

## OSJETILO VIDA

Označi dijelove oka pomoću ponuđenih pojmova

rožnica

žilnica

bjeloočnica

kapak

zjenica

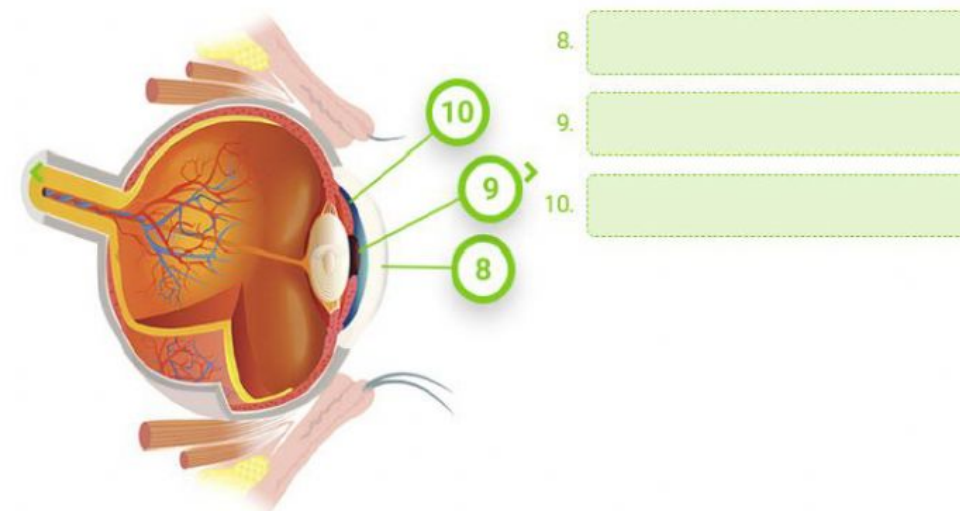
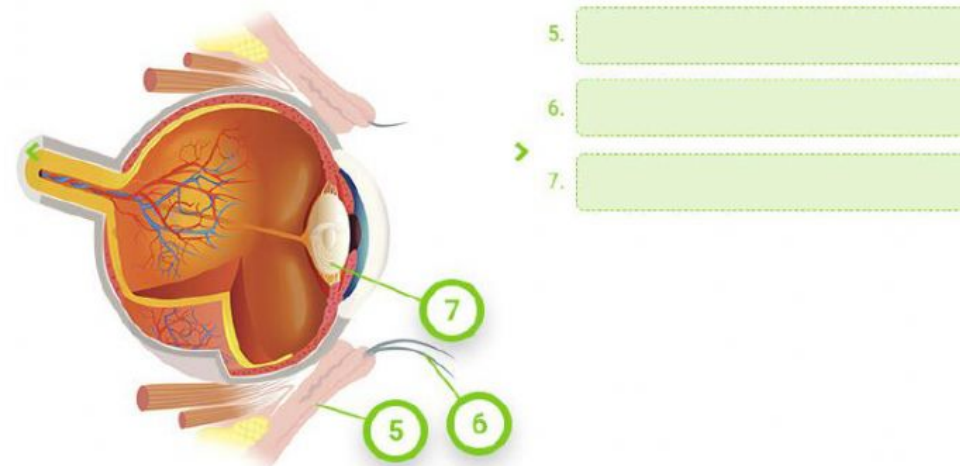
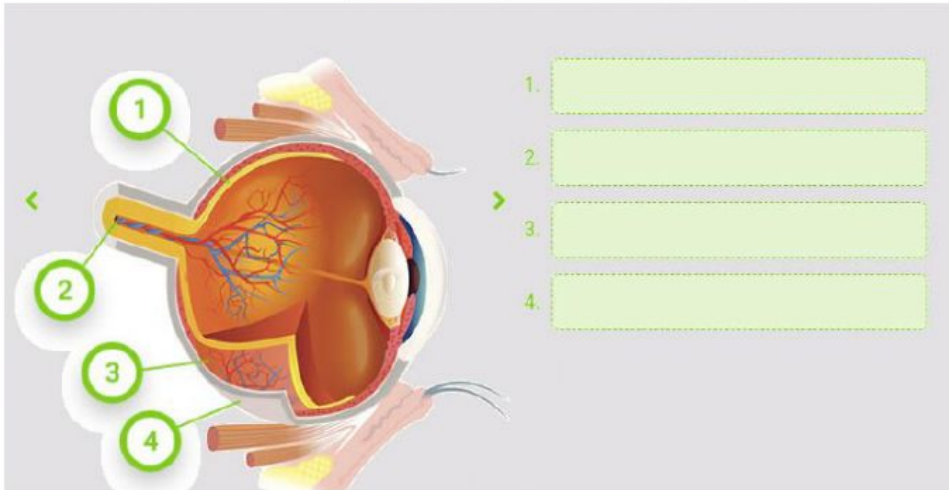
mrežnica

vidni živac

trepavice

šarenica

leća



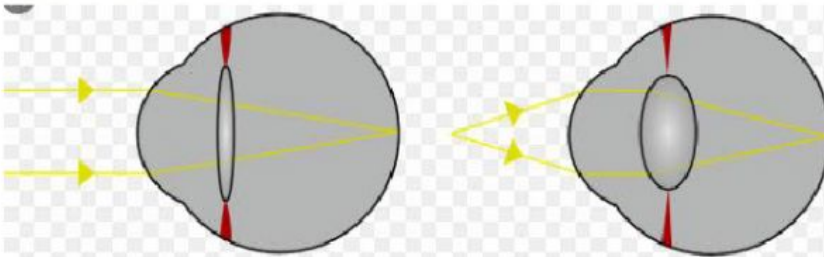
## PRILAGODBE OKA



Prilagodba \_\_\_\_\_ na količinu svjetlosti

Kad je svjetlosti puno \_\_\_\_\_

Kad je svjetlosti malo \_\_\_\_\_

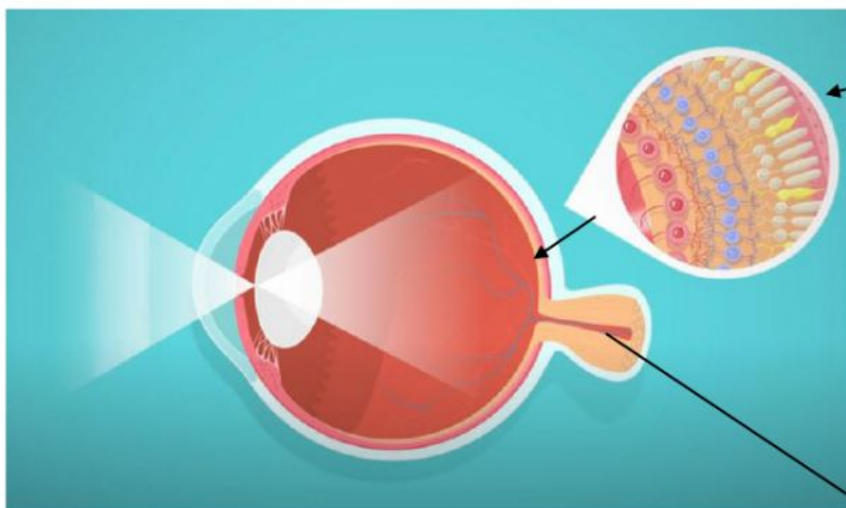


Kada je promatrani  
predmet daleko

Kad je promatrani  
predmet blizu

Prilagodba \_\_\_\_\_

na udaljenost i blizinu  
promatranog predmeta.

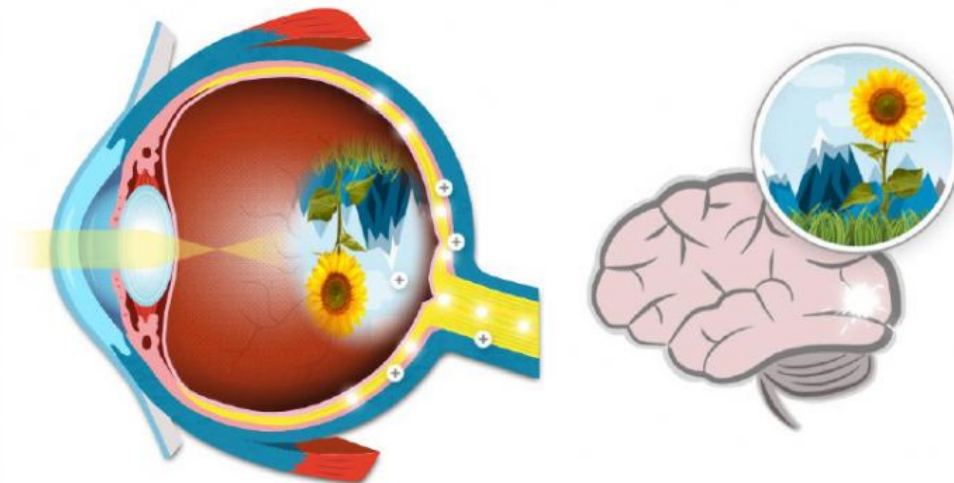


Vidne stanice osjetljive na

nalaze se \_\_\_\_\_

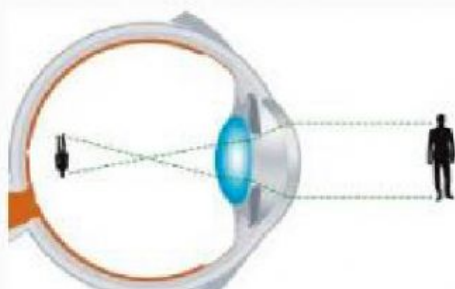
Vidni živac izlazi iz

mjesta \_\_\_\_\_

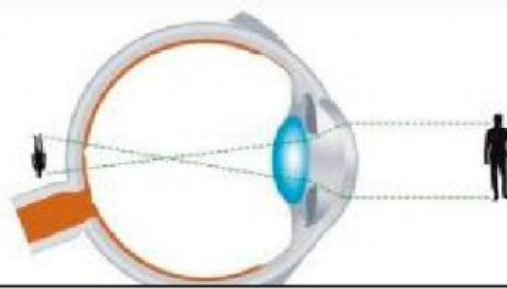


Poredaj događaje u stvaranju osjeta vida (pridruži brojeve 1 do 6)

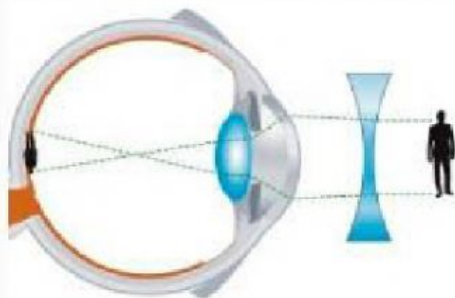
- \_\_\_\_\_ u vidnim stanicama nastaje struja (živčani impuls)
- \_\_\_\_\_ centar za vid u velikom mozgu
- \_\_\_\_\_ vidne stanice na mrežnici
- \_\_\_\_\_ svjetlost se odbija od promatranog predmeta
- \_\_\_\_\_ leća lomi zrake svjetlosti i usmjerava ih prema vidnim stanicama



Mutno vidi udaljene predmete

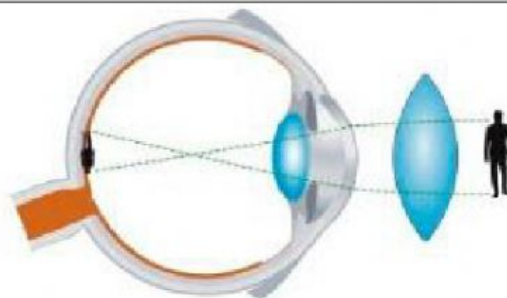


Mutno vidi predmete koji su blizu



Slika nastaje ispred žute pjege

pomažu leće \_\_\_\_\_ dioptrije



Slika nastaje iza žute pjege

Pomažu leće \_\_\_\_\_ dioptrije