum**
- B. os sublinguāle
- C. os hypoglossum
- D. os linguāle
- E. os palatīnum

43. Choose the right translation of Latin word-combination«**lesser palatine arteries**»:

- A. **arteriae palatīnae minōres**
- B. arterias palatīnas minōres
- C. arteriae palatīnae minorīs
- D. arteria palatīna minor
- E. arteria pulmonalis

44. Choose the right translation of Latin word-combination«**biceps muscle of the thigh**»:

- A. **musculus biceps femōris**
- B. musculus biceps femur
- C. muscūli bicipītis femōris
- D. muscūli bicipītes femōris
- E. musculus triceps femoris

45. Choose the right translation of Latin word-combination«**anterior sacral foramina**»:

- A. **foramīna sacrālia anteriōra**
- B. foramīnia sacrāla anteriōra
- C. foramīnes sacrāles anteriōres
- D. foramen sacrālia anteriōra

E. Foramina rotunda anteriora

46. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**longitudinal ligament**»:

- A. **ligamentum longitudinale – ligamenti longitudinalis**
- B. ligamentus longitudinalis – ligamenti longitudinale
- C. ligamentum longitudinalis – ligamentum longitudinalia
- D. ligamenta longitudinalia – ligamentum longitudinalis
- E. ligamentum longitudinales – ligamenti longitudinali

47. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**thoracic vertebra**»:

- A. **vertebra thoracica – vertebrae thoracicae**
- B. vertebrae thoracica – vertebri thoracici
- C. vertebra thoracicum – vertebri thoracica
- D. vertebri thoracicus – vertebra thoracicae
- E. vertebri thoracici – vertebrarum thoracicarum

48. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**sacral horn**»:

- A. **cornu sacrale – cornus sacralis**
- B. cornu sacralis – cornus sacralis
- C. cornua sacralis – cornu sacrale
- D. cornus sacrale – cornus sacralia
- E. cornu sacralis – corni sacrales

49. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**sacral foramen**»:

- A. **foramen sacrale – foraminis sacralis**
- B. foramen sacralis – foraminis sacralis
- C. foramin sacrales – foramines sacralium
- D. foramen sacralia – foramina sacralis
- E. foramen sacralium – foraminis sacrale

50. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**occipital bone**»:

- A. **os occipitale – ossis occipitalis**
- B. ossa occipitalis – ossis occipitalis
- C. os occipitalis – os occipitale
- D. ossis occipitalis – ossa occipitalia
- E. ossi occipitale – ossea occipitalia

51. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**pulmonary vein**»:

- A. **vena pulmonalis – venae pulmonalis**
- B. vena pulmonalis – venae pulmonale
- C. venus pulmonis – veni pulmones
- D. venes pulmonales – venarum pulmonalium
- E. venus pulmonalus – vena pulmonalia

52. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**simple lobule**»:

A. lobulus simplex – lobuli simplicis

B. lobulum simplex – lobuli simplex

C. lobula simplica – lobulae simplicae

D. lobulum simplicium – lobules simplices

E. lobulus simplicus – lobuli simplici

53. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**renal pyramid**»:

A. pyramis renalis – pyramidis renalis

B. pyramida renalis – pyramidae renale

C. pyramis renalia – pyramida renaliae

D. pyramidum renalium – pyramidi renalii

E. pyramis renalus – pyramis renali

54. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**anterior tubercle**»:

A. tuberculum anterius – tuberculi anterioris

B. tubercula anterior – tuberculae anterius

C. tuberculus anterius – tuberculi anterii

D. tuberculum anterioris – tuberculis anterioris

E. tuberculi anterii – tubercula anterior

55. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**cardial impression**»:

A. impressio cardiaca – impressionis cardiaca

B. impressia cardiaca – impressiae cardiaca

C. impressionis cardiacis – impressiones cardiaces

D. impressionum cardiacum – impressioni cardiac

E. impressiona cardiaca – impressionis cardiacis

56. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**fat body**»:

A. corpus adiposum – corporis adiposi

B. corporum adiposis – corpora adiposa

C. corpus adiposus – corpi adiposi

D. corpus adiposus – corporis adiposis

E. corporis adiposis – corporis adiposis

57. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**venous network**»:

A. rete venosum – retis venosi

B. rete venosa – retis venosae

C. retis venosis – reti venosis

D. retia venosa – retiae venosae

E. retum venose – retis venosis

58. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**gluteal tuberosity**»:

A. tuberositas glutea – tuberositatis gluteae

B. tuberositas gluteus – tuberositati glutei

C. tuberositum gluteum – tuberositi glutei

D. tuberositus gluteus – tuberositatis gluteis

E. tuberosita glutea – tuberositae gluteae

59. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**retroperitoneum**»:

- A. **spatium retroperitoneale – spatii retroperitonealis**
- B. spatium retroperitonealis – spatii retroperitoneale
- C. spatius retroperitonealis – spatii retroperitoneale
- D. spatia retroperitonealia – spatiae retroperitonealiae
- E. spatium retroperitonealium – spatiorum retroperitoneale

60. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**major papilla**»:

- A. **papilla major – papillae majoris**
- B. papillum major – papilli majori
- C. papillis majus – papillis majoris
- D. papilla majores – papillae majoris
- E. papillium majorum – papillia majora

61. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**frontal angle**»:

- A. **angulus frontalis – anguli frontalis**
- B. angulum frontale – anguli frontali
- C. angulis frontalis – anguli frontale
- D. angulus frontale – angulus frontalis
- E. angulis frontalis – angulorum frontali

62. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**left knee**»:

- A. **genu sinistrum – genu sinistri**
- B. genus sinistrum – genuorum sinistrorum
- C. genes sinistri – genuum sinistrum
- D. genua sinistra – genuae sinistrae
- E. genuum sinistrum – genues sinistres

63. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**sacral bone**»:

- A. **os sacrum – ossis sacri**
- B. ossa sacra – ossae sacrae
- C. ossis sacri – ossis sacrum
- D. os sacre – ossuum sacrorum
- E. osse sacres – ossiorum sacrorum

64. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**venous plexus**»:

- A. **plexus venosus – plexus venosi**
- B. plexum venosum – plexus venosi
- C. plexus venosa – plexi venosae
- D. plexus venosus – plexi venosi
- E. plexus venosis – plexi venosis

65. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**occipital crista**»:

A. crista occipitalis – cristae occipitalis

B. crista occipitale – cristae occipitalis

C. cristae occipitale – cristae occipitalus

D. crista occipitala – cristae occipitalae

E. crista occipitalus – cristi occipitali

66. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**lymphatic node**»:

A. nodus lymphaticus – nodi lymphatici

B. nodi lymphatica – nodus lymphatica

C. nodus lymphaticum – nodus lymphatici

D. nodus lymphaticus – nodus lymphatici

E. nodus lymphatica – nodi lymphaticae

67. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**jugular incisure**»:

A. incisura jugularis – incisurae jugularis

B. incisurus jugularus – incisuri jugulari

C. incisura jugularia – incisurae jugulariae

D. incisurum jugularium – incisuri jugularii

E. incisura jugularis – incisurae jugulare

68. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**vertebral column**»:

A. truncus vertebralis – trunci vertebralis

B. truncus vertebralus – trunci vertebralis

C. truncus vertebrale – truncu svertebralis

D. truncus vertbrale – truncus vertebrale

E. truncus vertebrlia – trunci vertebrali

69. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**palatine bone**»:

A. os palatinum – ossis palatini

B. os occipitale – ossis occipitalis

C. os zygomaticum – ossis zygomatici

D. os nasale – ossis nasalis

E. os hyoideum – ossis hyoidei

70. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**pharyngeal plexus**»:

A. plexus pharyngeus – plexus pharyngei

B. plexus pharyngeus – plexi pharyngei

C. plexus pharyngeum – plexi pharyngei

D. plexus pharyngeus – plexus pharyngeus

E. plexus pharyngea – plexi pharyngeae

71. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**the broadest lobe**»:

A. lobus latissimus – lobi latissimi

B. lobum latissimi – lobumi latissimis

C. lobis latassimis – lobes latissimes

D. lobus latissimum – lobus latissimi

E. lobu latissimus – lobus latissimum

72. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**cavernous body**»

- A. **corpus cavernosum – corporis cavernosi**
- B. corpus callosum – corporis callosi
- C. corpus ciliare – corporis ciliaris
- D. corpus vitreum – corporis vitrei
- E. corpus adiposum – corporis adiposi

73. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**inferior plexus**»

- A. **plexus inferior – plexus inferioris**
- B. plexu inferioris – plexus inferioris
- C. plexis inferis – plexes inferes
- D. plexus inferius – plexi inferiori
- E. plexis inferia – plexis inferiae

74. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**anterior region**»

- A. **regio anterior – regionis anterioris**
- B. region anteria – regionis anteriae
- C. regio anterius – regii anterioris
- D. regio anterium – regiis anteriis
- E. regio anterior – regioni anteriori

75. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**the smallest tuber**»

- A. **tuber minimum – tuberis minimi**
- B. tuberum minimum – tuberi minimi
- C. tuber minima – tuberis minimae
- D. tuber minimus – tiberi minimis
- E. tuber minime – tuber minimis

76. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**lower duct**»

- A. **ductus inferior – ductus inferioris**
- B. ductus inferius – ducti inferioris
- C. ductus inferius – ductus inferioris
- D. ductus inferior – ductus inferior
- E. ductus inferiores – ductū inferiorum

77. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**superior lip**»:

- A. **labium superius – labii superioris**
- B. labium superium – labii superii
- C. labius superius – labii superioris
- D. labia superiora – labiōrum superiōrum
- E. labium superiora – labii superiōrum

78. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**anterior articular surface**»:

- A. facies articularis anterior – faciēi articularis anterioris**
- B. facies articularis antierius – facies articularis anterioris
- C. facies articularē antierius – faciēi articularis anterior
- D. facies anterior articularis – faciēi anterioris articularis
- E. anterior articularis facies – anterioris articularis faciēi

79. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**minor zygomatic muscle**»:

- A. musculus zygomaticus minor – musculi zygomatici minoris**
- B. musculus zygomaticus minus – musculi zygomatici minoris
- C. musculus zygomaticum minor – musculus zygomatici minoris
- D. musculi zygomatici minores – musculōrum zygomaticōrum minorum
- E. musculi zygomatici minores – musculi zygomatici minoris

80. Choose the right translation of Latin word-combination in Nominativus singularis and Genetivus singularis «**renal impression**»:

- A. impressio renalis – impressionis renalis**
- B. impressio renale – impressionis renalis
- C. impressio gastrica – impressionis gastricae
- D. impressio gastricus – impressionis gastrici
- E. impressio duodenalis – impressionis duodenalis

81. Choose the right translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**articular surfaces**»:

- A. facies articulares – faciērum articularium**
- B. facies articularis – faciērum articularis
- C. facies articulares – faciēi articularis
- D. facies articularis – faciēi articularium
- E. facies articulara – faciērum articulērum

82. Choose the right translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**sternocostal articulationes**»:

- A. articulationes sternocostales – articulationum sternocostaliūm**
- B. articulatio sternocostalis – articulationis sternocostalis
- C. articulationa sternocostalia – articulationārum sternocostaliārum
- D. articulatio sternocostale – articulationum sternocostaliūm
- E. articulationes sternocostalis – articulationes sternocostaliūm

83. Choose the right translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**yellow ligaments**»:

- A. ligamenta flava – ligamentōrum flavōrum**
- B. ligamentum flavum – ligamenti flavi
- C. ligamentus flavus – ligamentōrum flavōrum
- D. ligamenta flava – ligamentae flavae
- E. ligamentum flavum – ligamentōrum flavōrum

84. Choose the right translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**ethmoid processes**»:

- A. processus ethmoidales – processūm ethmoidaliūm**
- B. processus ethmoidalis – processus ethmoidalis
- C. processus ethmoidales – processōrum ethmoidaliōrum
- D. processus ethmoidales – processus ethmoidalis

E. processus ethmoidalis – processuum ethmoidalium

85. Choose the right translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**posterior surfaces**»:

- A. **facies posteriores – facierum posteriorum**
- B. faciei posterioris – facies posteriores
- C. facierum posteriores – faciei posteriorum
- D. facies posterioris – facierum posteriorum
- E. facies posterioris – faciarum posteriorum

86. Choose the right translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**nasal conchas**»:

- A. **conchae nasales – concharum nasalium**
- B. conchae nasalium – conchae nasalum
- C. concha nasales – conchae nasalis
- D. concharus nasalus – conchari nasali
- E. concha nasalia – conchae nasale

87. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**ethmoidal foramina**»:

- A. **foramina ethmoidalia – foraminum ethmoidalium**
- B. foraminum ethmoidalium – foramines ethmoidales
- C. foraminarum ethmoidalium – foraminis ethmoidalis
- D. foramines ethmoidales – foraminium ethmoidalium
- E. foramin ethmoidalis – foramina ethmoidarum

88. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**intercostals muscles**»:

- A. **musculi intercostales – musculorum intercostalium**
- B. musculus intercostales – musculi intercostalis
- C. musculorum intercostales – musculus intercostalis
- D. muscularum intercostale – musculum intercostales
- E. musculi intercostalum – muscularia intercostalia

89. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**blood vessels**»:

- A. **vasa sanguinea – vasorum sanguineorum**
- B. vasis sanguineus – vases sanguinei
- C. vases sanguinea – vasa sanguineae
- D. vasorum sanguinearum – vasarum sanguinei
- E. vasi sanguinei – vases sanguineris

90. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**cardiac impressions**»:

- A. **impressiones cardiacae – impressionum cardiacarum**
- B. impressionis cardiaci – impressiones cardiacum
- C. impressio cardiacus – impressiones cardiac
- D. impressionium cardiacum – impressiona cardiacae
- E. impressionum cardiacarum – impessiones cardiacorum

91. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**carotid tuber**»:

A. tubera carotica – tuberum caroticorum

B. tuberes carotices – tuberarum caroticarum

C. tuberis caroticis – tuberium caroticium

D. tubera caroticum – tuberae caroticae

E. tuber caroticus – tuberi carotici

92. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**anterior surfaces**»:

A. facies anteriores – facierum anteriorum

B. faciei anteriorus – facierum anteriorium

C. facies anteriorum – faciarum anterioris

D. facium anterium – faciei anterii

E. faciorum anteriorum – facies anteries

93. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**posterior septum**»:

A. septaposteriora – septorum posteriorum

B. septum posteriorum – septiposterum

C. septiposterior – septiorum posteriorum

D. septa posteriores – septa posterioris

E. septus posteriorus – septi posteriori

94. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**pterygoid processes**»:

A. processus pterygoidei – processuum pterygoideorum

B. processi pterygoidei – processarum pterygoidearum

C. processus pterygoideum – processuum pterygoidea

D. processa pterygoidea – processae pterygoideae

E. processarum pterygoidarum – processuum pterygoidei

95. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**superior canal**»:

A. meatus superiores – meatum superiorum

B. meates superiores – meatorum superiorum

C. meatus superius – meates superiores

D. meatus superiorus – meatum superiorum

E. meatis superior – meates superiorum

96. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**middle phalanges**»:

A. phalanges mediae – phalangium mediarum

B. phalangis mediis – phalangium medium

C. phalangium medium – phalanges mediarum

D. phalanguus medius – phalanguum mediorum

E. phalangiæ mediae – phalangiæ mediarum

97. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**interosseus membranes**»:

A. membranae interosseae – membranarum interossearum

B. membranum interosseum – membrana interossea

C. membranes interosseae – membranum interosseorum

D. membrana interossea – membranum interosseum

E. membranus interosseus – membranorum interosseorum

98. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**choroid plexus**»:

- A. **plexus vasculares – plexuum vascularium**
- B. plexes vasculares – plexus vascolorum
- C. plexua vascularia – plexum vascularum
- D. plexi vasculari – plexorum vascolorum
- E. plexus vascularis – plexus vasculares

99. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**interalveolar septum**»:

- A. **septum interalveolaria – septorum interalveolarium**
- B. septum interalveolarium – septi interalveolarii
- C. septorum interalveolaris – septa interalveolares
- D. septum interalveolare – septuum alveolarum
- E. septia interalveolaria – septiae interalveolariae

100. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**anterior margins**»:

- A. **margins anteriores – marginum anteriorum**
- B. marginis anterior – margins anteriores
- C. marginum anteriorum – marginis anterioris
- D. margina anteriora – marginae anteriores
- E. margo antierius – margins anterioris

101. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**arciform arteries**»:

- A. **arteriae arcuatae – arteriarum arcuatarum**
- B. arteria arcuata – arteriorum arcuatorum
- C. arterium arcuatum – arterii arcuatae
- D. arteriae arcuates – arteria arcuatus
- E. arteria arcuatae – arteriae arcuates

102. Choose the correct translation of Latin word-combination in Nominativus pluralis and Genetivus pluralis «**renal calices**»:

- A. **calces renales – calculum renalium**
- B. calcis renalis – calca renalia
- C. calculus renalius – calci renalii
- D. calculum renalum – calculum renalium
- E. calca renalis – calicae renale

103. Choose the correct translation of the term in Nom. and Gen. Singularis «**chronic disease**»:

- A. **morbis chronicus – morbi chronici**
- B. morbus chronicum – morbi chronici
- C. morbus chronicum – morbus chronici
- D. morbum chronicum – morbi chronicis
- E. morbus schronicus – morbus chronicis

104. Choose the correct translation of the term in Nom. and Gen. Singularis «**venous duct**»:

- A. **ductus venosus – ductus venosi**
- B. ductus venosus – ducti venosi

- C. ducta venosa – ductae venosae
- D. ductum venosum – ducti venosis
- E. ductus venosa – ductis venosae

105. Choose the correct translation of the terminNom. andGen. Singularis«**lumbar part**»:

- A. pars lumbalis – partis lumbalis**
- B. partis lumbale – patris lumbalis
- C. pars lumbicus – parsis lumbici
- D. pars lumbale – parsis lumbalis
- E. parsus lumbalus – parsi lumbali

106. Choose the correct translation of the terminNom. andGen. Singularis«**mental foramen**»:

- A. foramen mentale – foraminis mentalis**
- B. foraminis mentalis – foraminum mentalum
- C. foramen mentalum – foramenis mentali
- D. foramen mentalus – forameni mentali
- E. foramina mentale – foramini mentalis

107. Choose the correct translation of the terminNom. andGen. Singularis«**right hand**»:

- A. manus dexter – manus dextri**
- B. manum dextrum – mani dextri
- C. manus dextrus – manis dextris
- D. manus dexter – mani dextri
- E. manus dextra – manusis dexteris

108. Choose the correct translation of the terminNom. andGen. Pluralis«**palatine canals**»:

- A. canales palatini – canalium palatinorum**
- B. canalis palatina – canales palatines
- C. canali palatini – canalia palatinia
- D. canalis palatines – canalium palatinium
- E. canala palatina – canales palatinia

109. Choose the correct translation of the terminNom. andGen. Pluralis«**salivary glands**»:

- A. glandulae salivariae – glandularum salivariarum**
- B. glandules salivares – glandulae salivarae
- C. glandules salivares – glandulerum saliverum
- D. glandulae salivaria – glandulae salivariarum
- E. glandularum salivariae – glandulium salivarium

110. Choose the correct translation of the terminNom. andGen. Pluralis«**cavernous bodies**»:

- A. corpora cavernosa – corporum cavernosorum**
- B. corporae cavernosae – corpores cavernoses
- C. corpora cavernoses – corpororum cavernosorum
- D. corpua cavernosua – corpuum cavernosuum
- E. corpus cavernosus – corporum cavernosum

111. Choose the correct translation of the terminNom. andGen. Pluralis«**longitudinal layers**»:

- A. strata longitudinalia – stratorum longitudinalium**
- B. stratae longitudinales – strates longitudinalia
- C. stratum longitudinalum – stratum longitudinalium
- D. strates longitudinales – strata longitudinalia
- E. strata longitudinalia – strates longitudinaliorum

112. Choose the correct translation of the term in Nom. and Gen. Pluralis «nasal cartilages»:

- A. **cartilagine nasales – cartilaginum nasalium**
- B. cartilages nasalum – cartilagium nasalium
- C. cartilagae nasalae – cartilagorum nasalorum
- D. cartilagua nasalialia – cartilaguum nasaluum
- E. cartilagine nasalis – cartilagina nasalialia

113. Find the correct translation «synovial vagina of the tendon of radial flexor of the wrist»:

- A. **vagina synovialis tendinis musculi flexoris radialis carpi**
- B. synovialis vagina tendo radialis musculi flexor
- C. tendo vaginae synovialis musculus radialis flexor
- D. vagina tendinis musculus flexor radialis synovialis
- E. musculus flexor radialis tendinis vaginae synovialis

115. Find the correct translation «internal acoustic canal of the posterior surface of the pyramid of temporal bone»:

- A. **meatus auditivus internus faciei posterioris pyramidis ossis temporalis**
- B. internus auditivus meatus facies posterior pyramidis temporalis ossis
- C. meatus auditivus faciei posterior pyramis os temporale internum
- D. facies posterior meatus auditivi interni pyramidis ossis temporale
- E. pyramis faciei posterioris meatus auditivus internus temporalis ossis

116. Find the correct translation «mucous membrane of laryngeal part of the pharynx cavity»:

- A. **tunica mucosa partis laryngeae cavitatis pharyngis**
- B. pars laryngeus tunicae mucosae cavitatis pharyngis
- C. cavitas mucosae tunicae partis laryngis pharynx
- D. mucosa tunica laryngeus partis cavitas pharyngis
- E. cavitas pharyngis tunicae mucosae partis larynx

117. Find the correct translation «nodules of semilunar valves of the right ventricle of the heart»:

- A. **noduli valvularum semilunarium ventriculi dextri cordis**
- B. nodulus valvulae semilunaris ventriculorum dextrum cordis
- C. valvulae semilunares nodulorum ventriculi dexter cordis
- D. noduli semilunaris valvularum cordis ventriculus dexter
- E. cor dexter ventriculi nodulorum valvulae semilunarium

118. Find the correct translation «foramina of the pulmonary veins of the left atrium»:

- A. **foramina venarum pulmonalium atrii sinistri**
- B. foramen pulmonale venae atrii sinistri
- C. venae pulmonales foraminis sinistri atrium
- D. vena sinistra foramen pulmonalis atrium
- E. atrium sinistrum foraminis pulmonalis venarum

119. Find the correct translation «incisions of the spinal cord of central nervous system»:

- A. **incisiones medullae spinalis systematis nervosae centralis**
- B. incisionis medullae spinalis systemae nervosa centralis
- C. medulla spinalis incisionum centralis nervosae systematis
- D. systema nervosa centralis incisionis medullae spinalis
- E. incisiones medulla spinalis systematis nervosum centrale

120. Find the correct translation «**blood vessels of internal ear**»:

- A. **vasa sanguinea auris internae**
- B. sanguinea vasa internae auris
- C. vasa auris internae sanguinea
- D. vasa auris sanguinea internae
- E. vas sanguineum auris internae

121. Find the correct translation «**hole of the head of thigh bone**»:

- A. **fossa capitis ossis femoralis**
- B. fossa ossis femoralis capitis
- C. fossa capitis femoralis ossis
- D. fossa ossis capitis femoralis
- E. ossis femoralis capitis fossa

122. Find the correct translation «**tendinous arch of levator ani muscle**»:

- A. **arcus tendineus musculi levatoris ani**
- B. tendineus arcus levatoris musculi ani
- C. tendineus arcus musculi levatoris ani
- D. arcus musculi levatoris ani tendineus
- E. ani musculi levatoris arcus tendineus

123. Find the correct translation «**anterior intramuscular septum of the crus**»:

- A. **septum intermusculare cruris anterius**
- B. cruris anterius intermuscular septum
- C. septum intermusculare anterius cruris
- D. anterius intermusculare septum cruris
- E. cruris septum intermusculare anterius

124. Find the correct translation «**posterior short ciliar arteries**»:

- A. **arteriae ciliares breves posteriores**
- B. posteriores breves ciliares arteriae
- C. ciliares breves arteriae posteriores
- D. arteriae posteriores breves ciliares
- E. breves ciliares arteriae posteriores

125. Find the correct translation «**trochanteric bursae of medial gluteal muscle**»:

- A. **bursae trochantericae musculi glutei medii**
- B. trochantericae bursae medii glutei musculi
- C. trochantericae bursae musculi medii glutei
- D. bursae trochantericae medii glutei musculi
- E. musculi glutei medii bursae trochantericae

126. Find the correct translation «**posterior upper alveolar foramina**»:

- A. **foramina alveolaria superiora posteriora**
- B. posteriora superiora alveolaria foramina
- C. foramen alveolare superius posterius
- D. alveolaria foramina superiora posteriora
- E. foramina posteriora superiora alveolaria

127. Find the correct translation «**intramuscular bursae of gluteal muscles**»:

- A. **bursae intermusculares musculorum gluteorum**
- B. intermusculares bursae gluteorum musculorum

- C. intermusculares bursae musculōrum glutaeōrum
- D. bursa intermusculari muscoli glutaei
- E. bursa intermuscularis musculōrum glutaeōrum

128. Find the correct translation «**vagina of abdominal rectus muscle**»:

- A. vagina muscūli recti abdominis**
- B. vagina recti muscūli abdominis
- C. vagina abdominis recti muscūli
- D. vaginae muscūli recti abdominis
- E. vaginae musculōrum rectōrum abdominis

129. Find the correct translation «**furrow of the tendon of long flexor muscle of hallux**»:

- A. sulcus tendīnis muscūli flexōris hallūcis longi**
- B. sulcus muscūli flexōris tendīnis longi hallūcis
- C. sulcus tendīnis hallūcis longi muscūli flexōris
- D. hallūcis longi muscūli flexōris tendīnis sulcus
- E. muscūli flexōris tendīnis sulcus hallūcis longi

130. Find the correct translation and determine the right word order «**incisive foramen of incisive hole of external skull base**»:

- A. foramen incisivum fossae incisivae basis cranii externae**
- B. incisivus foramen fossae incisivae basis cranium externum
- C. foramen incisivum fossa incisiva basis cranium externum
- D. fozsum incisivum foraminis incisivi basis crania externae
- E. incisivum foramen incisivae fossae basis externae cranii

131. Find the correct translation and determine the right word order «**linguapharyngeal part of constrictor muscle of upper pharynx**»:

- A. pars glossopharyngea muscoli constrictoris pharyngis superioris**
- B. glossopharyngeus pars constrictori pharyngis superioris
- C. pars glossopharyngea musculus constrictor pharynx superior
- D. superioris pharyngis muscoli constrictoris pars glossopharyngeum
- E. pars glossopharyngis consrictoris pharyngis superior

132. Find the correct translation and determine the right word order «**proximal radioulnar joint of the free upper extremity**»:

- A. articulatio radioulnaris proximalis membri superioris liberi**
- B. proximalis radioulnaris articulationis membrum liberi superioris
- C. articulatio membri superior liberi proximalis radioulnaris
- D. proximalis radioulnaris membrum articulationis superioris liberum
- E. articulatio radioulnare proximale membrum superioris liberi

133. Find the correct translation and determine the right word order «**posterior crus of internal capsule of brain cortex**»:

- A. crus capsulae internae corticis cerebri posterius**
- B. cruris posterior internus capsulus corticis cerebri
- C. crus posterior capsulae internae cortex cerebri
- D. posterius crus internae capsulae corticis cerebris
- E. posterior cruris capsulis internis cortexis cerebrum

134. Find the correct translation and determine the right word order «**diaphragm of the saddle of dura mater of the brain**»:

- A. diaphragma sellae durae matris encephali**
B. diaphragmum selli mater durae encephali
C. diaphragmus matris sellae durae encephalon
D. diaphragma dura sellae matris encephali
E. diaphragmis sellae durae matris encephaloni

135. Translate the term«**pelvic foramina**»:

- A. foramina pelvica**
B. foramen pelvicum
C. foramena pelvica
D. foraminum pelvicum
E. foramen pelvica

136. Translate the term«**zygomatic bones**»:

- A. ossa zygomatica**
B. ossa zygomatici
C. ossis zygomaticum
D. ossa zygomaticus
E. os zygomatica

137. Translate the term«**plates of pterygoid processes**»:

- A. laminae processuum pterygoideorum**
B. lamina processus pterygoideus
C. laminae processuum pterygoideuum
D. laminae processus pterygoideorum
E. laminae processus pterygoidei

138. Translate the term«**ganglia of sympathetic plexuses**»:

- A. ganglia plexuum sympathicorum**
B. ganglia plexus sympatici
C. ganglia plexuum sympathicum
D. ganglion plexus sympathicus
E. ganglia plexorum sympathicorum

139. Translate the term«**fibrous articulations**»:

- A. articulationes fibrosae**
B. articulatio fibrosus
C. articulationis fibrosae
D. articulationes fibroses
E. articulatio fibrosae

140. Translate the term«**nuclei of cranial nerves**»:

- A. nuclei nervorum cranialium**
B. nuclei nervus cranialis
C. nuclei nervi craniales
D. nucleus nervorum cranialis
E. nucleus nervi cranialis

141. Translate the term«**foramina of pulmonary veins**»:

- A. foramina venarum pulmonalium**
B. foramen venae pulmonales
C. foramines venarum pulmonalium

- D. foramina venarum pulmonalis
- E. foramena venae pulmonis

142. Translate the term«**septa of sphenoid sinuses**»:

- A. septasinuumspheoidalium**
- B. septasinussphenoidalis
- C. septumsinuumspheoidalium
- D. septasinuumspheoidalum
- E. septessinussphenoidale

143. Translate the term«**abdominal regions**»:

- A. regionesabdominales**
- B. regionesabdominalis
- C. regioabdominalis
- D. regionaeabdominalae
- E. regionisabdominis

144. Translate the term«**bones of lower extremities**»:

- A. ossa membrorum inferiorum**
- B. ossa membrorum inferiores
- C. ossa membri inferioris
- D. ossis inferiorum membrorum
- E. ossea membri inferior

145. Translate the term«**right margin of the uterus**»:

- A. margouteridexter**
- B. margouteridextra
- C. margouterusdextrum
- D. marginesuterusdextri
- E. marginisuteridexter

146. Translate the term«**capsule of the pancreas**»:

- A. capsula pancreatis**
- B. capsula glandulae pancreatis
- C. capsula pancreas
- D. capsulae pancreatis
- E. capsula glandulae pancreas

147. Choose the correct translation of the termNom. andGen. Pluralis«**pharyngeal glands**»:

- A. glandulaepharyngeae- glandularumpharyngearum**
- B. glandulaelaryngeae- glandularumlaryngearum
- C. glandulapharyngea-glandulaepharyngeae
- D. glandulae laryngeae- glandularum laryngeum
- E. glandula pharyngis- glandulae pharyngea

148. Translate the term«**tubercle of cervical vertebrae**»:

- A. tuberculum vertebrarum cervicalium**
- B. tuberculum vertebrae cervicalis
- C. tuberculum vertebrarum cervicalum
- D. tuberculi vertebrarum cervicalis
- E. tubercula vertebrae cervicaliae

149. Translate the term«**incisures of the cartilage**»:

A. incisurae cartilaginis

B. incisurae cartilagine

C. incisura cartilaginis

D. incisura cartilaginea

E. incisurae cartilago

150. Translate the term«**lower teeth**»:

A. dentes inferiores

B. dentis inferioris

C. dentium inferiorum

D. dentes inferiorae

E. dens inferiores

Section IV «I-V Declensions of Nouns»

1. Choose the correct case of the word **Retinas**:

- A. **Acc.Plur.**
- B. Dat.Sing.
- C. Acc.Sing.
- D. Dat. Plur.
- E. Nom.Plur

2. Choose the correct case of the word **Arteriae**:

- A. **Nom.Plur.**
- B. Gen. Plur.
- C. Abl.Sing.
- D. Acc.Sing.
- E. Acc.Plur.

3. Choose the correct case of the word **Costa**:

- A. **Abl.Sing**
- B. Abl. Plur.
- C. Acc.Plur.
- D. Gen.Sing.
- E. Gen.Plur.

4. Choose the correct case of the word **Cerebri**:

- A. **Nom. Plur.**
- B. Dat.Sing.
- C. Gen.Plur.
- D. Acc.Plur.
- E. Dat. Plur.

5. Choose the correct case of the word **Bulbo**:

- A. **Abl.Sing.**
- B. Nom.Plur.
- C. Gen. Plur.
- D. Acc.Sing.
- E. Nom.Sing

6. Choose the correct case of the word **Atriorum**:

- A. **Gen.Plur.**
- B. Abl.Sing
- C. Abl. Plur.
- D. Gen.Sing.
- E. Acc. Sing.

7. Choose the correct case of the word **Dorso**:

- A. **Abl.Sing.**
- B. Acc.Sing.
- C. Gen.Plur.
- D. Dat. Plur.
- E. Acc. Plur.

8. Choose the correct case of the word **Membrorum**:

- A. **Gen. Plur.**
- B. Dat.Plur.
- C. Abl.Sing.
- D. Acc.Plur.
- E. Abl.Plur.

9. Choose the correct case of the word **Labia**:

- A. **Nom. Plur.**
- B. Abl.Sing
- C. Acc.Sing.
- D. Gen.Plur.
- E. Nom.Sing

10. Choose the correct case of the word **Ostium**:

- A. **Acc.Sing.**
- B. Dat.Sing.
- C. Nom.Plur.
- D. Acc.Plur.
- E. Gen.Sing

11. Choose the correct case of the word **Trunci**:

- A. **Gen.Sing.**
- B. Acc.Plur.
- C. Gen. Plur.
- D. Abl.Sing.
- E. Dat.Plur

12. Choose the correct case of the word **Loborum**:

- A. **Gen.Plur.**
- B. Abl.Sing
- C. Nom.Plur.
- D. Acc.Sing.
- E. Gen.Sing

13. Choose the correct case of the word **Musculum**:

- A. **Acc.Sing**
- B. Nom.Plur.
- C. Abl.Sing.
- D. Gen.Plur.
- E. Nom.Sing.

14. Choose the correct case of the word **Ventriculi**:

- A. **Nom.Plur.**
- B. Nom.Sing.
- C. Abl.Sing.
- D. Gen.Plur.
- E. Acc.Sing.

15. Choose the correct case of the word **Nervo**:

- A. **Abl.Sing.**
- B. Nom.Plur.

- C. Abl.Sing.
- D. Gen.Plur.
- E. Dat. Plur.

16. Choose the correct case of the word **Palatini**:

- A. Gen.Sing.**
- B. Dat.Plur.
- C. Abl.Sing.
- D. Gen.Plur.
- E. Dat.Sing.

17. Choose the correct case of the word **Truncum**:

- A. Acc.Sing.**
- B. Abl.Sing
- C. Nom. Plur.
- D. Dat. Plur.
- E. Gen. Sing.

18. Choose the correct case of the word **Atriorum**:

- A. Gen. Plur.**
- B. Nom. Plur.
- C. Acc.Sing.
- D. Abl.Plur.
- E. Acc. Sing.

19. Choose the correct case of the word **Ligamenta**:

- A. Nom. Plur.**
- B. Gen. Plur.
- C. Acc. Sing.
- D. Abl. Plur.
- E. Nom. Sing.

20. Choose the correct case of the word **Ligamenta**:

- A. Nom. Plur.**
- B. Gen. Plur.
- C. Acc.Sing.
- D. Abl.Plur.
- E. Gen. Sing

21. Determine which line with word combination **late tooth** is correct in Abl Sing.:

- A. dente serotino**
- B. dento serotino
- C. dente serotina
- D. dentis serotino
- E. denti serotino

22. Which type of declension has the noun **head** (caput, itis n):

- A. Consonant**
- B. Mixed
- C. In singular form declines by consonant model, in plural – by mixed model
- D. has special declension
- E. vowel

23. Which type of declension has the noun **bone** (os, ossis):
- Mixed**
 - Consonant
 - In singular form declines by consonant model, in plural – by mixed model
 - has special declension
 - vowel
24. Determine which line with word combination **white flower** is correct in Abl Sing.:
- flore albo**
 - flori alba
 - floris albo
 - flore albi
 - flori albo
25. Which type of declension has the noun **heart** (cor, cordis n):
- Mixed**
 - Consonant
 - In singular form declines by consonant model, in plural – by mixed model
 - has special declension
 - vowel
26. Which type of declension has the noun **liver** (hepar, atis n):
- Vowel
 - Mixed
 - In singular form declines by consonant model, in plural – by mixed model
 - has special declension
 - Consonant
27. Determine the case of the word-combination **pulmones sinistro**:
- Abl. Sing.**
 - Dat. Pl.
 - Acc. Sing.
 - Nom. Pl.
 - Gen. Pl.
28. Determine which line with word combination **broad head** is correct in Abl Sing.:
- capite lato**
 - capiti lato
 - capitis lato
 - capite lata
 - capite lato
29. Determine which line with word combination **right foot** is correct in Abl. Sing.:
- pede dextro**
 - pedi dextro
 - pede dextra
 - pedi dextra
 - pes dextro
30. Determine the case of the noun **nervo**:
- Dativus**

- B. Accusativus
- C. Ablativus
- D. Nominativus
- E. Genetivus

31. Determine the case and number of the word-combination **lineas superiores**:

- A. Accusativus Pl.**
- B. Genetivus Sing.
- C. Dativus Sing.
- D. Nominativus Pl.
- E. Ablativus Pl.

32. Determine the case of the noun **fibulam**:

- A. Accusativus**
- B. Genetivus
- C. Dativus
- D. Nominativus
- E. Ablativus

33. Choose the correct translation of the word-combination **under the shoulder blade**:

- A. sub scapulam**
- B. sub scapula
- C. in scapula
- D. in scapulam
- E. pro scapula

34. Choose the line with preposition in **Ablativus**:

- A. in aqua**
- B. ad hypertoniā
- C. honoris causa
- D. per telam
- E. amicitiae gratia

35. Choose the correct translation of the word-combination **around gums**:

- A. circumgingivas**
- B. sub gingiva
- C. ad gingivam
- D. pergingivae
- E. in gingivis

36. Choose the correct translation of the word-combination **with roots**:

- A. cum radicibus**
- B. cum radice
- C. cum radix
- D. cum radico
- E. cum radices

37. Choose the line with preposition in **Ablativus**:

- A. in gingivis**
- B. inter costas
- C. sub linguam
- D. ante cenam

E. ad aegrotam

38. Choose the line with preposition in **Accusativus**:

A. **inter vertebrae**

B. sub aqua

C. pro officina

D. honoris causa

E. de costis

39. Choose the line with preposition in **Accusativus**:

A. **ante cenam**

B. sub aqua

C. in tabulettis

D. ex ollis

E. honoris causa

40. Choose the line with preposition in **Accusativus**:

A. **per telam**

B. cum aqua

C. pro patria

D. a vertebra

E. amicitiae gratia

41. Determine which line with word-combination **palatine artery** is correct in Abl Sing.:

A. **arteria palatina**

B. arteriae palatine

C. arterias palatinas

D. arteriarum palatarum

E. arteriis palatinis

42. Which type of declension has the noun **mouth** (os, oris)?

A. **Consonant**

B. mixed

C. In singular form declines by consonant model, in plural – by mixed model

D. has special declension

E. vowel

43. Which type of declension has the noun **tooth** (dens, dentis)?

A. **Mixed**

B. Consonant

C. In singular form declines by consonant model, in plural – by mixed model

D. has special declension

E. vowel

44. Determine which line with word-combination **blind foramen** is correct in Abl Sing.:

A. **foramine caeco**

B. foraminis caeco

C. foramina caeca

D. foramin caeco

E. foramen caecum

45. Which type of declension has the noun **apex** (apex, icism):
- Consonant**
 - Mixed
 - In singular form declines by consonant model, in plural – by mixed model
 - has special declension
 - vowel
46. Which type of declension has the noun **rete** (rete, ism):
- vowel
 - Mixed
 - In singular form declines by consonant model, in plural – by mixed model
 - has special declension
 - consonant
47. Determine the case of the word-combination **dentecarioso**:
- Abl. Sing.**
 - Dat. Pl.
 - Acc. Sing.
 - Nom. Pl.
 - Gen. Pl.
48. Determine which line with word-combination **adipose body** is correct in Abl. Sing.:
- corpore adiposo**
 - corpora adipose
 - corporis adiposi
 - corpus adiposum
 - corporibus adiposis
49. Determine which line with word-combination **right cheek** is correct in Abl. Sing.:
- bucca dextra**
 - buccarum dextrarum
 - buccae dextrae
 - buccas dextras
 - buccam dextram
50. Determine the case of the word **gingivam**:
- Accusativus**
 - Dativus
 - Ablativus
 - Nominativus
 - Genetivus
51. Determine the case and number of the word-combination **denturas inferiōres**:
- Accusativus Pl.**
 - Genetivus Sing.
 - Dativus Sing.
 - Nominativus Pl.
 - Ablativus Pl.
52. Determine the case of the word **suturae**:
- Genetivus**
 - Accusativus

- C. Dativus
- D. Nominativus
- E. Ablativus

53. Choosethecorrecttranslationoftheword-combination**into the pulp**:

- A. inpulpa**
- B. sub pulpa
- C. inpulpa
- D. sub pulpam
- E. pro pulpa

54. Choose the line with preposition in**Ablativus**:

- A. in fossa**
- B. ad alveolam
- C. apud tempores
- D. per basim
- E. per os

55. Choosethecorrecttranslationoftheword-combination**on the teeth**:

- A. in dentibus**
- B. sub dentes
- C. ad dentes
- D. per dentes
- E. a dentibus

56. Choosethecorrecttranslationoftheword-combination**from plates of cartilage**:

- A. de laminis cartilaginis**
- B. de laminam cartilaginis
- C. de laminarum cartilaginis
- D. de laminae cartilaginis
- E. de laminas cartilaginis

57. Choose the line with preposition in**Ablativus**:

- A. in foramine**
- B. inter oculos
- C. sub denti
- D. ante alveolam
- E. ad gingivam

58. Choose the line with preposition in**Accusativus**:

- A. inter dentes**
- B. sub costa
- C. sine causa
- D. de costis
- E. ex herbis

59. Choose the line with preposition in**Accusativus**:

- A. apud collum**
- B. sub lingua
- C. in tabulettis
- D. ex ollis
- E. honoris causa

60. Choose the line with preposition in **Ablativus**:

- A. **ex herbis**
- B. contra malariam
- C. ad ollam
- D. intra venam
- E. ante cenam

61. Choose the case of the word **retibus**:

- A. **Dat. Plur.**
- B. Acc. Plur
- C. Gen. Sing.
- D. Dat. Sing.
- E. Nom. Plur.

62. Choose the case of the word **articulationes**:

- A. **Nom. Plur**
- B. Gen. Plur.
- C. Acc. Sing.
- D. Abl. Sing.
- E. Nom. Sing.

63. Choose the line with endings of III declension nouns of masculine gender in Nom. Sing.:

- A. **-o, -or, -os, -er, -es, -ex**
- B. -a, -ae
- C. -us, -um, -on
- D. -onis, -oris, -etis, -icis
- E. -s, -m, -n

64. Determine the stem of the noun **foramen**:

- A. **foramin-**
- B. foraminis-
- C. foram-
- D. forame-
- E. forami-

65. Choose the case of the noun **dentēs**:

- A. **Nom. Plur.**
- B. Dat. Plur.
- C. Acc. Sing.
- D. Abl. Sing.
- E. Dat. Sing

66. Choose the case of the noun **phalangium**:

- A. **Gen. Plur.**
- B. Acc. Plur.
- C. Abl. Sing.
- D. Dat. Plur.
- E. Nom. Sing.

67. Determine the stem of the noun **frons**:

- A. **front-**

- B. fron-
- C. frontis-
- D. frons-
- E. fronti-

68. Determine the stem of the noun **rete**:

- A. **ret-**
- B. rete-
- C. rent-
- D. retes-
- E. retis-

69. Choose the correct translation of the word-combination **blind foramen**:

- A. **foramen caecum**
- B. foramen caeca
- C. foraminis caeci
- D. caecum foramen
- E. foraminis caecum

70. Choose the correct translation of the word-combination **arterial rete**:

- A. **rete arteriosum**
- B. rete arteriosus
- C. rete arteriosa
- D. arteriosa rete
- E. arteriosae retae

71. Choose the line with endings of III declension nouns of feminine gender in Nom. Sing.:

- A. **-as, -es, -is, -us, -do, -go, -io**
- B. -a, -ae
- C. -o, -or, -os, -er, -es, -ex
- D. -onis, -oris, -etis, -icis
- E. -os, -r, -s, -x

72. Determine the case of the word **foramine**:

- A. **Abl. Sing**
- B. Abl. Plur.
- C. Gen. Sing
- D. Gen. Plur.
- E. Gen. Sing

73. Determine the case of the word **apicem**:

- A. **Acc. Sing.**
- B. Abl. Plur.
- C. Gen. Sing
- D. Gen. Plur.
- E. Nom. Plur.

74. Determine the stem of the noun **tempor**:

- A. **tempor -**
- B. temp-
- C. tem-
- D. tempo-

E. tempori-

75. Choose the correct translation of the word-combination **deep root**:

- A. **radix profunda**
- B. radix profundus
- C. radix profundum
- D. profundum radix
- E. radicis profundae

76. Choose the correct translation of the word-combination **heel tendon**:

- A. **tendo calcaneus**
- B. tendines calcanei
- C. calcaneus tendo
- D. tendinis calcaneus
- E. tendinis calcanei

77. Choose the line with endings of III declension nouns of neuter gender in Nom. Sing.:

- A. **-ma, -e, -c, -l, -en, -ut**
- B. -onis, -oris, -etis, -icis
- C. -us, -um, -on
- D. -as, -es, -is, -us, -do, -go, -io
- E. -us, -di, -go, -oi

78. Determine the stem of the noun **cartilago**:

- A. **cartilagin -**
- B. cartilag-
- C. cartilago-
- D. cartil-
- E. cartilagi-

79. Choose the correct translation of the word-combination **long head**:

- A. **caput longum**
- B. caput longa
- C. caput longi
- D. caput longus
- E. caputis longi

80. Choose the correct translation of the word-combination **peripheric system**:

- A. **systema periphericum**
- B. systema peripherica
- C. systematis periphericum
- D. systema periphericus
- E. systemae peripherici

81. Choose the correct form of the word **«facies»** in Abl. singularis:

- A. **facie**
- B. facierum
- C. faciorum
- D. faciem
- E. faciei

82. Choose the correct form of the word **«facies»** in Dat. pluralis:

- A. faciorum
- B. faciei
- C. **faciebus**
- D. faciem
- E. facie

83. Choose the correct translation of the word-combination«**posterior articular surface**»:

- A. **faciesarticularis posterior**
- B. faciesarticulare posterior
- C. faciesarticulares posterior
- D. facieiarticularisposterioris
- E. facies posterior articularis

84. Determine the case of the word «**scabiem**»:

- A. **Accusativus**
- B. Ablativus
- C. Dativus
- D. Nominativus
- E. Genetivus

85. Choose the correct translation of the word-combination«**facies dorsales digitorum**»:

- A. Dorsal surface of the finger
- B. **Dorsal surface of the fingers**
- C. Of the dorsal surface of the finger
- D. On the dorsal surface of the finger
- E. Surfaces of the dorsal finger

86. Determine the case of the word «**rabierum**»:

- A. Nominativus
- B. Dativus
- C. Ablativus
- D. **Genetivus**
- E. Accusativus

87. Choose the line with the nouns of V declension:

- A. **species, superficies, res, caries**
- B. dies, cortex, fornix, vertex
- C. tuber, pes, pyramis, axis
- D. fascia, ren, cutis, foramen
- E. gaster, pelvis, tuber, lien

88. Choose the correct translation of the word«**of the surfaces**»:

- A. **facierum**
- B. faciei
- C. facees
- D. facies
- E. faciea

89. Determine the correct form in Nom. and Gen. Pluralis«**articular surfaces**»:

- A. **faciesarticulares – faciērumarticularium**
- B. faciesarticularis – faciērumarticularis
- C. faciesarticulares – faciēiarticularis

- D. faciesarticularis – faciēiarticularium
- E. faciesarticulara – faciērumarticulērum

90. Determine the correct form in Acc. pluralis of the word «**caries**»:

- A. **caries**
- B. carierum
- C. cariebus
- D. cariei
- E. carie

91. Choose the correct translation of the word-combination «**deep caries**»:

- A. **caries profunda**
- B. carieprofundum
- C. caries profundum
- D. caries profundus
- E. cariebumprofundarum

92. Determine the case of the word «**cariem**»:

- A. **Accusativus**
- B. Nominativus
- C. Dativus
- D. Ablativus
- E. Genetivus

93. Choose the line with the nouns of V declension:

- A. **facies, rabies, species, scabies**
- B. dies, series, teres, biceps
- C. canalis, pleura, vomer, carotis
- D. cerebellum, nervus, ganglion, apertura
- E. cor, porus, vertex, ala

94. Determine the correct form of the word «**species**» in Dat. singularis:

- A. **speciei**
- B. specierum
- C. species
- D. speciorum
- E. speciebus

95. Choose the correct translation of the word «**scabies**» in Genetive case:

- A. **scabiei**
- B. scabies
- C. scabie
- D. scabierum
- E. scabierus

96. Choose the correct translation of the word-combination «**antiasthmatic species**»:

- A. **species antiasthmatica**
- B. specieantiasthmatica
- C. specie antiasthmaticae
- D. specierumantiasthmaticorum
- E. specie antiasthmatica

97. Determine the correct form of the word «**superficies**» in Abl. pluralis:

- A. **superficiebus**
- B. superficiei
- C. superficie
- D. superficierum
- E. superficies

98. Determine the case of the word «**specie**»:

- A. **Ablativus**
- B. Accusativus
- C. Dativus
- D. Genetivus
- E. Nominativus

99. Determine the case of the word «**facierum**»:

- A. **Genetivus**
- B. Ablativus
- C. Dativus
- D. Accusativus
- E. Nominativus

100. Choose the correct translation of the word-combination «**tongue surface**»:

- A. **facieslingualis**
- B. facierumlingualium
- C. facieslinguales
- D. facieilinguales
- E. facieilingualis

Section V «Clinical Diagnosis»

1. Select correct option for clinical diagnosis “**tuberculosis of lymphatic glands**”:
A. tuberculosis nodulorum lymphaticorum
B. tuberculosis pulmonis sinistri
C. tuberculosis articulationis genussinistri
D. haemorrhagia subarachnoidalis cerebri
E. sarcoma haemorrhagicum multiplex
2. Select correct option for clinical diagnosis «**veins obstruction of the left lung**»:
A. thrombosis venarum pulmonis sinistri
B. venae retinae thrombosis
C. nervus neuritis optici
D. thrombosis lobuli dextri pulmonis cavernosa
E. phlebotaxis inferiorum membrorum
3. Select correct option for clinical diagnosis “**urethritis acuta**”:
A. acute inflammation of urinary tract
B. acute inflammation of ureter
C. acute inflammation of urinary tracts
D. chronic inflammation of urinary tracts
E. inflammation of kidney
4. Select correct option for clinical diagnosis “**herpes zoster**”:
A. shingles
B. inflammation of ureter
C. kidney
D. obstruction
E. lymphatic glands
5. Select correct option for clinical diagnosis “**perforation peritoneal inflammation**”:
A. peritonitis perforans
B. peritonitis canceromatosa
C. peritonitis diffusa
D. peritonitis gangrenosa
E. hernia diaphragmatica
6. Select correct option for clinical diagnosis “**secondary infection**”:
A. infectio secundaria
B. infectio primaria
C. infectio chirurgica
D. infectio epidemica
E. infectio focalis
7. Select correct option for clinical diagnosis “**myelocele**”:
A. hernia medullae spinalis
B. hepatographia radioisotopica
C. ruptura cordis
D. cancer pylori
E. angina pectoris

8. Select Latin term that corresponds to the Greek diagnosis “**gastritis**”:
A. inflammatio ventriculi
 B. endometriosis infectiosa
 C. stenocardia
 D. hypopituitarismus
 E. ruptura vaginae
9. Select Latin term that corresponds to the Greek diagnosis “**angioneurosis**”:
A. dystonia vegetovascularis
 B. hepatitis acuta
 C. angina pectoris
 D. neurosis atrogena
 E. hernia medullae spinalis
10. Select Latin term that corresponds to the Greek diagnosis “**cardiorrhexis**”:
A. ruptura cordis
 B. hepatographia radioisotopica
 C. ruptura uteri
 D. carcinoma stomatis hepatis
 E. hernia medullae spinalis
11. Select Latin term that corresponds to the Greek diagnosis “**stenocardia**”:
A. angina pectoris
 B. hepatographia radioisotopica
 C. cancer uteri
 D. hernia medullae spinalis
 E. dystonia vegetovascularis
12. Select Latin term that corresponds to the Greek diagnosis “**radiohepatographia**”:
A. hepatographia radioisotopica
 B. angina pectoris
 C. cancer hepatis diffusus
 D. hernia medullae spinalis
 E. dystonia vegetovascularis
13. Select Latin term that corresponds to the Greek diagnosis “**metrocarcinoma**”:
A. cancer uteri
 B. hepatographia radioisotopica
 C. angina pectoris
 D. hernia medullae spinalis
 E. dystonia vegetovascularis
14. Select correct endings for the clinical diagnosis “**Canc... pulmon... diffus...**”:
A. -ae, -arum, -e
 B. -e, -um, -a
 C. -er, -um, -us
 D. -i -orum, -i
 E. -es. – um, -es
15. Select correct endings for the clinical diagnosis “**Morb.. haemorrhagic... neonat...**”:
A. -us, -us, -orum

- B.-us,-li, -orum
- C.-a, -a, -i
- D.-orum, -es, um
- E. -i, -i, ae

16. Select correct endings for the clinical diagnosis “**Degenerat... retin... pigmentos..**”:

- A.-io, -ae, -a**
- B.-a, -io, -us
- C.- um,- es, -a
- D.-er, -us, -a
- E.-ae, -uum, -arum

17. Select correct endings for the clinical diagnosis “**Neuri... nerv... acustic... bilateral..**”:

- A.-is, -i, -i,- is**
- B.-us, ae, -um, --is
- C.-is,- um, -i, -orum
- D.-ae, - is, -um, -ae
- E.-i, -orum, -us, -uum

18.Select correct endings for the clinical diagnosis“**Ruptur... traumatic... membran... tympan...**”:

- A.-a, -a, -ae, -i**
- B.-ae, -is, -um, arum
- C.-a, -is, is, -ium
- D.- es, - ium, - is, -is
- E.- ua, -erum, -orum, -ium

19.Select correct endings for the clinical diagnosis “**Myo... submucos... cav.. uter...**”:

- A.-ma, -um, -i, -i**
- B.-erum, -orum, -arum, -o, -e
- C.-io, - us, -a, -ium, -i
- D.-i, - o, -a, -us
- E.- ae, -arum, -is, es

20. Select correct endings for the clinical diagnosis “**Haemato... subdural... acut...**”:

- A.-ma, -e, -um**
- B.-um, -a, -e
- C.-e, -um, -a,
- D.-ae, - um, - us
- E.-us, -a, um

21. Select correct endings for the clinical diagnosis “**Asth... bronchial... infectiosoallergic...**”:

- A.-ma, -e, -um**
- B. -e, -um, ma
- C.-um, -us, -erum
- D.-is, -is, -e
- E.-us, -a, um

22. Select Latin term that corresponds to the Greek diagnosis “**acutum**”:

- A. carcinomapulmonumacut...**
- B. otitis media catarrhalis acut...
- C. infarctus myocardii acut...

- D. abscessus retropharyngeus acut...
- E. morbus respiratorius acut...

23. Select correct option of the translation of clinical diagnosis “**hepatic cirrhosis of viral etiology**”:

- A. cirrhosis hepatis aethiologiae viralis**
- B. cirrhosis hepatica viralis aethiologia
- C. hepaticus cirrhosis aethiologiae viralae
- D. cirrhosis aethiologia viralis hepatis
- E. virala aethiologia hepatis cirrhosis

24. Select option with the correct diagnosis:

- A. Abscessus hepatis lymphogenes**
- B. atrophica ductus cysticae
- C. cholecystitis gangrenosa
- D. eczema dyshidrotica
- E. cholecystitis purulentus

25. Select option with incorrect diagnosis:

- A. insufficientia circulatio sanguinis**
- B. morbus cordis ischaemicus
- C. endocarditis bacterialis subacuta
- D. dermatitis eczematosa infectiosa
- E. dermatitis herpetica palpebrae

26. Select option with incorrect diagnosis:

- A. eczema solaris**
- B. tetraparesis mixta
- C. eczema allergicum
- D. eczema infantile
- E. abortus incompletus

27. Select option with incorrect diagnosis:

- A. fractura claviculae sinistri**
- B. carcinoma uteri
- C. anaemia sideropenica posthaemorrhagica
- D. ulcus duodeni
- E. gastritis erosiva

28. Select correct option of the translation of clinical diagnosis “**verruca dermatitis**”:

- A. dermatitis verrucosa**
- B. dermatitis eczematosa
- C. dermatitis subcornealis
- D. dermatitis herpetica
- E. dermatitis allergica

29. Select correct option of the translation of clinical diagnosis **insufficientia valvulae mitralis**:

- A. mitral valve insufficiency**
- B. aortic insufficiency
- C. valve insufficiency
- D. cardiac insufficiency
- E. valvular defect

30. Select option with grammatically incorrect diagnosis:

- A. **gastritis diffusus**
- B. tuberculosis laryngis infiltrata
- C. hydraemia pathologica
- D. anaemiasideropenica
- E. pleuropneumoniacomplicata

31. Select option with grammatically correct diagnosis:

- A. **appendicitis simplex**
- B. carcinoma centralis pulmonis
- C. angina lacunare
- D. ren accessorium
- E. gastritischronicus

32. Select option with grammatically incorrect diagnosis:

- A. **insufficiencia renalis**
- B. febriscontinuum
- C. Eczemasicca
- D. decursusgravismorbi
- E. traumatica perforatiooculi

33. Select option with grammatically correct diagnosis:

- A. **sclerosisendocardiidiffusa**
- B. tuberculosispulmoni
- C. odontoma apicale
- D. necrosisossisasepticus
- E. rhinitisacutum

34. Select correct option for *cancer ... sinistri*:

- A. **oculi**
- B. labii
- C. cutis
- D. gastris
- E. recti

35. Select option with grammatically incorrect diagnosis:

- A. **appendicitis phlegmonosus**
- B. cystorrhesis traumatica
- C. pancreatitis haemorrhagica
- D. intoxicatio tuberculosa
- E. gastritis atrophica

36. Select option with grammatically correct diagnosis:

- A. **vitium renum acquisitum**
- B. vulnus morsa recens
- C. ulcus peptica gastris
- D. functio laesa heparis
- E. graviditas complicatus

37. Select option with grammatically incorrect diagnosis:

- A. **oedemacutanea**

- B. asthmabronchialeatopicum
- C. ectopiaviscerumabdominis
- D. arthrosisposttraumaticaacuta
- E. ulcuschronicum

38. Select option with grammatically incorrect diagnosis:

- A. graviditas bigeminale primaria**
- B. hepatitis toxica cum necrosi hepatis
- C. hepatopathia chronica sine cholestasi
- D. partus prolongatus primarius
- E. vulnus contusum femoris dextri

39. Select option with correct diagnosis:

- A. fracturapedisdextriaperta**
- B. situs inversus viscera
- C. herniainguinalarimincarcerata
- D. decursusmorbiprotracta
- E. gastritisacutum

40. Select option with grammatically incorrect diagnosis:

- A. ascaridosis, stadiumintestinalis**
- B. erosiocervicisuteri
- C. rupturalienis
- D. traumacraniiclausum
- E. ulcustuberculosum

**Section VI «Clinical Terms – Stem Formation. Greek
Terminoelements»**

1. Select correct terminoelements that correspond to the word “**heart**”:

- A. cardio-, -cardium**
- B. arthro-
- C. stomato-
- D. glosso-, glossia
- E. odonto-, odontia

2. Select correct terminoelements that correspond to the word “**head**”:

- A. kephalo-, cephalo-, cephalia**
- B. somato-, -soma
- C. acro-, -acria
- D. stetho-
- E. spondylo-

3. Select correct terminoelements that correspond to the word “**cheek**”:

- A. cheilo-, -cheilia**
- B. urano-
- C. ul-, ulo-
- D. melo-
- E. gnatho-, -gnathia

4. Select correct terminoelement that corresponds to the word combination “**uterine tube**”:

- A. salpingo-**
- B. colpo-
- C. oophoro-
- D. oo-
- E. trachelo-

5. Select correct terminoelement that corresponds to the word combination “**blind intestine**”:

- A. typhlo-**
- B. metro-, -metra, -metrium
- C. hystero-
- D. omphalo-
- E. cholangio-

6. Select correct terminoelement that corresponds to the word “**lung**”:

- A. pneumo-**
- B. entero-
- C. laparo-
- D. procto-
- E. nephro-

7. Select correct terminoelement that corresponds to the word combination “**internal organs**”:

- A. splanchno-**
- B. gastro-, -gastria
- C. entero-
- D. oophoro-
- E. salpingo-

8. Select correct terminoelements that correspond to the word “**testis**”:

- A. **orchi-, orchidi-, -orchidia, -orchia**
- B. entero-
- C. salpingo-
- D. trachelo-
- E. oo-

9. Select correct terminoelement that corresponds to the word combination “**chest measurement**”:

- A. **stethometria**
- B. spondylometria
- C. hepatologia
- D. spondylodynia
- E. rhinoscopia

10. Select correct term:

- A. **retrognathia**
- B. hyperthermanaesthesia
- C. cholemia
- D. histolysis
- E. hondrodystrophia

11. Select correct term:

- A. **brachypodia**
- B. polyfagia
- C. hemiparesis
- D. macrocheilia
- E. blepharitis

12. Select correct term:

- A. **blepharoptosis**
- B. hypertrofia
- C. xantopsia
- D. metrorexia
- E. encephalomalacia

13. Select correct term that corresponds to the word combination “**disease of blood**”:

- A. **anaemia**
- B. anuria
- C. haematocolpos
- D. myalgia
- E. hydradenitis

14. Select correct term that corresponds to the word combination “**inflammation of lymphatic gland**”:

- A. **lymphadenitis**
- B. hydradenitis
- C. sialadenitis
- D. adenitis
- E. parotitis

15. Select correct translation of the term «**phlebosclerosis**»:

- A. venous sclerosis
- B. venous inflammation
- C. loss of memory
- D. inflammation of veins
- E. disease of veins

16. Select correct translation of the term «**tendon suturing**»:

- A. Tenorrhaphia**
- B. Tenotomia
- C. Tenostenosis
- D. Histolysis
- E. Tenorrhexis

17. Which of the mentioned terminoelements has no doublet equivalent:

- A. Hepat-**
- B. Stomat-
- C. Nephro-
- D. Cheilo-
- E. Leuc-

18. Select correct translation of the term “**hernia**”:

- A. Hydrocele**
- B. Megalocephalia
- C. Splenomegalia
- D. Cardioplegia
- E. Sialorrhoea

19. Select correct translation of the term «**hystero-graphia**»:

- A. X-ray study of metra**
- B. X-ray study of gall bladder
- C. malformation of tissues
- D. suture of stomach
- E. examination of metra

20. Select correct translation of the term «**concretion**»:

- A. Odontolithus**
- B. Megalocytus
- C. Ureterolysis
- D. Hyperplasia
- E. Coprostasis

21. Select correct translation of the term «**haemopericardium**»:

- A. Наявність крові та гною у перикарді**
- B. Наявність крові та повітря у перикарді
- C. Відсутність крові чи гною у перикарді
- D. Наявність крові та відсутність жовчі в перикарді
- E. Відсутність кровеносних судин у серці

22. Select correct translation of the term «**surgicat removal of metra**»:

- A. Metrectomia**
- B. Hystoectomia

- C. Oophoroectomy
- D. Salpingoectomy
- E. Ectometria

23. Select correct translation of the clinical term «**xeroophthalmia**»:

- A. dry eye**
- B. grey-out
- C. hyperpigmentation of an eye
- D. removal of an eye
- E. eye redness

24. Select correct translation of the clinical term «**morbid fear of cancer diseases**»:

- A. Carcinophobia**
- B. Carcinophilia
- C. Acrophobia
- D. Androphobia
- E. Claustrophobia

25. Select correct clinical term «**pus in ovary**»:

- A. Pyoophoritis**
- B. Myodynia
- C. Colostomia
- D. Ovariotomia
- E. Pyorrhoea

26. Select correct translation of the clinical term «**keratotomia**»:

- A. discission of cornea**
- B. inflammation of cornea
- C. discission of eye
- D. cornea suture
- E. fixation of cornea

27. Select correct translation of the term «**morbid fear of serious disease**»:

- A. Pathophobia**
- B. Agorophobia
- C. Androphobia
- D. Arachnophobia
- E. Topophobia

28. Select correct translation of the term «**pulse**»:

- A. Asphygmia**
- B. Splanchnologia
- C. Dysphagia
- D. Dysplasia
- E. Uloatrophia

29. Select correct translation of the term «**sialorrhoea**»:

- A. salviaefflux**
- B. Процес виділення поту
- C. Наявність каменів у нирках
- D. Графічний запис слинних залоз
- E. Збільшення кількості виділення сечі

30. Select correct translation of the term «**bone marrow**»:

- A. **Osteomyelitis**
- B. Arthrosis
- C. Osteogenesis
- D. Leptomeningitis
- E. Osteoporosis

31. Select correct translation of the term «**cholecystoectomy**»:

- A. **removal of gallbladder**
- B. ostomy of gallbladder
- C. gallbladder drainage
- D. ectasia of gallbladder
- E. ectasia of bladder

32. Select correct translation of the word combination «**relating to lymph**»:

- A. **Chyluria**
- B. Urocholia
- C. Choluria
- D. Acholia
- E. Cholecystitis

33. Select an option for correct translation of the word «**prosection**»:

- A. **autopsia**
- B. allergia
- C. neoarthrosis
- D. pseudostenosis
- E. heteroplasia

34. Select an option for correct equivalent of the word combination «**disproportionate jaw**»:

- A. **anisognathia**
- B. isometria
- C. panhidrosis
- D. barognosia
- E. heterotopias

35. Select an option for correct translation of the word combination «**injury caused by pressure of heavy thing**»:

- A. **barotrauma**
- B. hemiparesis
- C. telepathia
- D. necrophobia
- E. brachypnoë

36. Select an option for correct translation of the word combination «**fast heartbeats**»:

- A. **tachycardia**
- B. hemianaesthesia
- C. xerodermia
- D. bradycardia
- E. brachycephalia

37. Select an option for correct translation of the word combination «**decreased pulse**»:

- A. **bradysphygmia**
- B. xerophthalmia
- C. barotherapia
- D. orthodontia
- E. thermoplegia

38. Selectan option for correct translation of the word combination «**lack of sensitivity**»:

- A. **bathyaesthesia**
- B. panophthalmitis
- C. microcephalia
- D. tachypnoë
- E. isometria

39. Selectan option for correct translation of the word combination «**mental deficiency**»:

- A. **oligophrenia**
- B. macrocytus
- C. megacolon
- D. polyphagia
- E. autolysis

40. Selectan option for correct translation of the word combination «**heat stroke**»:

- A. **thermoplegia**
- B. erythrodermia
- C. orthopaedia
- D. allogenesi
- E. homodontia

41. Selectan option for correct translation of the word combination «**dry skin**»:

- A. **xerodermia**
- B. panophthalmitis
- C. megaloglossia
- D. polyvitaminosis
- E. macrodactylia

42. Selectan option for correct translation of the word combination “**retinopexy with cold temperature**”:

- A. **cryoretinopexia**
- B. thermoplegia
- C. xerophilus
- D. xenotransplantatio
- E. necrobiosis

43. Selectan option for the term that contains terminoelement «**gray**»:

- A. **poliotrichia**
- B. chromatophorus
- C. leucodermia
- D. chlorosis
- E. melanoglossia

44. Selectan option for the term that contains terminoelement «**yellow**»:

- A. **xanthodermia**
- B. cyanodermia

- C. melanoderma
- D. leucoderma
- E. erythroderma

45. Select an option for the term that contains the element «green»:

- A. chlorodontia**
- B. xanthosis
- C. cyanosis
- D. melanoma
- E. poliomyelitis

46. Select an option for the term that contains the element «blue»:

- A. cyanuria**
- B. chloropsia
- C. chromatophorus
- D. melanoblastus
- E. leucopathia

47. Select an option for the term that contains the element «red»:

- A. erythema**
- B. polioencephalitis
- C. leucomyelitis
- D. melanodontia
- E. chloroma

48. Select an option for the term that contains the element «white»:

- A. leucolysis**
- B. erythroptosis
- C. cyanuria
- D. melancholia
- E. chromocystoscopy

49. Select an option for the opposite of the element «brady-»:

- A. tachy-**
- B. brachy-
- C. pachy-
- D. pyr-
- E. hemi-

50. Select an option for the opposite of the element «xer-»:

- A. hydr-**
- B. iso-
- C. cryo-
- D. macro-
- E. poly-

51. Select an option for the opposite of the element «lepto-»:

- A. pachy-**
- B. brady-
- C. brachy-
- D. oligo-
- E. megal-

52. Select an option for the opposite of the terminoelement «**dolicho-**»:

- A. **brachy-**
- B. hetero-
- C. allo-
- D. bathy-
- E. platy-

53. Select an option for the opposite of the terminoelement «**cryo-**»:

- A. **pyr-**
- B. xer-
- C. hydr-
- D. bathy-
- E. megal-

54. Select an option for the opposite of the terminoelement «**pan-**»:

- A. **hemi-**
- B. iso-
- C. necro-
- D. oligo-
- E. neo-

55. Select an option for the second part of the Greek term «**sweet flavor**» («**glyco-**»):

- A. **-geusia**
- B. -orexia
- C. -acusia
- D. -osmia
- E. -phagia

56. Select an option for the second part of the Greek term «**acute hearing**» («**hyper-**»):

- A. **-acusia**
- B. -osmia
- C. -orexia
- D. -opsia
- E. -phonia

57. Select an option for the first part of the Greek term «**drying eye**» («**- ophthalmia**»):

- A. **xero-**
- B. pyr-
- C. cryo-
- D. thermo-
- E. ortho-

58. Select an option for the first part of the Greek term «**accessory teeth**» («**- odontia**»):

- A. **poly-**
- B. olig-
- C. macro-
- D. megal-
- E. allo-

59. Select an option for the first part of the Greek term «**transplantation of an organ or tissue of animals**» («**- transplantatio**»):

- A. **xeno-**
- B. allo-
- C. auto-
- D. hetero-
- E. aniso-

60. Select an option for the first part of the Greek term «**transplantation of a human organ or tissue**» («- **transplantatio**»):

- A. **allo-**
- B. auto-
- C. xeno-
- D. homeo-
- E. neo-

61. Select Greek equivalent to the Latin term «**dura mater**»:

- A. **pachymeninx**
- B. leptomeninx
- C. arachnoiditis
- D. meningomyelitis
- E. meningomyelocele

62. Select Greek equivalent to the Latin term «**piamater**»:

- A. **leptomeninx**
- B. meningitis
- C. pachymeninx
- D. meningismus
- E. meningocele

63. Select Latin equivalent to the Greek terminoelement «**dolicho-**»:

- A. **longus, a, um**
- B. tardus, a, um
- C. parvus, a, um
- D. magnus, a, um
- E. transversus, a, um

64. Select Latin equivalent to the Greek terminoelement «**xanth-**»:

- A. **flavus, a, um**
- B. frequens, ntis
- C. asper, ěra, ěrum
- D. albus, a, um
- E. ruber, bra, brum

65. Select Latin equivalent to the Greek terminoelement «**brachy-**»:

- A. **brevis, e**
- B. longus, a, um
- C. sinister, tra, trum
- D. durus, a, um
- E. sacer, cra, crum

66. Select Latin equivalent to the Greek terminoelement «**leuc-**»:

- A. **albus, a, um**
- B. flavus, a, um

- C. niger, gra, grum
- D. asper, ěra, ěrum
- E. mollis, e

67. Select Latin equivalent to the Greek terminoelement «**erythr-**»:

- A. ruber, bra, brum**
- B. niger, gra, grum
- C. albus, a, um
- D. flavus, a, um
- E. parvus, a, um

68. Select correct option for the term «**congenital abnormality**»:

- A. polymastia**
- B. polyuria
- C. polyphagia
- D. polyangiitis
- E. polyarteriitis

69. Select correct option for the term «**abnormal urine colour**»:

- A. chromaturia**
- B. glucosuria
- C. anuria
- D. haematuria
- E. chyluria

70. Select correct option for the term «**correct breathing**»:

- A. orthopnoë**
- B. apnoë
- C. hyperpnoë
- D. hypopnoë
- E. dyspnoë

71. Select correct option for the term «**fear of something new**»:

- A. neophobia**
- B. necrophobia
- C. erythrophobia
- D. panphobia
- E. xanthophobia

72. Select correct option for the term «**treatment with cold temperature**»:

- A. cryotherapia**
- B. thermotherapia
- C. thalassotherapia
- D. autohaemotherapia
- E. pharmacotherapia

73. Select correct option for the term «**treatment with atmospheric pressure**»:

- A. barotherapia**
- B. phytotherapia
- C. thalassotherapia
- D. balneotherapia
- E. heliotherapia

74. Select correct option for the term «**fear of strangers**»:

- A. **xenophobia**
- B. xanthophobia
- C. necrophobia
- D. panphobia
- E. erythrophobia

75. Select correct option for the term «**blood in joint**»:

- A. **haemarthrosis**
- B. haemotoxicosis
- C. haemochondritis
- D. haemorchondrosis
- E. haemarthrititis

76. Select correct option for the term «**purulent inflammation of the ovary**»:

- A. **pyoophoritis**
- B. pyosalpingitis
- C. pyotrachelitis
- D. pyocolpitis
- E. pyometritis

77. Select correct option for the term «**tumor of the thymus gland**»:

- A. **thymoma**
- B. typhloma
- C. blastoma
- D. pyeloma
- E. cholangioma

78. Select correct option for the term «**fungous disease**»:

- A. **mycosis**
- B. thrombosis
- C. thyreotoxicosis
- D. fibrosis
- E. acidosis

79. Select correct option for the term «**increase of cells in blood**»:

- A. **erythrocytosis**
- B. erythropenia
- C. erythrophobia
- D. thrombosis
- E. erythrophobia

80. Select correct option for the term «**noninflammatory disease of vessels and nerves**»:

- A. **angioneurosis**
- B. neurosis
- C. adenoneurosis
- D. angioneuritis
- E. angiomatosis

81. Select correct option for the term «**degenerative disease of kidney**»:

- A. **nephrosis**

- B. neurosis
- C. pyelonephrosis
- D. nephritis
- E. pyelonephritis

82. Select an option for the term containing terminoelement «noninflammatory process in a lip»:

- A. cheilosis**
- B. cheirosis
- C. labiosis
- D. cheilitis
- E. melosis

83. Select an option for the term containing terminoelement «inflammation of a gallbladder»:

- A. cholecystitis**
- B. dacryocystitis
- C. cholangitis
- D. cystitis
- E. choledochitis

84. Select an option for the term containing terminoelement «inflammation of a stomach and intestinal tract»:

- A. gastroenteritis**
- B. pangastritis
- C. gastroproctitis
- D. gastrosplenitis
- E. gastroduodenitis

85. Select an option for the term containing terminoelement «inflammation of an ophthalmos»:

- A. omphalitis**
- B. typhlitis
- C. oophoritis
- D. orchitis
- E. salpingitis

86. Select an option for the term containing terminoelement «inflammation of a rectum»:

- A. proctitis**
- B. enteropathia
- C. proctalgia
- D. proctectasia
- E. splenitis

87. Select an option for the term containing terminoelement «noninflammatory process in a knee-joint»:

- A. gonarthrosis**
- B. haemarthrosis
- C. gonchondrosis
- D. gonarthrititis
- E. gonarthropathia

88. Select an option for the term containing terminoelement «tumour of a sweat gland»:

- A. hidradenoma**
- B. anhidrosis

- C. hydrops
- D. hidradenectomy
- E. hidrangioma

89. Select an option for the term containing terminoelement «inflammation of a pial membrane»:

- A. leptomeningitis**
- B. pachymeningitis
- C. arachnoiditis
- D. meningitis
- E. encephalitis

90. Select an option for the term containing terminoelement «inflammation of a vein with a blood clot»:

- A. thrombophlebitis**
- B. phlebothrombosis
- C. thrombopenia
- D. vasoconstrictio
- E. thrombocytosis

91. Select an option for the term containing terminoelement «caused by the disease of a pancreas gland»:

- A. pancreatogenus**
- B. pancreatitis
- C. pancreatalgia
- D. pancreatopathia
- E. pancreaticus

92. Select an option for the term containing terminoelement «inflammation of a bone and joint»:

- A. osteoarthritis**
- B. osteochondrosis
- C. osteoarthrosis
- D. osteochondritis
- E. osteomyelitis

93. Select an option for the term containing terminoelement «inflammation of a kidney pelvis»:

- A. pyelonephritis**
- B. neuritis
- C. pyeloneuritis
- D. nephritis
- E. nephroptosis

94. Select an option for the term containing terminoelement «inflammation of a brain tunic»:

- A. meningitis**
- B. encephalomeningitis
- C. leptomeningitis
- D. myelitis
- E. encephalitis

95. Select an option for the term containing terminoelement «multiple angioma»:

- A. angiomatosis**
- B. angiodermatosis
- C. angiocytosis

- D. papillomatosis
- E. angioma

96. Select an option for the term containing terminoelement «inflammation of sclerotic coats»:

- A. panophthalmitis**
- B. exophthalmus
- C. ophthalmoplegia
- D. anophthalmia
- E. cryptophthalmus

97. Select an option for the term containing terminoelement «respiratory status»:

- A. apnoe**
- B. aerophagia
- C. aerophobia
- D. spirotherapia
- E. pneumolysis

98. Select an option for the term containing terminoelement «blood throughput»:

- A. haematopoesis**
- B. haematocrinia
- C. haematoplasia
- D. haematorrhoea
- E. haematoorrhagia

99. Select an option for the term containing terminoelement «escape of blood»:

- A. gastrorrhagia**
- B. haematopoesis
- C. hepatoplasia
- D. haematocrinia
- E. haematorrhoea

100. Select an option for the term containing terminoelement «nutrition»:

- A. dystrophia**
- B. aphagia
- C. dysplasia
- D. ectopia
- E. lipostatis

101. Select an option for the term containing terminoelement «disease of blood»:

- A. anaemia**
- B. haematuria
- C. haematologia
- D. haematoma
- E. haemolysis

102. Select an option for the term containing terminoelement «blood»:

- A. haemotonephrosis**
- B. leucoaemia
- C. anaemia
- D. empyema
- E. angiotomia

103. Select an option for the term containing terminoelement «love»:

- A.paedophilia**
- B.haemophilia
- C.acrophobia
- D.lymphorrea
- E.atrophia

104. Select an option for the term containing terminoelement «mental state»:

- A.schizophrenia**
- B.phrenicotomia
- C.meloschisis
- D.phacoma
- E.aethiologia

105. Select an option for the term containing terminoelement «general weakness»:

- A.asthenia**
- B.anaesthesia
- C.spirometria
- D.aplasia
- E.dysopia

106. Select an option for the term containing terminoelement «sensitivity»:

- A.hypasthesia**
- B.anergia
- C.asthenia
- D.gastrocele
- E.hyperasthenia

107. Select an option for the term containing terminoelement «air»:

- A.aerophobia**
- B.spirometria
- C.pneumonia
- D.pneumometria
- E.dyspnoe

108. Select an option for the term containing terminoelement «secretion»:

- A.dyscrinia**
- B.odontorrhagia
- C.sialorrhoea
- D.pyuria
- E.uropoesis

109. Select an option for the term containing terminoelement «force»:

- A.hypodinamia**
- B.dyskinesia
- C.lymphocytus
- D.cholekinesis
- E.geriatria

110. Select an option for the term containing terminoelement «elevated number of cells»:

- A.lymphocytosis**
- B.lymphocytopenia

- C.thrombocytus
- D.lymphocytus
- E.lymphadenitis

111. Select an option for the term containing terminoelement «deficient number of cells»:

- A. leucocytopenia**
- B. leucocytosis
- C. lymphoma
- D. odontoma
- E.lymphorrhoea

112. Select an option for the term containing terminoelement «propensity for»:

- A.haemophilia**
- B. hydrophilia
- C. paedophilia
- D. gynaecophilia
- E.androphilia

113. Select an option for the term containing terminoelement «active state»:

- A. synergia**
- B. hypodynamia
- C. pyaemia
- D.aplasia
- E.myelosis

114.Select an option for the term containing terminoelement «stasis»:

- A. galactostasis**
- B. atonia
- C. amnesia
- D. psychosis
- E. neuritis

115. Select an option for the term containing terminoelement «development»:

- A.cardiogenesis**
- B.atherosclerosis
- C. phrenicotomia
- D. hepatogenus
- E.cardiogenia

116. Select an option for the term containing terminoelement «stroke»:

- A. cardioplegia**
- B. hypertonia
- C. hypotonia
- D.cardiologia
- E. cardiogramma

117.Select an option for the term containing terminoelement «knowledge»:

- A. agnosia**
- B. pharmacologia
- C. logologia
- D. logopaedia
- E. biologia

118. Select an option for the term «**pain in a tongue**»:

- A. **glossalgia**
- B. odontalgia
- C. pancreatodynia
- D. spondylodynia
- E. acroalgia

119. Select an option for the term «**science about diseases of liver**»:

- A. **hepatologia**
- B. acheiria
- C. rhinopharyngoscopia
- D. oesophagodynia
- E. stomatologia

120. Select an option for the term «**general inflammation of joints**»:

- A. **arthropathia**
- B. enterologia
- C. encephalopathia
- D. rhinologia
- E. podalgia

121. Select an option for the term «**science about diseases of bones**»:

- A. **osteologia**
- B. osteoarthropathia
- C. stomatologia,
- D. somatoscopia,
- E. pathologia

122. Select an option for the term «**registration of a heart function**»:

- A. **cardiographia**
- B. stethometria
- C. hormonotherapia
- D. brachialgia
- E. logopathia

123. Select an option for the term «**absence of lower extremities**»:

- A. **apodia**
- B. osteogenus
- C. spondylographia
- D. hepatogenus
- E. gonalgia

124. Select an option for the term «**enlarged lower extremities**»:

- A. **macropodia**
- B. chirospasmus
- C. cheilodynia
- D. ulodynia
- E. gnathodynia

125. Select an option for the term «**examination of nasal cavity**»:

- A. **rhinoscopia**

- B. hepatologia
- C. enteroscopus
- D. acropathia
- E. arthrographia

126. Select an option for the term containing terminoelement «**blood**»:

- A. haemolysis**
- B. hydrotherapia
- C. hemialgia
- D. hepatologia,
- E. hemiopia

127. Select correct option for the terminoelement common to the terms «**odontalgia, orthodontia, odontoma, odontolithus**»:

- A. зуб**
- B. пухлина
- C. прямой, правильный
- D. камінь
- E. біль

128. . Select an option for the term containing terminoelement «**cell**»:

- A. cytotherapia**
- B. citrus
- C. citissime
- D. cheilodynia
- E. cystoscopy

129. Select an option for the terminoelement «**efflux**»:

- A -rrhoea**
- B. -ectomy
- C. -logia
- D. -lysis
- E. -rrhaphia

130. Select an option for the Greek term «**spasm of muscles**»:

- A. myospasmus**
- B. hydrophobia
- C. encephalocele
- D. metrorrhagia
- E. rhiniatrics

131. Select an option for the Greek term «**examination of oral cavity**»:

- A. stomatoscopia**
- B. somatologia
- C. stomatodynia
- D. stethometria
- E. osteologia

132. Select an option for the Greek term «**pain in a shoulder**»:

- A. brachialgia**
- B. rhinoscopia
- C. stethoscopus

- D. glossalgia
- E. hormonotherapia

133. Select an option for the Greek term «**pain in a lip**»:

- A. cheilodynia**
- B. macropodia
- C. gnathodynia
- D. odontalgia
- E. glossodynia

134. Select an option for the Greek term «**general disease of brain**»:

- A. encephalopathia**
- B. rhinopharyngoscopia
- C. gonalgia
- D. logopathia
- E. rhinologia

135. Select an option for the Greek term «**caused by disease of liver**»:

- A. hepatogenus**
- B. spondylographia
- C. osteogenus,
- D. chiropasmus
- E. enteroscopus

136. Select an option for the Greek term «**inflammation of limbs**»:

- A. acropathia**
- B. hepatologia
- C. pancreatodynia
- D. arthrographia
- E. enterologia

137. Select an option for the Greek term containing terminoelement «**absence**»:

- A. apathia**
- B. paraphlebitis
- C. catarecta
- D. dysmnesia
- E. mesoderma

138. Select an option for the Greek term containing terminoelement «**increased level**»:

- A. hyperergia**
- B. hypotrophia
- C. supercilium
- D. synergia
- E. endometrium

139. Select an option for the Greek term containing terminoelement «**inside**»:

- A. endometrium**
- B. polydactylitis
- C. metacarpus
- D. monophthong
- E. perimetrium

140. Select an option for the Greek term containing prefix «**normal**»:

- A. **eupnoe**
- B. apnoe
- C. hyperpnoe
- D. hypotonia
- E. syndactilia

141. Select an option for the Greek term containing prefix «**middle**»:

- A. **mesoderma**
- B. underderma
- C. epicardium
- D. eupnoe
- E. parapnoe

142. Select an option for the Greek term containing terminoelements «**many**»:

- A. **polydactyilia**
- B. perimetrium
- C. endometrium
- D. epicardium
- E. syndactilia

143. Select an option for the Greek term containing prefix «**less than the norm**»:

- A. **hypotrophia**
- B. paraphlebitis
- C. anamnesis
- D. asphyxia
- E. oligophrenia

144. Select an option for the Greek term containing prefix «**one**»:

- A. **monoplegia**
- B. anabiosis
- C. paraphlebitis
- D. mesoderma
- E. metaderma

145. Select an option for the Greek term containing prefix «**recovery**»:

- A. **anabiosis**
- B. acephalia
- C. catamnesis
- D. mesoderma
- E. hyperpnoe

146. Select an option for the Greek term containing prefix «**direction from top to bottom**»:

- A. **catamnesis**
- B. mesoderma
- C. hypertonia
- D. syndromum
- E. endocardium

147. Select an option for the Greek term containing prefix «**under**»:

- A. **epigastris**

- B. mesometrium
- C. pericardium
- D. endocardium
- E. myometrium

148. Select an option for the Greek term containing prefix «near»:

A. paraphlebitis

- B. mesoderma
- C. dysmnesia
- D. eupnoe
- E. hyperpnoe

149. Select an option for the Greek term containing prefix «connection»:

A. syndromum

- B. parametrium
- C. metametrium
- D. dysenteria
- E. parametrium

150. Select an option for the Greek term containing prefix «movement»:

A. metastasis

- B. paratyphus
- C. Dysenteria
- D. polynephritis
- E. eucariotus

Section VII «Names of Pharmaceutical Dosage Forms and Pharmaceutical Drugs»

1. Select corresponding ending of the pharmaceutical term «oleumTerebinthin...»
A. -ae
B. -arum
C. -i
D. -is
E. -um
2. Select corresponding ending of the pharmaceutical term «oleumOliv...»
A. -arum
B. -i
C. -ae
D. -is
E. -um
3. Select correct ending of the pharmaceutical term in an order line «oleumPin...»
A. -i
B.-arum
C. -ae
D. -is
E. -um
4. Select corresponding ending of the pharmaceutical term in an order line «buds»
A. -arum
B. -as
C. -ae
D. -ebus
E. -is
5. Select corresponding ending of the pharmaceutical term in an order line «gemm...»
A. -i
B. -os
C. -is
D. -orum
E. -ae
6. Select corresponding ending of the pharmaceutical term in an order line «unguent...»
A. -a
B. -orum
C. -is
D. -os
E. -is
7. Select the noun belonging to neutergender in the form ofAccusativuspluralis:
A. infusum
B. glandula
C. herba
D. decocta
E. unguento

8. Select the noun belonging to masculine gender in the form of Genetivus pluralis:
A. siruporum
B. olea
C. specierum
D. extracta
E. tincturarum
9. . Select the noun belonging to feminine gender in the form of Genetivus singularis:
A. choles
B. collega
C. pastarum
D. lagenis
E. tabulettas
10. Select the noun belonging to masculine gender in the form of Nominativus pluralis:
A. pueri
B. pastae
C. flores
D. oculos
E. folia
11. Select the noun belonging to masculine gender in the form of Accusativus singularis:
A. bacillum
B. globulos
C. musculi
D. oculus
E. numero
12. Select the noun belonging to neuter gender in the form of Nominativus pluralis:
A. decocta
B. pasta
C. lagenae
D. infusis
E. oleo
13. Select the noun belonging to feminine gender in the form of Accusativus singularis:
A. ampullam
B. decocta
C. sirupum
D. capsulis
E. extracto
14. Select the noun belonging to neuter gender in the form of Nominativus singularis:
A. amyllum
B. capsulae
C. species
D. magistra
E. sirupus
15. Select the noun belonging to feminine gender in the form of Accusativus pluralis:
A. capsulas

- B. tincturam
- C. gemmarum
- D. choles
- E. guttis

16. Select the noun belonging to feminine gender in the form of Ablativus singularis:

- A. aqua**
- B. tincturam
- C. infusa
- D. sirupum
- E. oleo

17. Select the noun belonging to the I declension in the form of Genetivus pluralis:

- A. pastarum**
- B. oleorum
- C. specierum
- D. unquentorum
- E. florum

18. Select the noun belonging to the II declension in the form of Ablativus singularis:

- A. decocto**
- B. capsulis
- C. chartam
- D. bacilli
- E. oleum

19. Select the noun belonging to the I declension in the form of Genetivus pluralis:

- A. pastarum**
- B. oleorum
- C. specierum
- D. unquentorum
- E. florum

20. Select the noun belonging to the II declension in the form of Ablativus singularis:

- A. decocto**
- B. capsulis
- C. chartam
- D. bacilli
- E. oleum

21. Select an option for the term «**potent substance**»

- A. heroica**
- B. anaesthetica
- C. analeptica
- D. cytostatica
- E. cardiaca

22. Select an option for the term «**painkiller**»

- A. antiemetica**
- B. antitussica
- C. thyreostatica
- D. anthelmintica

E. analgetica

23. Select an option for the term «**aperient**»

- A. **purgativa**
- B. hypotensiva
- C. haemostatica
- D. sedativa
- E. spasmolytica

24. Select an option for the term «**urivative**»

- A. **diuretica**
- B. heroica
- C. anaesthetica
- D. cytostatica
- E. cardiaca

25. Select an option for the term «**cholagogue**»

- A. **cholagoga**
- B. hypoglykaemica
- C. thyreostatica
- D. anthelmintica
- E. antiemetica

26. Select an option for the term «**antiparasitics**»

- A. **anthelminthica**
- B. hypotensiva
- C. haemostatica
- D. purgativa
- E. spasmolytica

27. Select an option for the term «**antimycotics**»

- A. **fungicida**
- B. haemostatica
- C. spasmolytica
- D. bactericida
- E. purgativa

28. Select correct word order in the term «**lead plaster**»

- A. **emplastrumPlumbisimplex**
- B. Plumbiemplastrumsimplex
- C. emplastrumsimplexPlumbi
- D. simplexemplastrumPlumbi
- E. Plumbisimplexemplastrum

29. Select correct word order in the term «**nitrate solutions of strychnine**»

- A. **solutioStrychninitratis**
- B. nitratis Strychni solutio
- C. Strychni nitratis solutio
- D. Strychni solutio nitratis
- E. solutio nitratis Strychni

30. Select correct option for the translation of the term «**with buds of birch**»

A. cum gemmis Betulae

B. per herbam

C. ex herba Urticae

D. sine tinctura Tormentillae

E. degemmarumBetulae

31. Select correct option for the translation of the term «**for pilular mass**»

A. pro massa pilularum

B. pro massam pilulae

C. sine massae pilularum

D. cum massa pilulis

E. post massa pilularum

32. Select correct option for the translation of the term«**в настоянку лимонника**»

A. intincturamSchizandrae

B. intincturaeSchizandrae

C. intincturesSchizandrae

D. intincturaSchizandrae

E. intincturarumSchizandrae

33. Select correct option for the translation of the term «**в траві ефедри**»

A. inherbaEphedrae

B. inherbamEphedrae

C. deherbarumEphedrae

D. proherbasEphedrae

E. anteherbaEphedrae

34. Select correct option for the translation of the term «**у свічах і кульках**»

A. in suppositoriis et globulis

B. in lagenis et globulis

C. in tabulettis et pilulis

D. in charta et cera

E. in decoctis et infusis

35Select correct option for the translation of the term «**take an extract of maize stigma**»:

A. Recipe: ExtractiestigmatibusMaydis

B. Recipe: ExtractiefurfuribusMaydis

C. Recipe: ExtractierhizomatibusMaydis

D. Recipe: ExtractieseminibusMaydis

E. Recipe: Extracti e stigmatis Maydis

36. Select correct option for the translation of the term «**add cold liver oil in a suffucient quantity**»:

A. Adde oleum jecoris Aselli quantum satis

B. Addite oleum jecoris Aselli quantum satis

C. Addat oleum jecoris Aselli quantum satis

D. Addit oleum jecoris Aselli quantum satis

E. Addatur oleum jecoris Aselli quantum satis

37. Select correct option for the translation of the term «**з пілюльною масою**»

A. cum massa pilularum

B. pro massam pilulae

- C. sine massae pilularum
- D. pro massa pilulis
- E. postmassapilularum

38. Select correct option for the translation of the term «dense extract of wood pine»:

- A. extractum Pini silvestris spissum**
- B. extractum Solani tuberosi siccum
- C. extractum Filicis maris spissum
- D. extractum Hyperici perforati fluidum
- E. extractum Helianthi annui spissum

39. Select correct option for the translation of the term «throughabsinthial herbage»

- A. perherbamAbsinthii**
- B. inherbamGossypii
- C. deherbarumStramonii
- D. proherbasAbsinthii
- E. perherbamThymi

40. Select correct option for the translation of the term «in dark glasses»

- A. in vitrisfuscis**
- B. in lagenis et globulis
- C. in suppositoriis et globulis
- D. in charta et cera
- E. in lagenas rubras

41. Select correct option for the translation of the term «dock acid»

- A. acidumsalicylicum**
- B. acidumoxalicum
- C. acidumlacticum
- D. acidumsuccinicum
- E. acidusbenzoicus

42. Select correct option for the translation of the term «amyl nitrite»

- A. Amyliinitris**
- B. Amylnitritis
- C. Amylnitritum
- D. Amyliumnitraticum
- E. Amylumnitrite

43. Select correct option for the translation of the term «alcohol solution of acetic acid»

- A. solutioAcidiaceticiaethylici**
- B. liquor Acidi oxalici spirituosa
- C. liquor Ammonii caustici spirituosum
- D. suspension Acidi formicici spirituosum
- E. solutioAcidiformicicispirituosa

44. Select correct option for the translation of the term «powder for external use»

- A. pulveresprousuexterno**
- B. pulverum per uso interno
- C. pulveres pro usum externum
- D. pulveri per usu externu
- E. pulveraproususinternus

45. Select correct option for the translation of the term «**medical anesthetic ether**»:

- A. **aethermedicinalispronarcosi**
- B. arther medicinalis pro narcosem
- C. aether medicinale ad narcosis
- D. aetheres medicinalia pro narcosim
- E. aetheri medicinali pro narcose

46. Select correct option for the translation of the term «**dry cough mixture for children**»:

- A. **mixturasiccacontratussimproinfantibus**
- B. tincturasiccuspertussisproinfantes
- C. tincturasiccasinetussisproinfants
- D. extractumsiccumprotussideinfantos
- E. mixturasiccacontratussisproinfantibus

47. Select correct option for the translation of the term «**vitaminizing fish oil**»:

- A. **oleumjecorisvitaminosum**
- B. oleum fellis vitaminica
- C. oleumjecurisvitaminicum
- D. oleum jecor in vitaminis
- E. oleum jecoris cum vitaminis

48. Select correct option for the translation of the term «**phenyl salicylate**»:

- A. **Phenylisalicylas**
- B. Phenylsalicylatum
- C. Phenylsalicylat
- D. Phenyliumsalicylatum
- E. Phenylsalicylas

50. Select correct option for the translation of the term «**calcium carbonate in sludge**»:

- A. **Calciisubcarbonaspraecipitatus**
- B. Calciisupracarbonatiscinereum
- C. Calciibasicumcarbonatesdilutum
- D. Calciumsupercarbonaspraeparatum
- E. Calciisubcarbonaspraecipitatum

Section VIII «Structure of Prescription Ordering Line. Principles of Prescription Writing»

1. Choose a correct Prescription Ordering line:

- A. Rp. : Tabulettas acidi lipoici obductas**
- B. Rp.: Tabulettas acidum lipoicum obductas
- C. Rp.: Tabulettas acidi lipoici obductae
- D. Rp. : Tabulettae acidi lipoici obductae
- E. Rp. : Tabulettam acidum lipoicum dilutum

2. Choose a correct Prescription Ordering line:

- A. Rp.: UnquentiHydrargyrialbi**
- B. Rp.: UnquentumalbiHydrargyri
- C.Rp.: UnquentoHydrargyroalbo
- D. Rp.: UnquentiHydrargyrialbum
- E. Rp.: UnquentumHydrargyrialbi

3. Choose a correct Prescription Ordering line:

- A. Rp.: ExtractiAloesfluidi**
- B. Rp.: ExtractumAloefluidum
- C. Rp.: ExtractiAloesfluidum
- D. Rp. : ExtractumAloesfluidi
- E. Rp. : ExtractiAloefluidi

4. Choose a correct Prescription Ordering line:

- A. Rp.: EmplastriPlumbicompositi**
- B. Rp.: Emplastri Plumbum compositi
- C. Rp.: Emplastri Plumbi compositum
- D. Rp.: Emplastrum Plumbum compositum
- E.Rp. : EmplastrumPlumbicompositi

5. Choose a correct Prescription Ordering line:

- A. Rp.: InfusiherbaeLeonuri**
- B. Rp.: InfusumherbamLeonuri
- C. Rp.: InfusiherbaeLeonuri
- D. Rp.: InfusumherbamLeonuram
- E. Rp.: InfusiherbaeLeonurus

6. Choose a correct Prescription Ordering line:

- A. Rp.: HerbaeAdonidisvernalis**
- B. Rp.: Herbae Adonis vernalis
- C. Rp.: Herba Adonis vernalis
- D. Rp. : Herbam Adonidis vernalis
- E. Rp. : Herbarum Adonidis vernalis

7. Choose a correct Prescription Ordering line:

- A. Rp.: Solutionis Iodi spirituosae**
- B.Rp.: SolutioPontamini
- C. Rp.: SolutionisGlucosum
- D. Rp.: SolutionisNatriumchloridum

E. Rp.: Solutionis acidihydrochloricum dilutum

8. Choose a correct Prescription Ordering line:

A. Rp.: Pulveris Streptocidi

B. Rp.: Solutionis Glucosium

C. Rp.: Extractum Valerianae

D. Rp.: Acidi Borici

E. Rp.: Solutionis Natriumchloridum

9. Choose a correct Prescription Ordering line:

A. Rp.: Infusifoliorum Salviae

B. Rp.: Infusum foliis Salviae

C. Rp.: Infusifoliorum Salvia

D. Rp.: Infusifolia Salvia

E. Rp.: Infusum folium Salviae

10. Choose a correct Prescription Ordering line:

A. Rp.: Solutionis Natriichloridi isotonicae

B. Rp.: Solutionis chloridi Natrii isotonicae

C. Rp.: Natriichloridi isotonicae solutionis

D. Rp.: Isotonicae Solutionis Natriichloridi

E. Rp.: Natriichloridisolutionis isotonicae

11. Choose a correct Prescription Ordering line:

A. Rp.: Unquenti Hydrargyrialbi

B. Rp.: Unquentum albi Hydrargyri

C. Rp.: Unquento Hydrargyroalbo

D. Rp.: Unquenti Hydrargyrialbum

E. Rp.: Unquentum Hydrargyrialbi

12. Choose a correct Prescription Ordering line:

A. Rp.: Extracti Aloesfluidi

B. Rp.: Extractum Aloefluidum

C. Rp.: Extracti Aloesfluidum

D. Rp.: Extractum Aloesfluidi

E. Rp.: Extracti Aloefluidi

13. Choose a correct Prescription Ordering line:

A. Rp.: Solutionis Glucosi

B. Rp.: Solutio Pontamini

C. Rp.: Solutionis Iodi spiriuosa

D. Rp.: Solutionis Natrium chloridum

E. Rp.: Solutionis acidi hydrochloricum dilutum

14. Choose a correct Prescription Ordering line:

A. Rp.: Pulveris Streptocidi

B. Rp.: Solutionis Glucosum

C. Rp.: Extractum Valerianae

D. Rp.: Acidi Boricum

E. Rp.: Solutionis Natriichlorido

15. Choose a correct Prescription Ordering line:

A. Rp.: InfusifoliorumSalviae

B. Rp.: InfusumfoliisSalviae

C. Rp.: InfusifoliorumSalvia

D. Rp.: InfusifoliaSalvia

E. Rp.: InfusumfoliumSalviae

16. Choose a correct Prescription Ordering line:

A. Solutionis Glucosi

B. Solutio Pontamini

C. Solutionis Iodi spiriuosa

D. Solutionis Natrium chloridum

E. Solutionis acidi hydrochloricum dilutum

17. Choose a correct latin equivalent for a noun (*italic type*):

Recipe: *Tablets* Phenacetini

A. tabulettas

B. tabulettarum

C. tabulettae

D. tabulettis

E. tabuletta

18. Choose a correct latin equivalent for a noun (*italic type*):

Misce, fiat *powder*

A. pulvis

B. pulveris

C. pulvera

D. pulvem

E. pulverum

19. Choose a correct latin equivalent for a noun (*italic type*):

Recipe: *Decocti of buds* Betulae

A. gemmarum

B. foliorum

C. gemmae

D. renis

E. gemmis

20. Choose a correct latin equivalent for a noun (*italic type*):

Recipe: *Suspension* Benzylibenzoatis

A. Suspensionis

B. Suspensiae

C. Suspensii

D. Suspensionibus

E. Suspensiarum

21. Choose a correct latin equivalent for a noun (*italic type*):

Recipe : *Decocti foliorum et cortex* Sambuci nigrae

A. corticis

B. corticum

C. radicis

D. radicum

E. radices

22. Choose a correct latin equivalent for a noun (*italic type*):

Recipe: Decoctio *fructus Rhamnicatharticae*

A. fructuum

B. fructis

C. fructibus

D. floris

E. fructu

23. Choose a correct latin equivalent for a noun (*italic type*):

Recipe : Specierum *pectoral* 100,0

A. pectoralium

B. carminativae

C. pectoralis

D. pectorale

E. cholagogae

24. Choose a correct latin equivalent for a noun (*italic type*):

Recipe : Infusi herbae *Adonis vernalis*

A. Adonidis vernalis

B. Thermopsis majalis

C. Sinapis officinalis

D. Adonis vernalis

E. Arachis vulgaris

25. Choose a correct latin equivalent for a noun (*italic type*):

Recipe: Decoctio *cortex Quercus*

A. corticis

B. corticum

C. cortex

D. corticem

E. corticibus

26. Choose a correct latin equivalent for a noun (*italic type*):

Recipe : Specierum *sweated* 100,0

A. diaphoreticarum

B. carminativae

C. cholagogae

D. diaphoreticae

E. diaphoreticum

27. Choose a correct latin equivalent for a noun (*italic type*):

Recipe : Specierum *pectoral* 100,0

A. pectoralium

B. carminativae

C. pectoralis

D. pectorale

E. cholagogae

28. Choose a correct latin equivalent for a noun (*italic type*):

Recipe: *Suspension* Benzylbenzoatis

A. suspensionis

- B. suspensiae
- C. suspensii
- D. suspensionibus
- E. suspensiarum

29. Choose a correct translation for a term «for internal use only»:

- A. pro usu interno**
- B. ad usum externum
- C. pro infantibus
- D. ad memoriam
- E. ad curationem

30. Choose a correct translation for a term «for external use only»:

- A. pro usu externo**
- B. ad curationem
- C. ad usum internum
- D. pro infantibus
- E. ad memoriam

31. Choose a correct translation for a term «for children»:

- A. pro infantibus**
- B. pro inhalationibus
- C. ad mixturam
- D. pro narcosi
- E. ad usum internum

32. Choose a correct translation for a term «to make a mixture»:

- A. fiat species**
- B. fiat species
- C. fiat unguentum
- D. fiat globuli
- E. fiat pilulae

33. Choose a correct translation for a term «dosistherapeutica»:

- A. overage dosage**
- B. intake dose
- C. *maximum dose*
- D. *minimum dose*
- E. daily dose

34. Choose a correct translation for a term «dosisprodoti»:

- A. intake dose**
- B. overage dosage
- C. *minimum dose*
- D. *maximum dose*
- E. daily dose

35. Choose a correct translation for a term «dosisletalis»:

- A. lethal dose**
- B. *minimum dose*
- C. *maximum dose*
- D. intake dose

E. overage dosage

36. Choose a correct translation for a term «dosisprodie»:

- A. daily dose
- B. **overage dosage**
- C. minimum *dose*
- D. *maximum dose*
- E. intake dose

37. Choose a correct translation for a line«Give such doses in number 5»:

- A. **Da tales doses numero 5**
- B. Date tales doses numero 5
- C. Detur tales doses numero 5
- D. Da talis dosis numero 5
- E. Dentur tales doses numero 5

38. Choose a correct translation for a line«To give such doses in number 5»

- A. **Dentur tales doses numero 5**
- B. Date tales doses numero 5
- C. Detur tales doses numero 5
- D. Da talis dosis numero 5
- E. Da tales doses numero 5

39. Choose a correct translation for a line«Let it be given such doses in number 5»:

- A. **Dentur tales doses numero 5**
- B. Date tales doses numero 5
- C. Detur tales doses numero 5
- D. Da talis dosis numero 5
- E. Da tales doses numero 5

40. Choose a correct translation for a line «Give such doses in number 10»:

- A. **Da tales doses numero 10**
- B. Date tales doses numero 10
- C. Detur tales doses numero 10
- D. Dentur tales doses numero 10
- E. Da talis dosis numero 10

41. Choose a correct translation for a line«To give such doses in number 10»:

- A. **Dentur tales doses numero 10**
- B. Date tales doses numero 10
- C. Detur tales doses numero 10
- D. Da tales doses numero 10
- E. Da talis dosis numero 10

42. Choose a correct translation for a line«Let it be given such doses in number 10»:

- A. **Dentur tales doses numero 10**
- B. Date tales doses numero 10
- C. Detur tales doses numero 10
- D. Da tales doses numero 10
- E. Da talis dosis numero 10

43. Choose a correct translation for a line «Give such doses in number 6»:

- A. **Da tales doses numero 6**
- B. Date tales doses numero 6
- C. Detur tales doses numero 6
- D. Dentur tales doses numero 6
- E. Da talis dosis numero 6

44. Choose a correct translation for a line«Let it be given such doses in number 6»:

- A. **Dentur tales doses numero 6**
- B. Date tales doses numero 6
- C. Detur tales doses numero 6
- D. Da tales doses numero 6
- E. Da talis dosis numero 6

45. Choose a correct translation for a line«To give such doses in number 6»:

- A. **Dentur tales doses numero 6**
- B. Date tales doses numero 6
- C. Detur tales doses numero 6
- D. Da tales doses numero 6
- E. Da talis dosis numero 6

46. Choose a correct translation for a line«*Lithium* subcarbonate»

- A. **Rp.: Lithiisubcarbonatis**
- B. Rp.: Lithiicarbonatis
- C. Rp.: Lithiicarbonas
- D. Rp.: CarbonasLithii
- E. Rp.: CarbonatisLithii

47. Choose a correct translation for a line «cholesteric mixture»

- A. **Rp.: Specierumlaxantium**
- B. Rp.: Speciei laxantie;
- C. Rp.: Species laxantia;
- D. Rp.: Speciebus laxantibus;
- E. Rp.: Specieumlaxantem

48. Choose a correct translation for a line«Magnesium subcarbonate»

- A. **Rp.: Magniisubcarbonatis**
- B. Rp.: Magniumcarbonas
- C. Rp.: CarbonasMagnii
- D. Rp.: Magniicarbonatis
- E. Rp.: CarbonatisMagnii

49. Choose a correct translation for a line «zinc oxyde»:

- A. **Rp.: Zinci oxydi**
- B. Rp.: Oxydi Zinci
- C. Rp.: Zincum oxydum
- D. Rp.: Oxydum Zincum
- E. Rp.: Zinci oxydis

50. Choose a correct translation for a line «ointent Mercury amidochloride»:

- A. **Rp.: UnquentiHydrargyriamidochloridi**
- B. Rp.: UnquentumHydrargyriamidochloridum

- C. Rp.: UnquentiamidochloridiHydrargyri
- D. Rp.: UnquentiHydrargyrumamidochloridum
- E. Rp.: UnquentiHydrargyroamidochlorido

51. Choose a correct translation for a line «*Aloe with Ferrum Sirup*»:

- A. Rp.: Sirupi Aloes cum Ferro**
- B. Rp.: Sirupus Aloe cum Ferro
- C. Rp.: Sirupi Aloe cum Ferro
- D. Rp.: Sirupi Aloes cum Ferrum
- E. Rp.: Sirupus Aloes cum Ferri

52. Choose a correct translation for a line «concentrated acid of vinegar»:

- A. Rp.: Acidiaceticiconcentrati**
- B. Rp.: Acidiaceticiconcentratae
- C. Rp.: Acidiconcentratiacetic
- D. Rp.: Acidumaceticumconcentratum
- E. Rp.: Acidoaceticiconcentrato

53. Choose a correct translation for a line «suppository with Ichthyol»:

- A. Rp.: suppositorium cum Ichthyolo**
- B. Rp.: suppositorium cum Ichthyolum
- C. Rp.: suppositoria cum Ichthyolo
- D. Rp.: suppositorium ex Ichthyolo
- E. Rp.: suppositorium sine Ichthyolo

54. Choose a correct translation for a line «purified ethyl alcohol»:

- A. Rp.: Spiritusaethylicirectificati**
- B. Rp.: Spiritiaethylicirectificati
- C. Rp.: Spiritumaethylicumrectificatum
- D. Rp.: Spirituaethylicumrectificatum
- E. Rp.: Spirituumaethylicorumrectificatorum

55. Choose a correct translation for a line «precipitated calcium subcarbonate»:

- A. Calciisubcarbonaspraecipitatus**
- B. Calciibasicumcarbonatesdilutum
- C. Calciumsupercarbonaspraeparatum
- D. Calciisupracarbonatiscinereum
- E. Calciisubcarbonaspraecipitatum

56. Choose a correct translation for a line «tablets of nicotinic acid»:

- A. Rp.: Tabulettam acidi nicotinici**
- B. Rp.: Tabulettas acidum nicotinicum
- C. Rp.: Tabulettas acidi nicotinici
- D. Rp.: Tabulettae acidi nicotinici
- E. Rp.: Tabulettis acida nicotinica

57. Choose a correct translation for a line «Chamomile flowers powder»:

- A. Rp.: Florum Chamomillae pulveratorum**
- B. Rp.: Floris Chamomillae pulveratis;
- C. Rp.: Florum Chamomillae praecipitatum;
- D. Rp.: Floris Chamomillae pulverato
- E. Rp.: Florum Chamomillae pulveratum;

58. Choose a correct translation for a line «concentrated vinegar acid»:

- A. **Rp.: Acidiaceticiconcentrati**
- B. Rp.: Acidiaceticiconcentratae
- C. Rp.: Acidiconcentratiaceticici
- D. Rp.: Acidumaceticumconcentratum
- E. Rp.: Acidoaceticicoconcentrato

59. Choose a correct translation for a line «infusion from the *herb* of *adonis*»

- A. **Rp.: Infusiherbae Adonidis vernalis**
- B. Rp.: Infusiherbae Thermopsismajalis
- C. Rp.: Infusiherbae Sinapis officinalis
- D. Rp.: Infusiherbae Adonis vernalis
- E. Rp.: Infusiherbae Arachis vulgaris

60. Choose a correct translation for a line «composed *liniment* containing *methyl salicylate* »

- A. **Rp.: Linimenti Methylii salicylatis compositi**
- B. Rp.: Linimentum compositus Methylsalicylati
- C. Rp.: Linimentum Methyli salicyli compositus
- D. Rp.: Linimenta Methyli salicylati compositi
- Rp. Linimentum Methylii salicylatis compositum

RECOMMENDED LITERATURE

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3. The Latin Language and Medical Terminology Basics [Text] : textbook for students of institutions of higher medical education / L. Yu. Smolska [et al.] ; ed. by. L. Yu. Smolska. - Kyiv : Medicine, 2010. - 400 p
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