

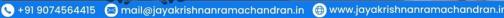
JAYAKRISHNAN EDUTIPS

DAILY STATIC GK QUIZ

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- Which part of the human eye helps in focusing light?
- The cornea primarily focuses light.
- The lens fine-tunes the focus to direct light onto the retina.
- What are the names of the light-sensitive cells in the retina?
- Rod cells help in vision under low light.
- Cone cells assist in color vision.
- What are the functions of the cornea and lens?
- **Cornea**: Helps light enter the eye and focuses it.
- Lens: Adjusts the focus to form a clear image on the retina.
- What is the relationship between the iris and the pupil?
- The **iris** controls the size of the pupil.
- It adjusts the amount of light entering the eye.
- What fluids are present inside the eye?
- **Aqueous humor**: Found between the cornea and the lens.
- **Vitreous humor**: Found between the lens and the retina







