1. Name three structures that help focus the light rays entering the eye.
   a. _____________________
   b. _____________________
   c. _____________________

2. Name the three layers that make up the wall of the eyeball.
   a. _____________________
   b. _____________________
   c. _____________________

3. Match the following parts of the eye to their function: (optic nerve, sclera, iris, retina, lens, pupil, vitreous humour, aqueous humour, choroid)

   _____________ Contains sensory receptors for vision
   _____________ The coloured portion of the eye.
   _____________ This structure changes shape to focus light on the retina
   _____________ The opening in the iris through which light passes
   _____________ Helps the eyeball keep its round shape and prevents it from collapsing
   _____________ Outer layer of the eye. Protects the eye and helps it keep its shape
   _____________ Cord at the back of the eyeball. Carries impulses from the eye to the brain
   _____________ Fills space between the lens and cornea. Plays a part in focusing light rays
   _____________ Dark coloured layer underneath the retina. Contains blood vessels which supply nutrients and oxygen to the eye.
4. Use the picture to name the parts of the eye.

1. ______________________________
2. ______________________________
3. ______________________________
4. ______________________________
5. ______________________________
6. ______________________________
7. ______________________________
8. ______________________________
9. ______________________________