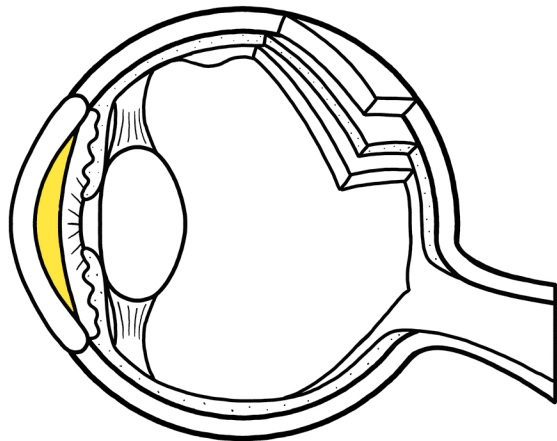
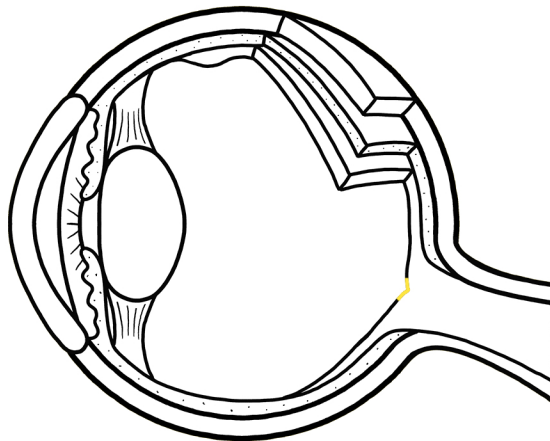


PARTS OF THE HUMAN EYE



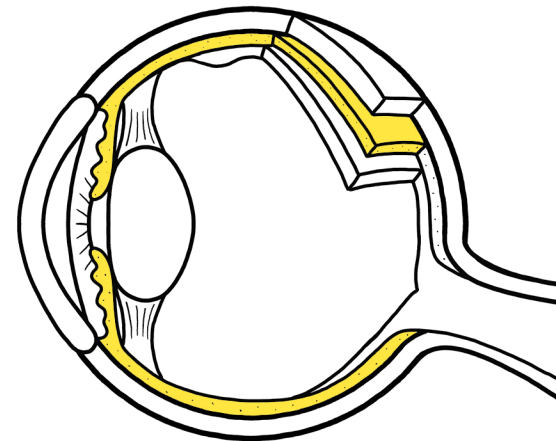
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Aqueous Humor

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Blind Spot

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Choroid

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The watery fluid
between the cornea
and the lens.

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PARTS OF THE HUMAN EYE

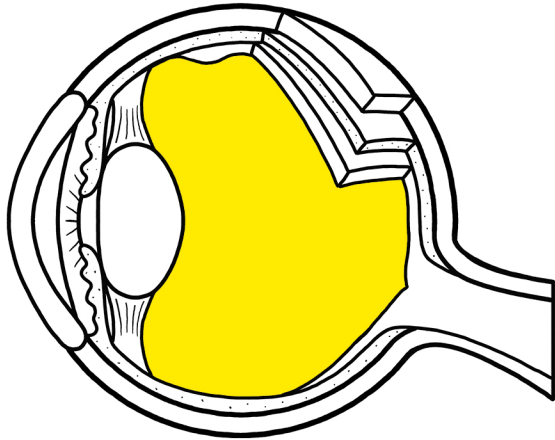
The point where the
optic nerve connects
to the retina, with no
light-sensing cells.

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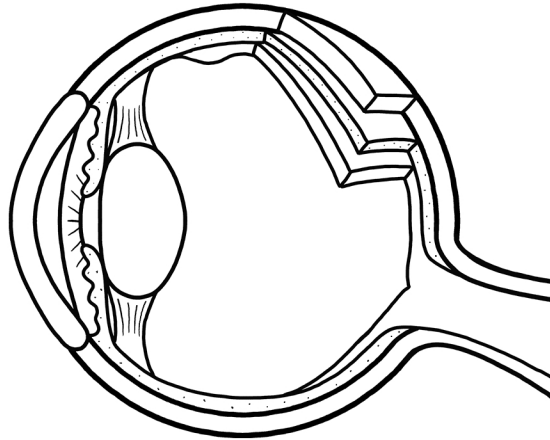
PARTS OF THE HUMAN EYE

The layer of blood
vessels that nourishes
the eye.

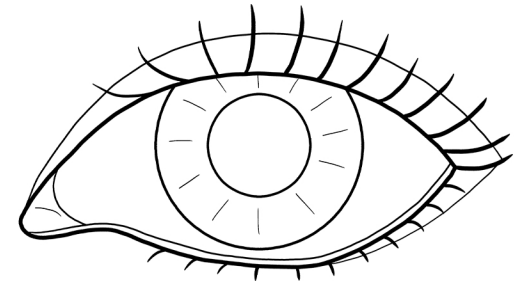
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Vitreous Humor

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Internal Human Eye

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External Human Eye

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The jelly-like substance that fills the eye behind the lens.

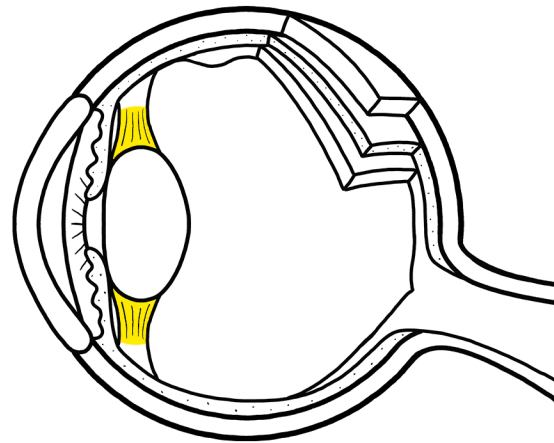
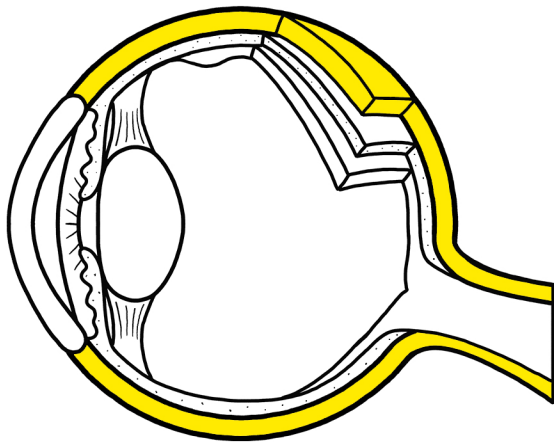
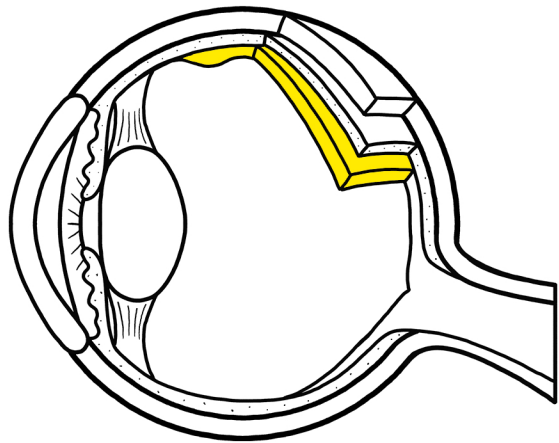
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The internal view of the human eye shows the fluid-filled chambers and light-focusing structures inside, revealing the primary structures used to form and sense images: the cornea, lens, and retina.

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The eye is a round, fluid-filled organ set into the eye socket, protected by the sclera on the outside and responsible for detecting light from the surrounding world.

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Retina

Sclera

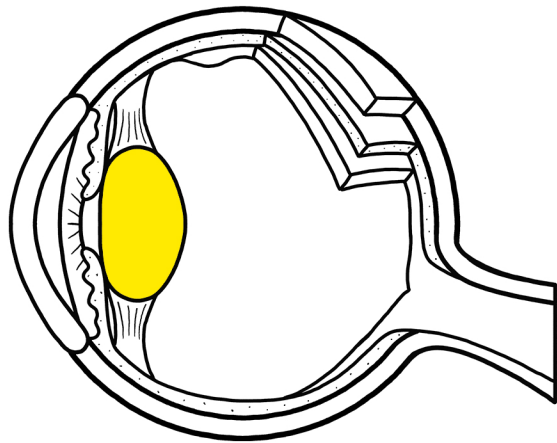
Suspensory Ligaments

The light-sensitive layer at the back of the eye where images are focused.

The tough, white outer layer of the eye.

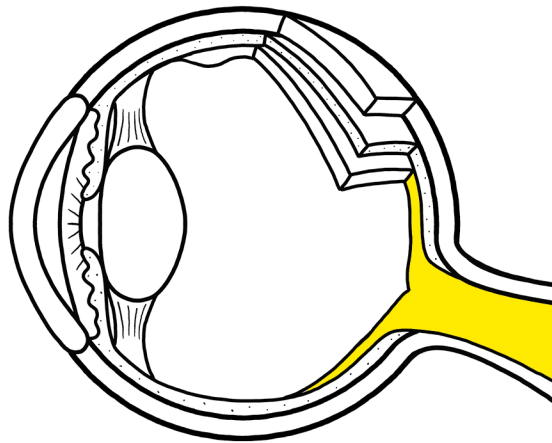
The fibers that hold the lens in place.

PARTS OF THE HUMAN EYE



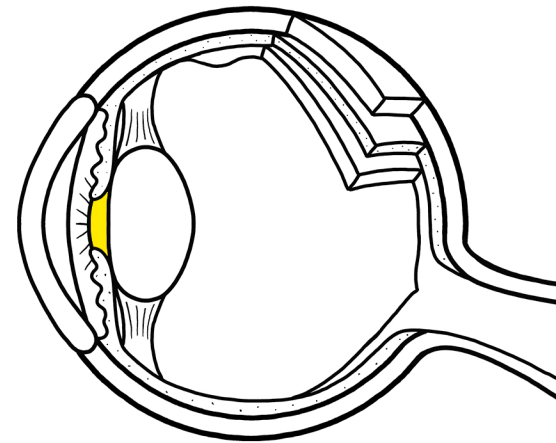
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Lens

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Optic Nerve

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Pupil

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The clear, curved structure that focuses light onto the retina.

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PARTS OF THE HUMAN EYE

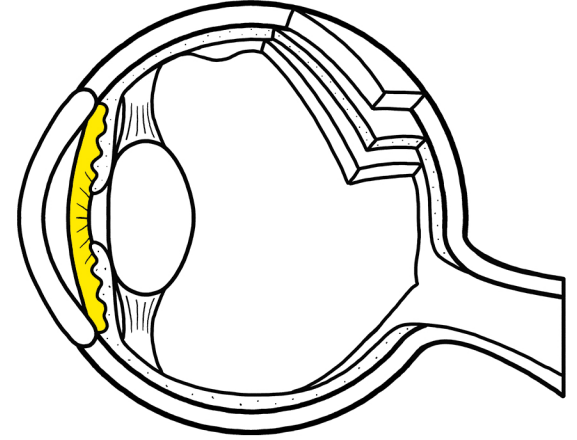
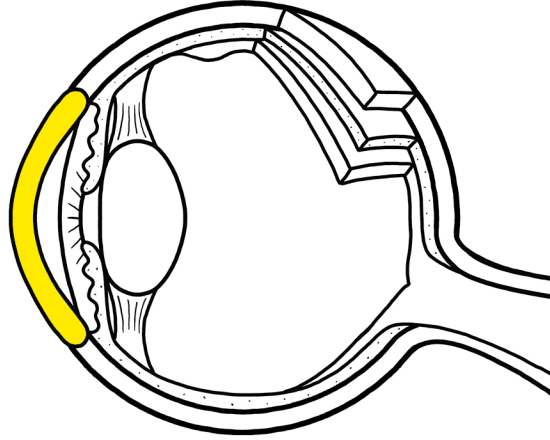
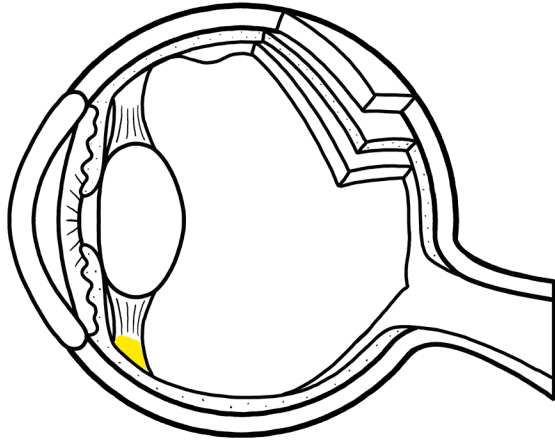
The nerve that carries visual information from the retina to the brain.

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PARTS OF THE HUMAN EYE

The dark opening that lets light into the eye.

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Ciliary Body

Cornea

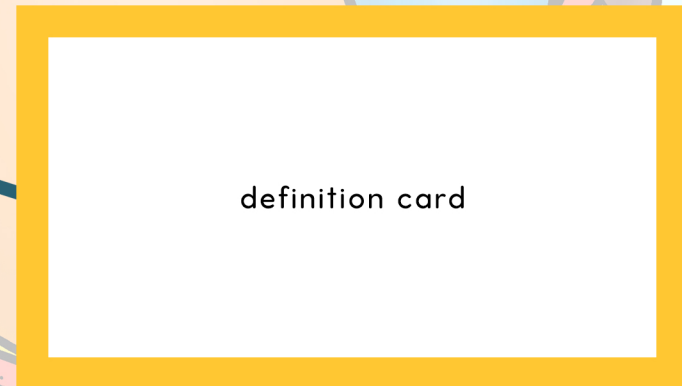
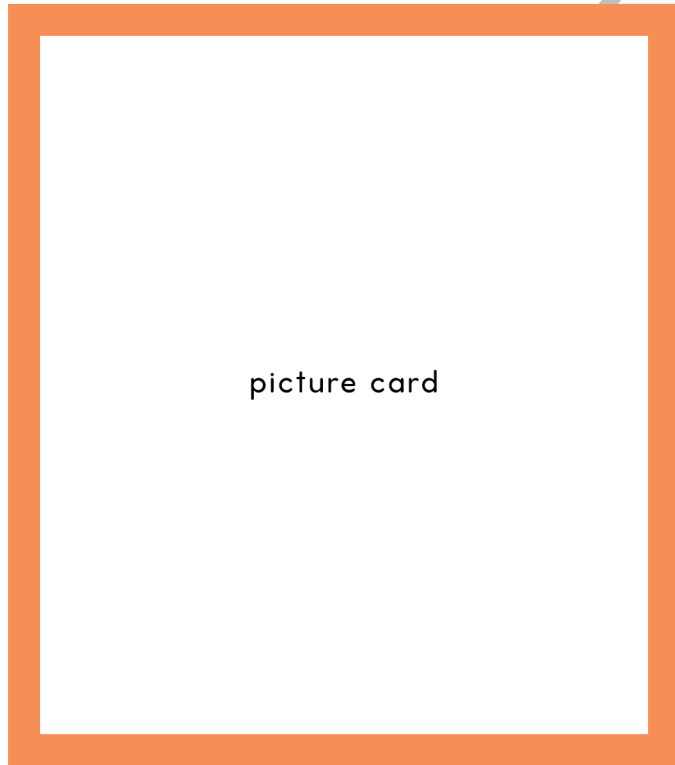
Iris

The ring of tissue that controls the shape of the lens.

The clear, dome-shaped front surface of the eye that bends light as it enters.

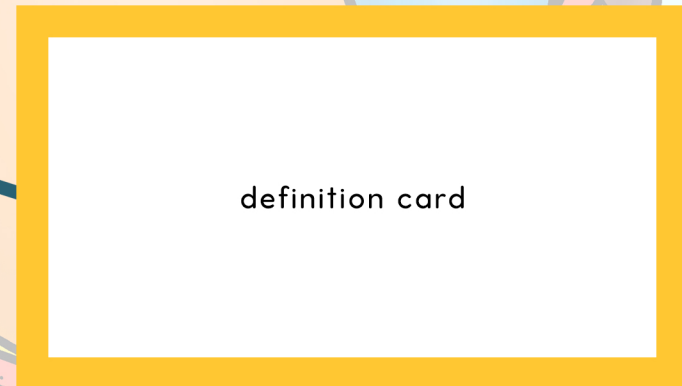
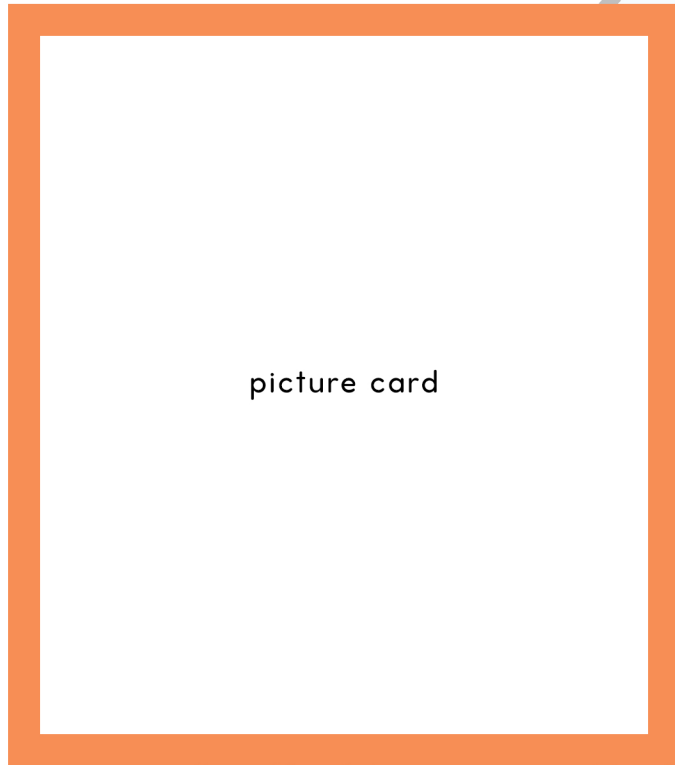
The colored part of the eye that controls pupil size.

PARTS OF THE HUMAN EYE



Place a picture card above.
Find the correct word card and
definition card to match the picture.

PARTS OF THE HUMAN EYE



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