



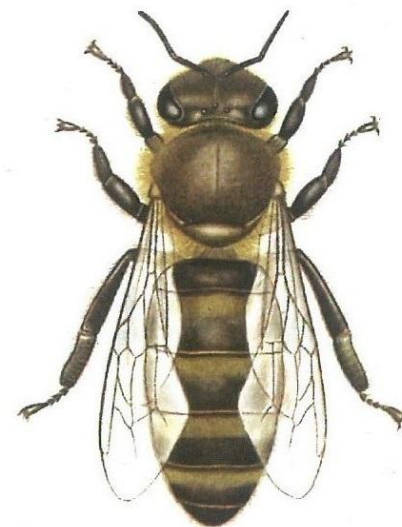
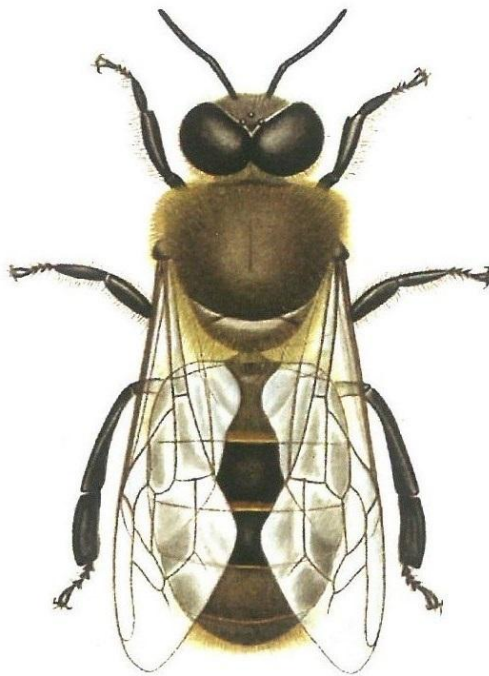
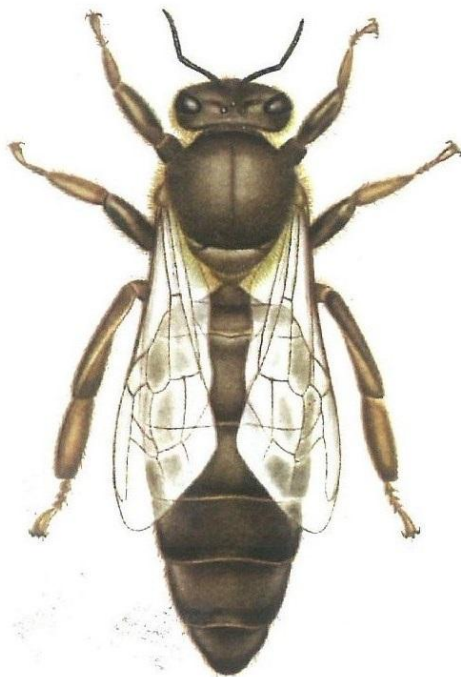
BIOLOGIJA MEDONOSNE ČEBELE

1

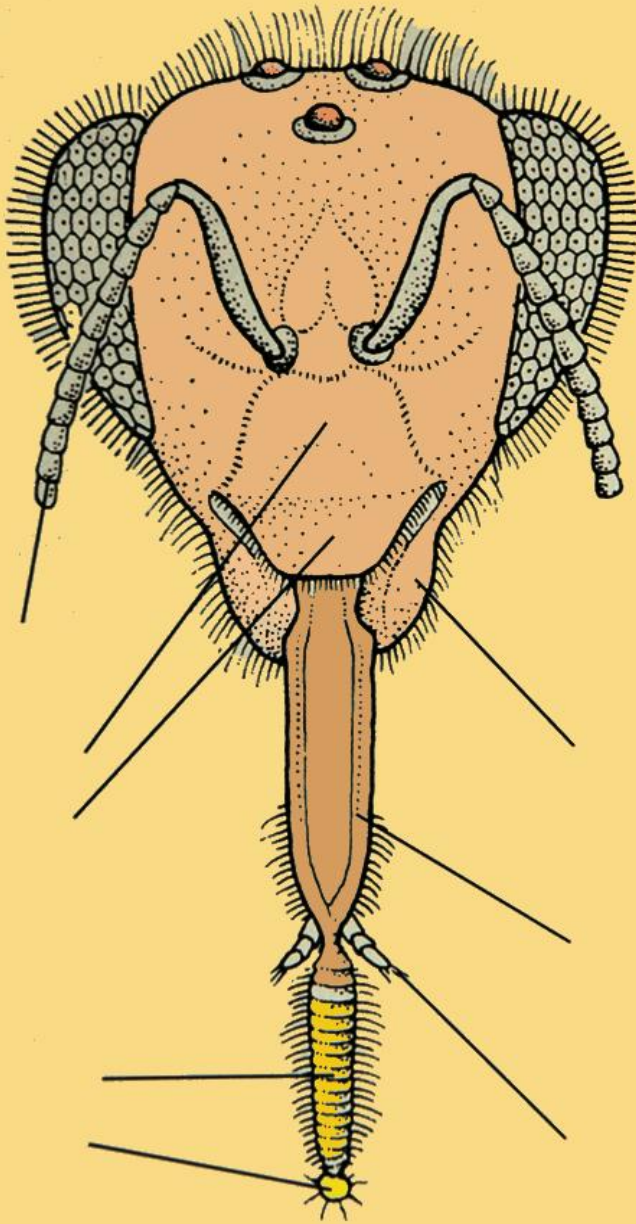
Doc. dr. Maja Ivana Smodiš Škerl

LABORATORIJSKE VAJE, oktober 2026

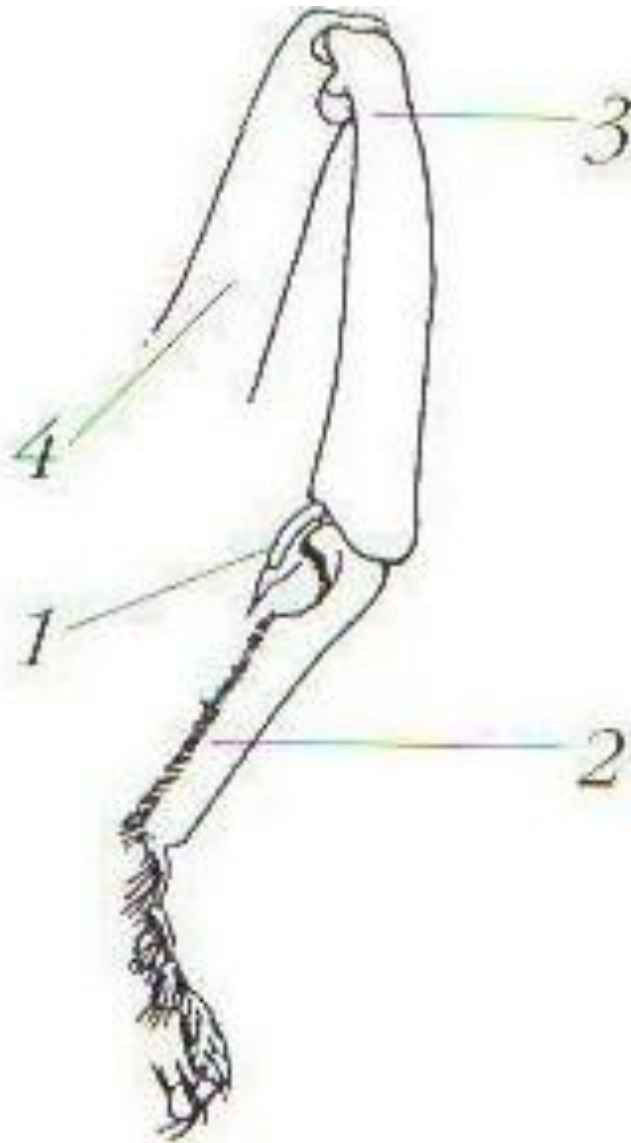
ČEBELJI OSEBKI



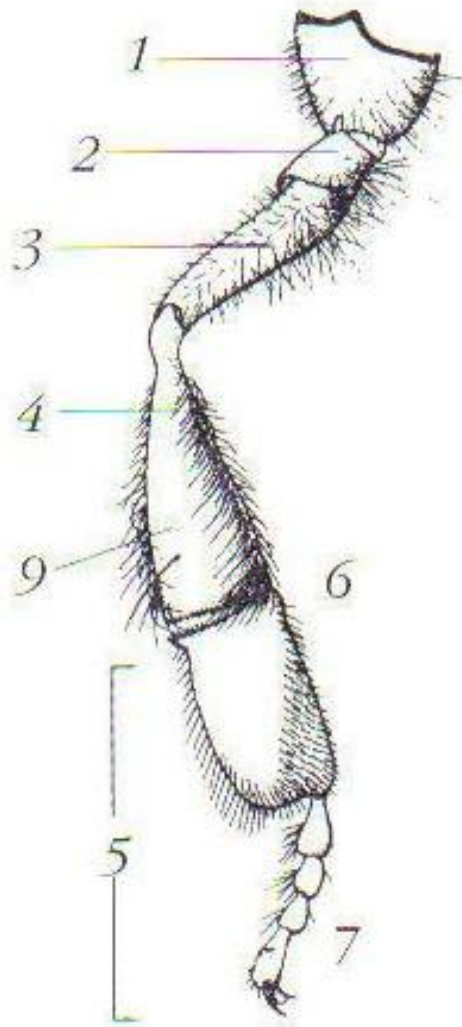
USTNI ORGAN In RILČEK



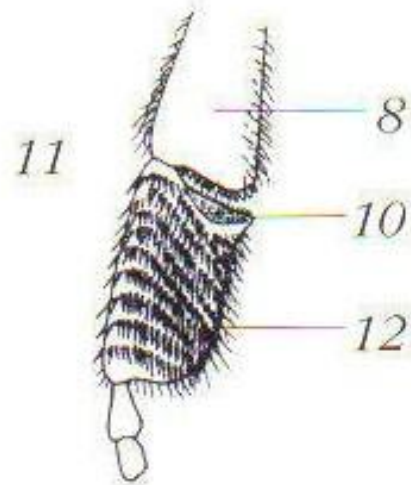
SPREDNJA NOGA



ZADNJA NOGA

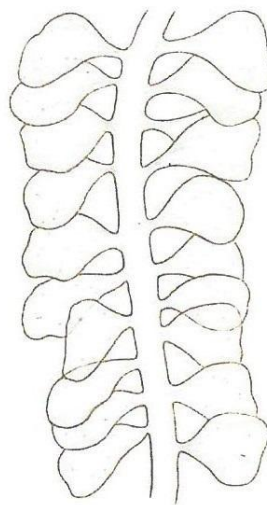
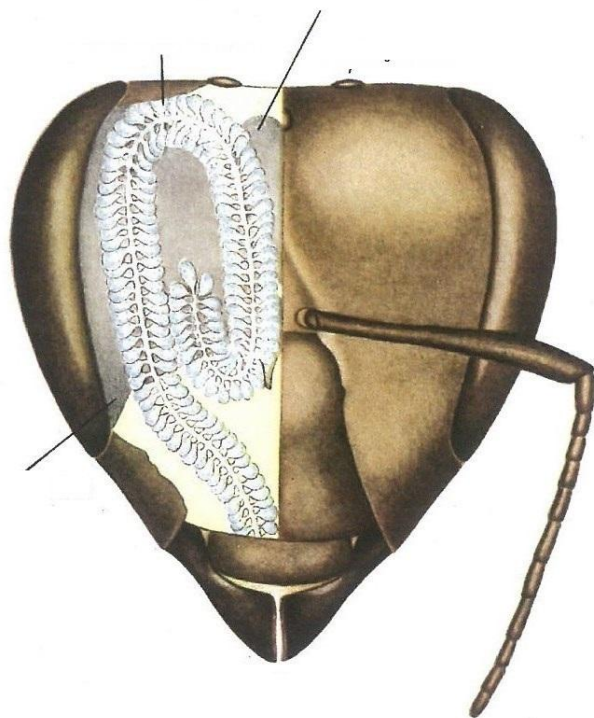


zunanja stran

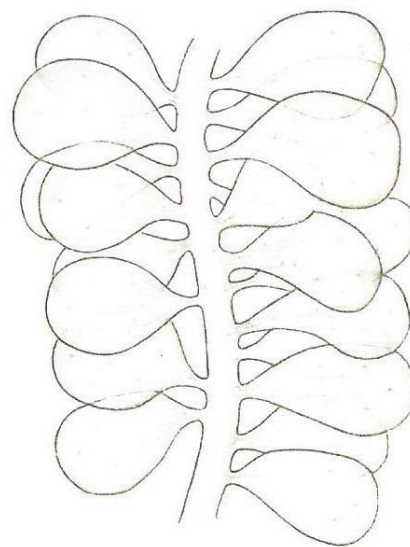


notranja stran

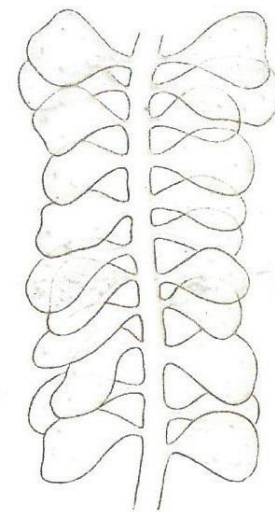
LEGA IN ZGRADBA GOLTNIH ŽLEZ



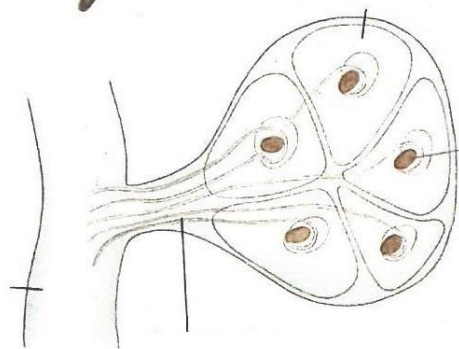
2



3



4



5

1 Lega možganov in krmilnih žlez

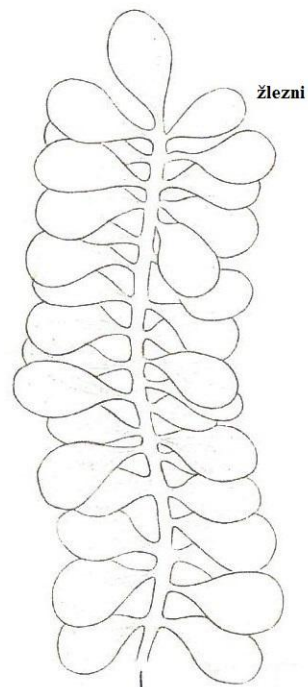
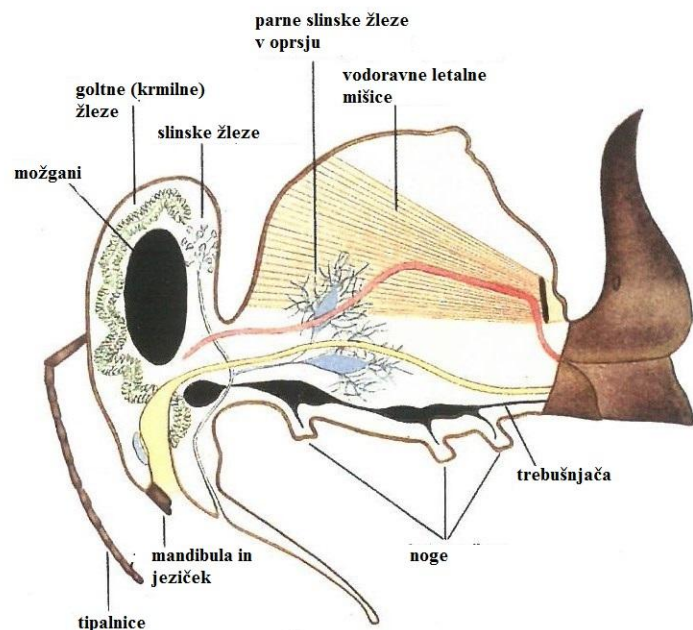
2 Krmilne žleze pri 1 dan stari čebeli

3 Krmilne žleze pri 3 dni stari čebeli

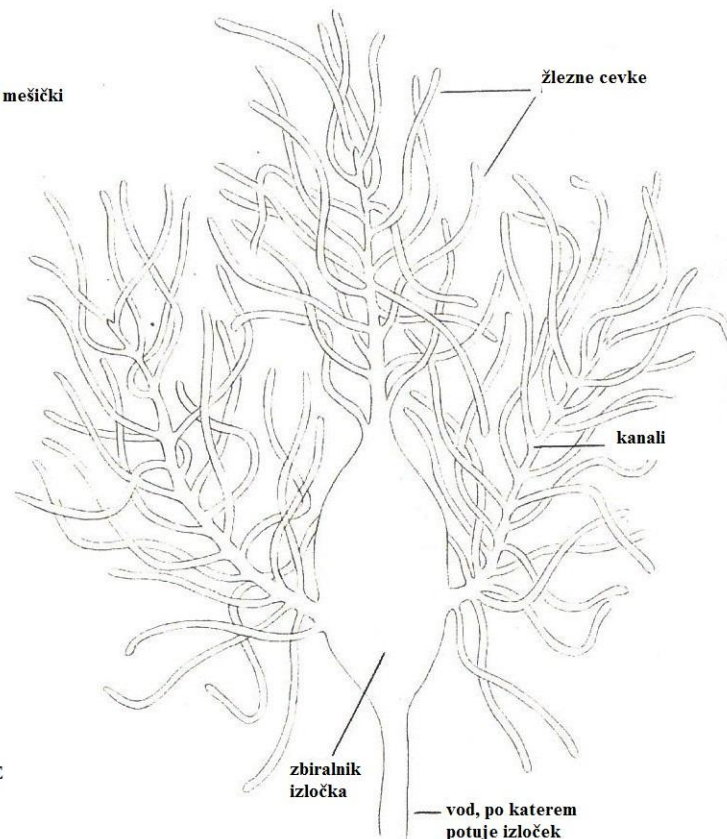
4 Krmilne žleze pri 5 dni stari čebeli

5 Zgradba žleznega mešička

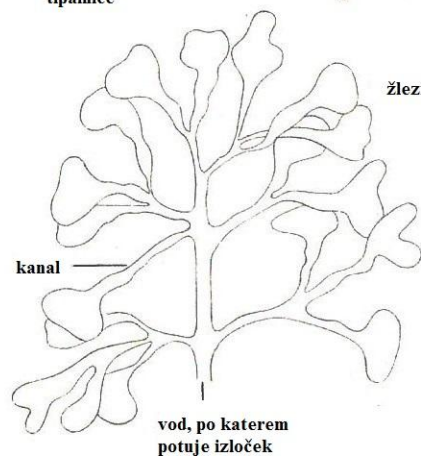
ŽLEZE V GLAVI IN OPRSJU



vod, po katerem potuje izloček
KRMILNE ALI GOLTNE ŽLEZE



SLINSKA ŽLEZA V GLAVI

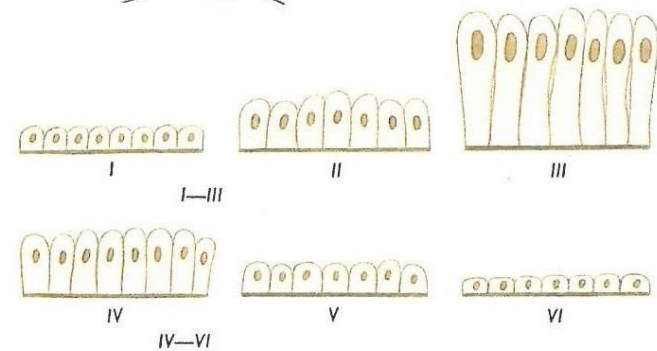
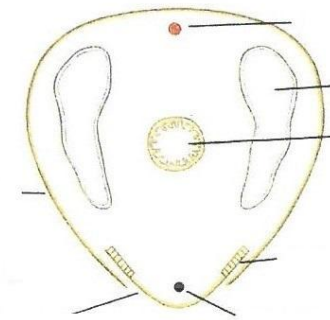
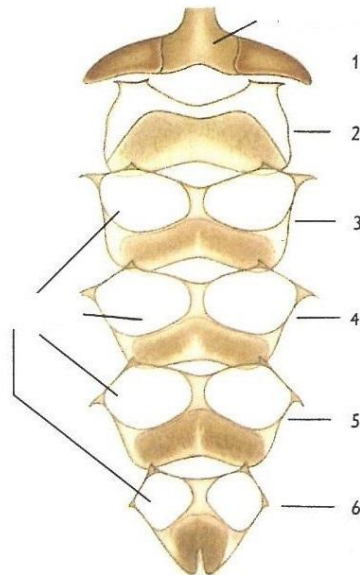
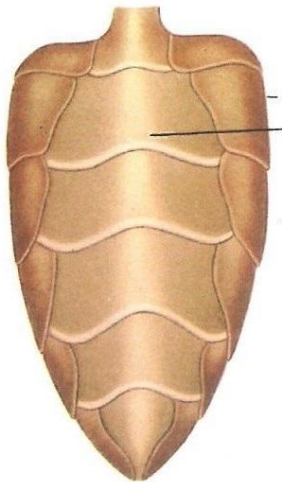
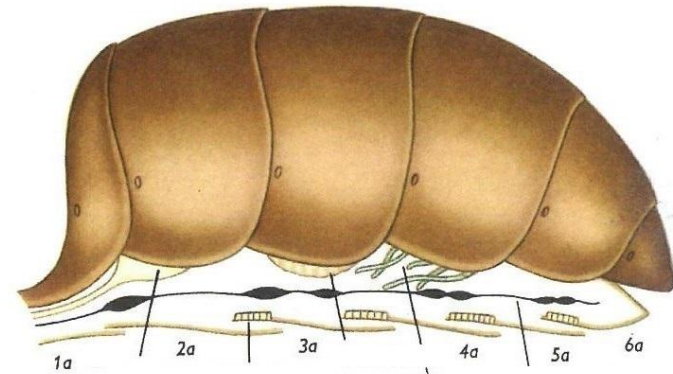
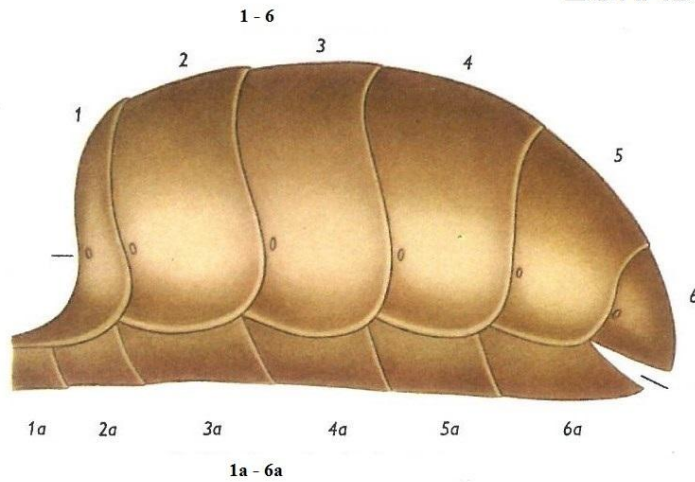


SLINSKA ŽLEZA V OPRSJU

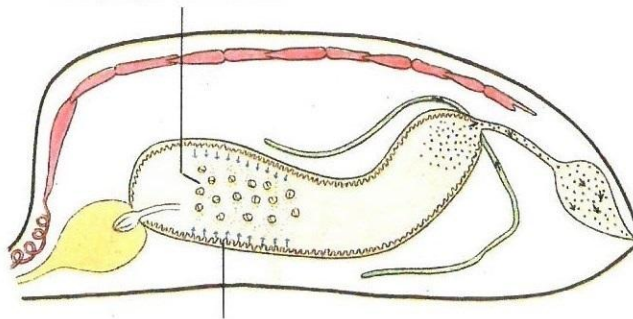


MANDIBULARNA ŽLEZA

ZGRADBA ZADKA



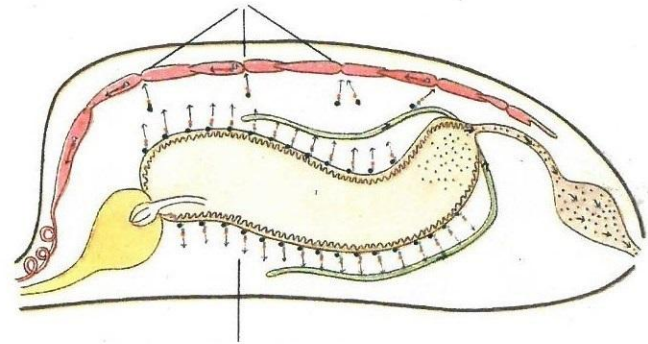
PREBAVNI SISTEM



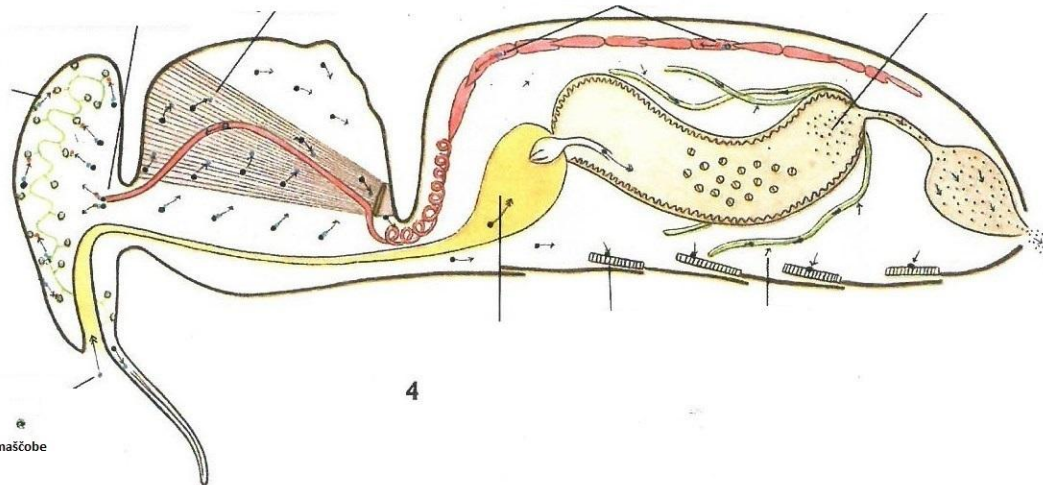
1



2



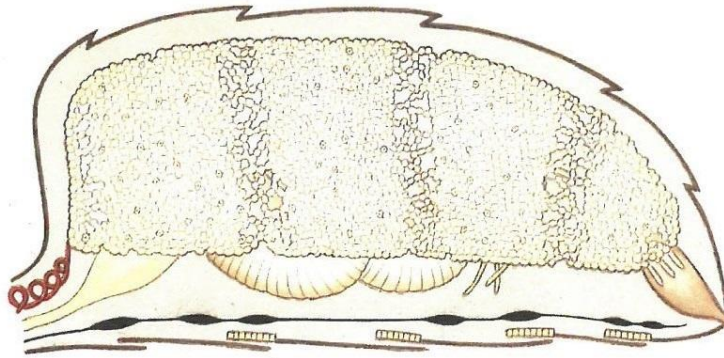
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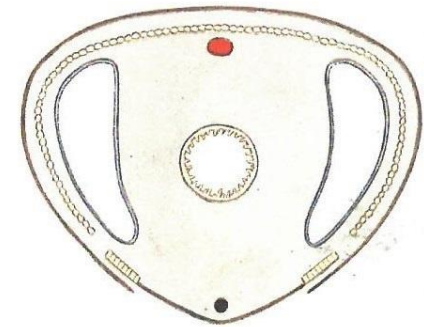
4

Pelod *
 Fermenti *
 Hemolimfa *
 Odpadne snovi *
 Iztrebek *
 sladkor
 beljakovine
 maščobe

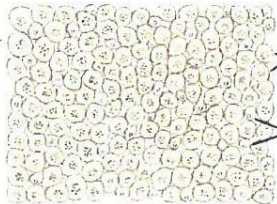
MAŠČOBNO TELO



1



2



a

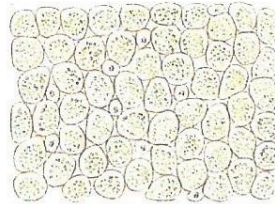


b



c

3



a



b

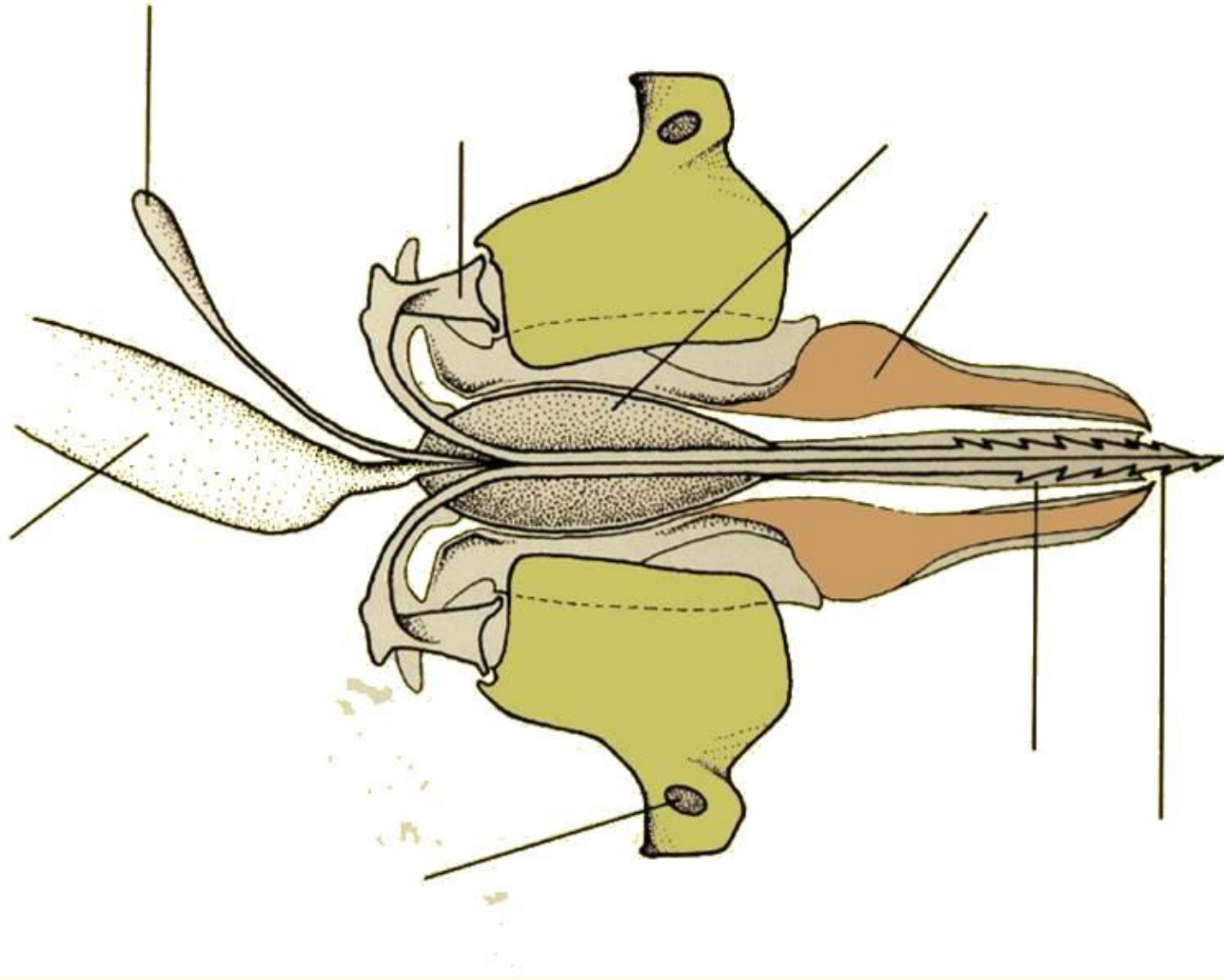


c

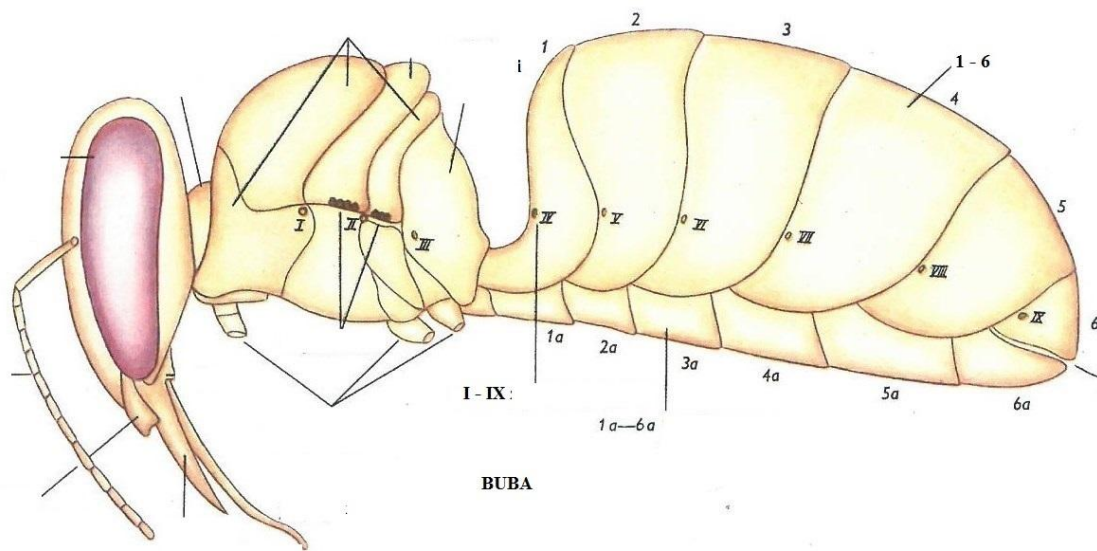
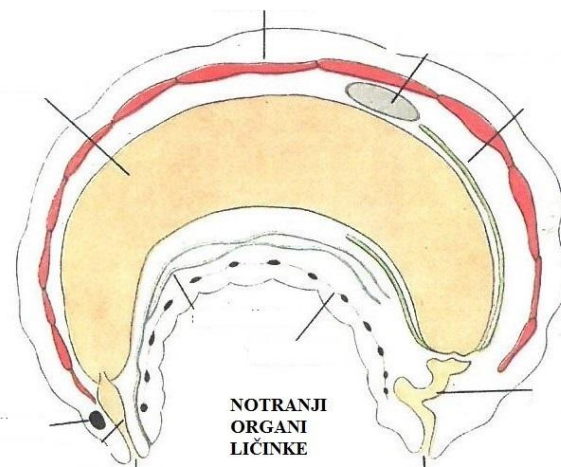
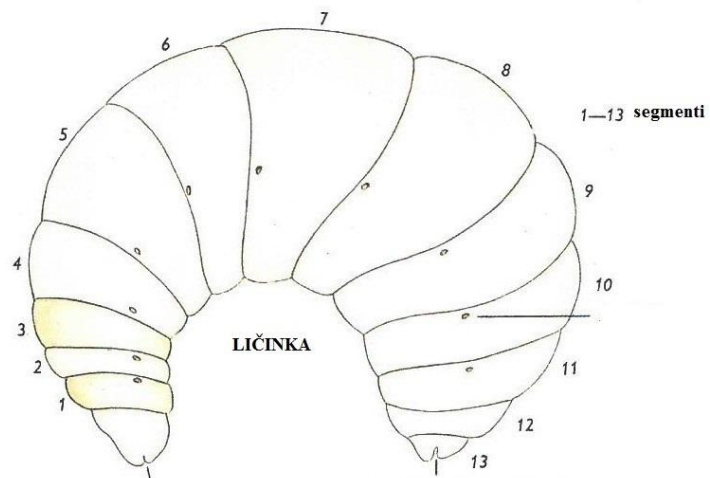
4



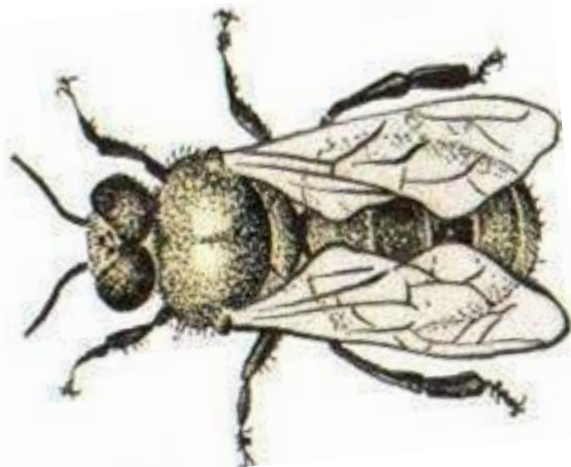
ŽELO ČEBELE DELAVKE



ZGRADBA LIČINKE IN BUBE



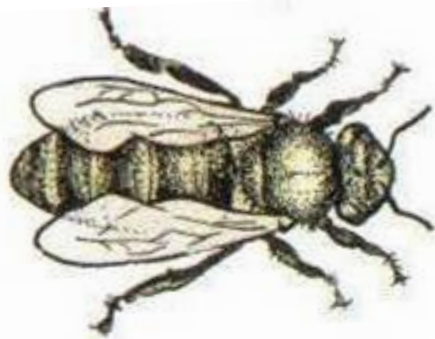
TROT → __ DNI



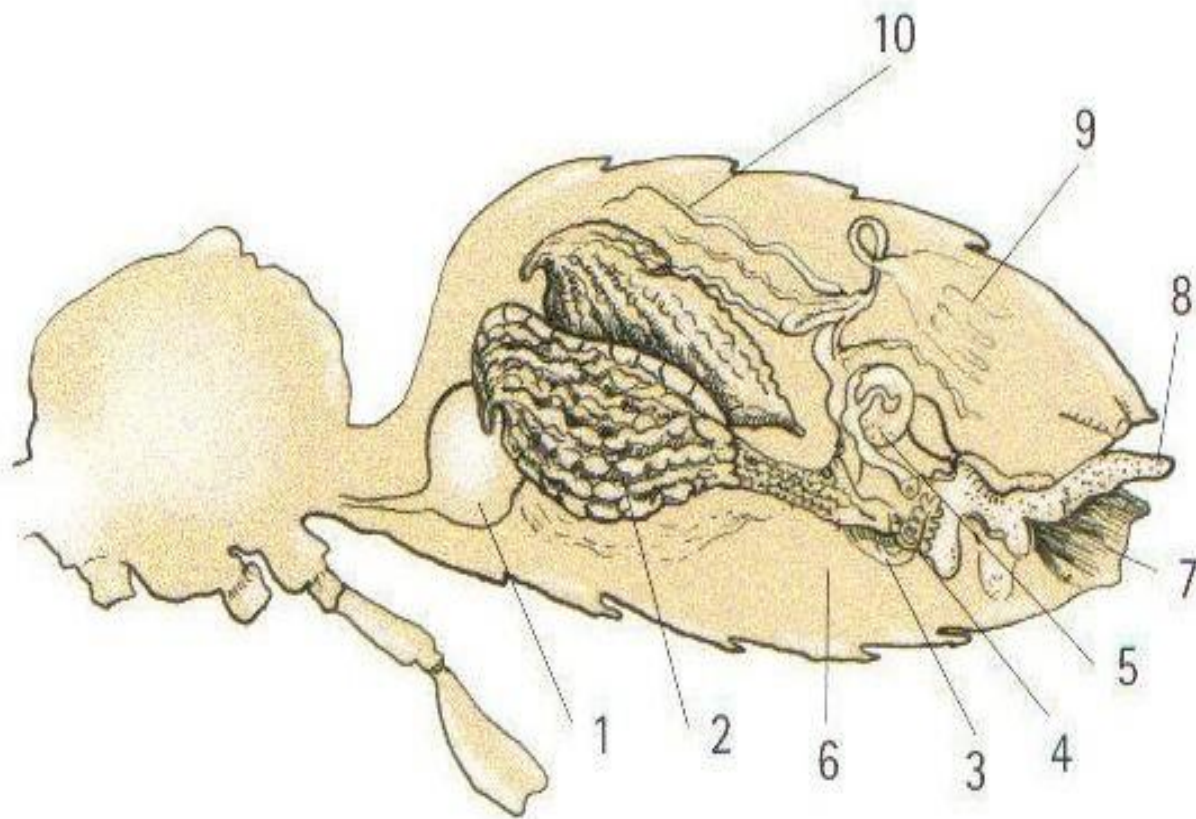
MATICA → __ DNI



DELAVKA → __ DNI

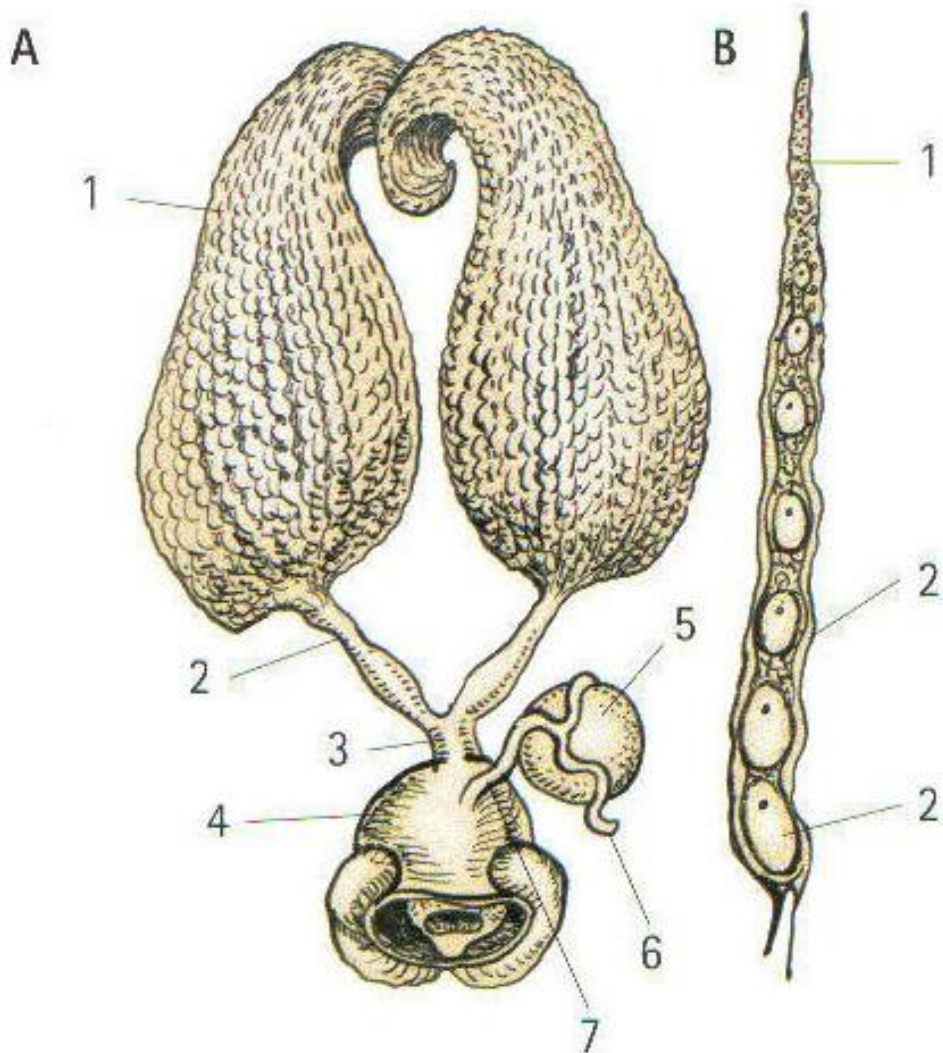


RAZVOJ OD JAJČECA DO ODRASLEGA OSEBKA

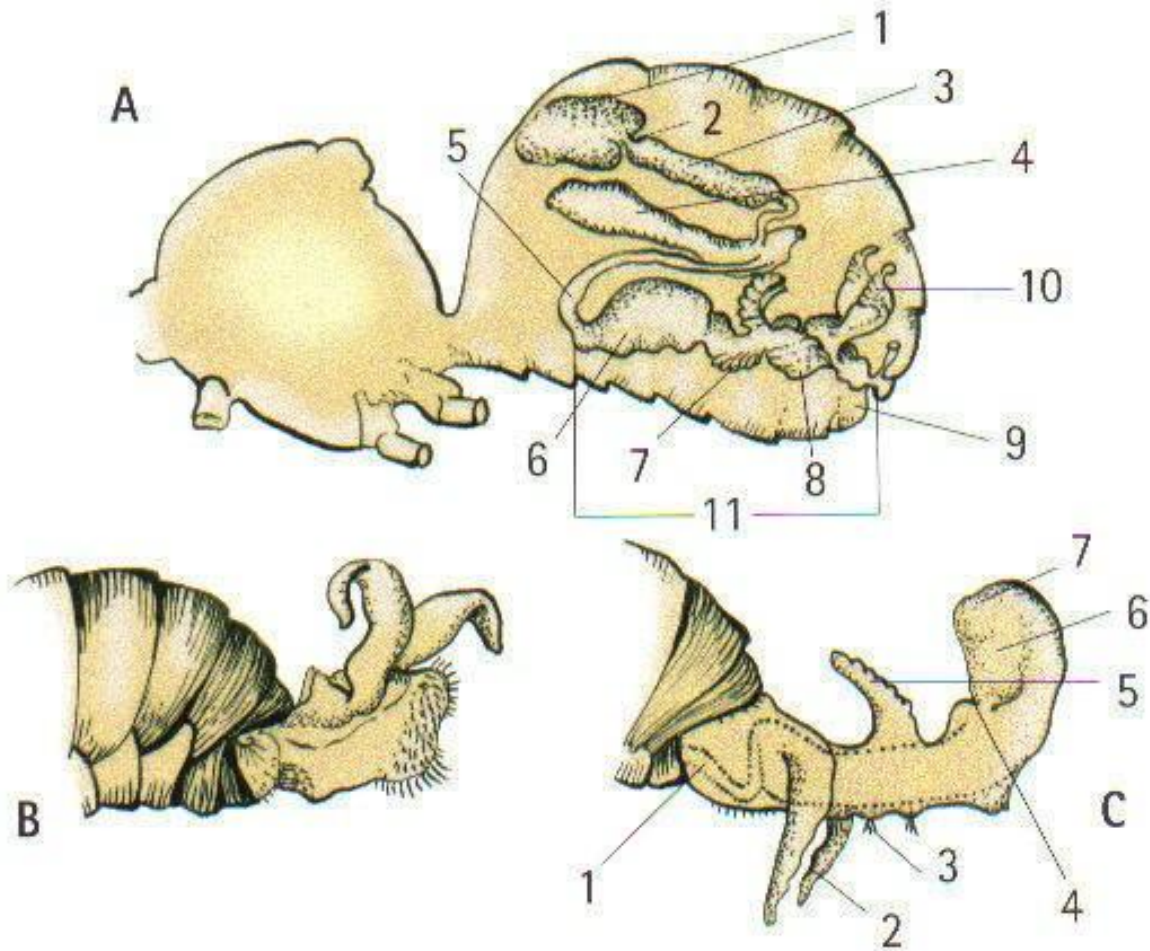


NOTRANJI ORGANI

matice



SPOLNI ORGANI
matice



SPOLNI ORGANI

trota