

Exercise 1. Determine the stem of the following nouns and their declension:

E.g.: Nom.Sg. – cornu, Gen. Sg.–cornus, the stem – corn, the 4th declention.

cornu, us n – horn	tendo, inis m – tendon
systema, atis n – system	os, ossis n – bone
paries, etis m - wall	caries, ei f – caries
articulatio, onis f – articulation	mandibula, ae f – lower jaw
oedema, atis n – oedema	numerus, i m – number
vertebra, ae f – vertebra	lac, lactis n – milk
morbus, i m – disease	remedium, i n – remedy, drug
processus, us m – process	sanguis, inis m – blood
facies, ei m – face	pars, partis f – part
magister, tri m – teacher	

Exercise 2. Coordinate adjectives with nouns:

E.g.: linea, ae f (transversus, a, um) – linea transversa

cornu, us n (coccygeus, a, um)	folium, i n (viridis, e)
systema, atis n (nervosus, a, um)	facies, ei f (temporalis, e)
septum, i n (osseus, a, um)	cor, cordis n (pulmonalis, e)
columna, ae f (vertebralis, e)	apertura, ae f (externus, a, um)
colon, i n (transversus, a, um)	tela, ae f (spongiosus, a, um)
processus, us m (transversus, a, um)	musculus, i m (glutaeus, a, um)
arcus, us m (alveolaris, e)	
os, ossis n (ethmoidalis, e)	

Exercise 3. Form the Genitive of the following anatomical terms:

E.g.: Nom.Sing. radix anterior – Gen.Sing. radices anterioris

Spina nasalis anterior	musculus rectus superior
vena laryngea inferior	musculus scalenus anterior
fissura orbitalis superior	processus articularis superior
sinus sagittalis superior	musculus tibialis posterior
linea temporalis superior	regio cubitalis posterior

Exercise 4. Determine the gender of the 3rd declension nouns by the ending of the adjectives they are coordinated to:

E.g.: vas lymphaticum – neutrum (n)

Paries labyrinthicus, flos albus, homo sanus, cor sanum, os zygomaticum, os lacrimale, vas capillare, pars thoracica, axis opticus, symphysis pubica, regio mediana, glomus caroticum, ren accessorius, systema lymphaticum, pancreas accessorium, crus anterius, hepar mobile, appendix fibrosa, rete venosum, pecten anale, systema urogenitale.