

1. Write down the stems (= remove the genitive ending from the genitive form of the word)

- | | | |
|-------------------------|----------------------------|-----------------------|
| • Abdomen, inis, n. | • Dolor, oris, m. | • Latus, eris, n. |
| • _____ | • _____ | • _____ |
| • Abductor, oris, m. | • Encephalitis, itidis, f. | • Lien, lienis, m. |
| • _____ | • _____ | • _____ |
| • Amputatio, onis, f. | • Excisio, onis, f. | • Luxatio, onis, f. |
| • _____ | • _____ | • _____ |
| • Apex, icis, m. | • Extensor, oris, m. | • Margo, inis, m. |
| • _____ | • _____ | • _____ |
| • Articulatio, onis, f. | • Femur, oris, n. | • Mater, tris, f. |
| • _____ | • _____ | • _____ |
| • Caput, itis, n. | • Flos, oris, m. | • Melanoma, matis, n. |
| • _____ | • _____ | • _____ |
| • Carcinoma, matis, n. | • Foramen, inis, n. | • Occiput, itis, n. |
| • _____ | • _____ | • _____ |
| • Cartilago, inis, f. | • Hallux, ucis, m. | • Oedema, matis, n. |
| • _____ | • _____ | • _____ |
| • Cavitas, atis, f. | • Hepar, atis, n. | • Operatio, onis, f. |
| • _____ | • _____ | • _____ |
| • Cervix, icis, f. | • Iecur, oris, n. | • Os, ossis, n. |
| • _____ | • _____ | • _____ |
| • Commotio, onis, f. | • Injectio, onis, f. | • Os, oris, n. |
| • _____ | • _____ | • _____ |
| • Cor, cordis, n. | • Intentio, onis, f. | • Pes, pedis, m. |
| • _____ | • _____ | • _____ |
| • Corpus, oris, n. | • Iris, idis, f. | • Phalanx, gis, f. |
| • _____ | • _____ | • _____ |
| • Cortex, icis, m. | • Lac, lactis, n. | • Pharynx, gis, m. |
| • _____ | • _____ | • _____ |
| • Crus, is, n. | • Larynx, ngis, m. | • Pollex, cis, m. |
| • _____ | • _____ | • _____ |

- | | | |
|---------------------|-----------------------|---------------------|
| • Pulmo, onis, m. | • Solutio, onis, f. | • Trauma, matis, n. |
| • _____ | • _____ | • _____ |
| • Radix, icis, f. | • Soma, atis, n. | • Tumor, oris, m. |
| • _____ | • _____ | • _____ |
| • Regio, onis, f. | • Sphincter, eris, m. | • Ulcus, eris, n. |
| • _____ | • _____ | • _____ |
| • Ren, renis, f. | • Stoma, matis, n. | • Ureter, eris, m. |
| • _____ | • _____ | • _____ |
| • Rotator, oris, m. | • Tendo, inis, m. | • Vas, is, n. |
| • _____ | • _____ | • _____ |
| • Sanatio, onis, f. | • Thorax, acis, m. | • Vulnus, eris, n. |
| • _____ | • _____ | • _____ |

2. Decide the declension and the paradigm:

- | | |
|-----------------|--------------------|
| <i>ramum</i> | <i>pericardium</i> |
| <i>luxatio</i> | <i>ostio</i> |
| <i>cavitas</i> | <i>hernias</i> |
| <i>vulnus</i> | <i>uterus</i> |
| <i>ulcera</i> | <i>sclera</i> |
| <i>abdomine</i> | <i>tibiae</i> |
| <i>tumorum</i> | <i>carporum</i> |

3. Change into plural:

- | | |
|------------------------|--------------------------|
| <i>femur</i> : _____ | <i>apex</i> : _____ |
| <i>mater</i> : _____ | <i>caput</i> : _____ |
| <i>flos</i> : _____ | <i>melanoma</i> : _____ |
| <i>foramen</i> : _____ | <i>cartilago</i> : _____ |
| <i>oedema</i> : _____ | <i>injectio</i> : _____ |

4. Connect nouns to name anatomical structures:

cavitas + *cranium, thorax, abdomen, larynx, nasus, os (oris), pharynx, uterus*

cervix + uterus, vesica urinaria

caput + costa, femur, fibula, humerus, mandibula, phalanx, radius, ulna

regio + brachium, caput, carpus, cervix, coxa, crus, dorsum, femur, pes,

corpus + lingua, phalanx, sternum, talus, tibia, uterus, os metacarpi, os metatarsi, coccyx

5. Assign the given adjectives to their respective nouns:

Tumor	<i>punctus, a, um</i>	<i>longus, a, um</i>	<i>nutricius, a, um</i>
Corpus	<i>benignus, a, um</i>	<i>scissus, a, um</i>	
Medicamentum	<i>humanus, a, um</i>	<i>contusus, a, um</i>	<i>sacer, a, um</i>
Pes	<i>osseus, a, um</i>	<i>sclopetarius, a, um</i>	
Os	<i>malignus, a, um</i>	<i>obliquus, a, um</i>	<i>medius, a, um</i>
Foramen	<i>adiposus, a, um</i>	<i>sectus, a, um</i>	
Diameter	<i>dexter, a, um</i>	<i>alienus, a, um</i>	<i>novus, a, um</i>
Vulnus	<i>bonus, a, um</i>	<i>sinister, a, um</i>	

6. Connect nouns with correct adjectives, change using the given word:

Ex:

a) dolor + magnus, a, um > dolor magnus

remedia contra dolorem magnum

b) latus + sinister, a, um

vulnus in (6) ... _____

c) abdomen + acutus, a, um

operatio propter ... _____

d) musculus abductor + longus, a, um

ruptura ... _____

e) encephalitis + epidemicus, a, um

therapia ... _____

f) amputatio + traumaticus, a, um

status post ... _____

g) luxatio + complicatus, a, um

(pl.) ... _____

h) musculus extensor + radiatus, a, um

ruptura ... _____

i) margo + liber, a, um

polypus in (6) ... _____

j) articulatio + planus, a, um

(pl.) ... _____

k) femur + dexter, a, um

fractura ... _____

7. Read the text, give correct Latin equivalents to underlined words/phrases:

The digestive **organs** (_____ digestoria) may be divided according to their **function** (secundum (4) (_____)) in the cephalic and those **of the trunk** (_____). The cephalic digestive organs include the **oral cavity** (_____ with its salivary **glands** (cum _____ salivariis), the oropharynx, and the hypopharynx. The digestive organs of the trunk include the **gullet** (_____), **stomach** (_____), **small bowel** (_____ tenue) including duodenum, jejunum and ileum, **large bowel** (_____ including **caecum** (_____), vermiform appendix, ascending colon, **transverse colon** (_____), descending colon, **sigmoid colon** (_____ and **rectum**

(_____). Important are also the digestive glands – **liver** (_____) and **pancreas** (_____).

a) translate phrases:

- *function of the digestive* organs* _____

(*functio, onis, f. ; digestorius, a, um*)

- *thorn* wounds* in the trunk of the body* _____

(*lacer, a, um; vulnus, eris, n.*)

- *foreign* body in the oral cavity* _____

(*alienus, a, um*)

- *function of the salivary* glands* _____

(*salivarius, a, um*)

- *serous tunic of the gullet* _____

- *walls* of the stomach* _____

(*paries, etis, m.*)

- *the body of the stomach* _____

- *ulcers* in the body of the stomach* _____

(*ulcus, eris, n.*)

- *perforated intestines* _____

- *surgical therapy of the perforated intestines* _____

- *symptoms of the intestine perforation** _____

(*perforatio, onis, f.*)

- *cancer of the sigmoid colon* _____

- *right and left lobe of the liver* _____

- *tumor of the head of the pancreas* _____

- *body and neck of the pancreas* _____