

Optometry

1. Which cells of the retina are responsible for scotopic vision?

- a) bipolar cells
- b) rod cells
- c) ganglion cells
- d) cone cells

2. Which part of the retina has the greatest sensitivity to light?

- a) the optic disc
- b) macula lutea
- c) the choroid
- d) fovea centralis

3. Lens develops from

- a) neural ectoderm
- b) surface ectoderm
- c) optic vesicle
- d) all of the above

4. Third nerve palsy is associated with

- a) Crossed diplopia
- b) Uncrossed diplopia
- c) Unocular diplopia
- d) Amblyopia

5. Accommodative squint is correct by all except

- a) Orthoptic exercises
- b) Spectacles
- c) Contact lens
- d) Surgery

6. Which of the following rectus muscle insets closest to the limbus

- a) Superior rectus
- b) Inferior rectus
- c) Medial rectus
- d) Lateral rectus

7. Esophoria is a type of

- a) Apparant squint
- b) Latent squint
- c) Manifest squint
- d) Paralytic squint

8. In Paralytic squint, false projection is

- a) Abscent
- b) Negative
- c) Positive ✓
- d) None