

THE HUMAN EYE

1) OPTIC NERVE: takes electrical signals to the brain
 (After that the white blood vessels come in
 through the center of the optic nerve)

2) FOVEA: that part, the center of your vision

3) MACULA: the area around the fovea

4) RETINA: the back of the inside of the eyeball (This
 is where the light sensitive rods and cones are located)

5) CILIARY BODY: forms the lens in place, and has
 the muscles that can change the shape of the lens

6) LENS: focuses incoming light onto the fovea

THE CONJUNCTIVA

the clear protective
 lining of the inside
 of the eyelids

7) IRL: the colored part of your eye. It adjusts
 the size of the pupil (the hole)

8) CORNEA: a clear protective layer

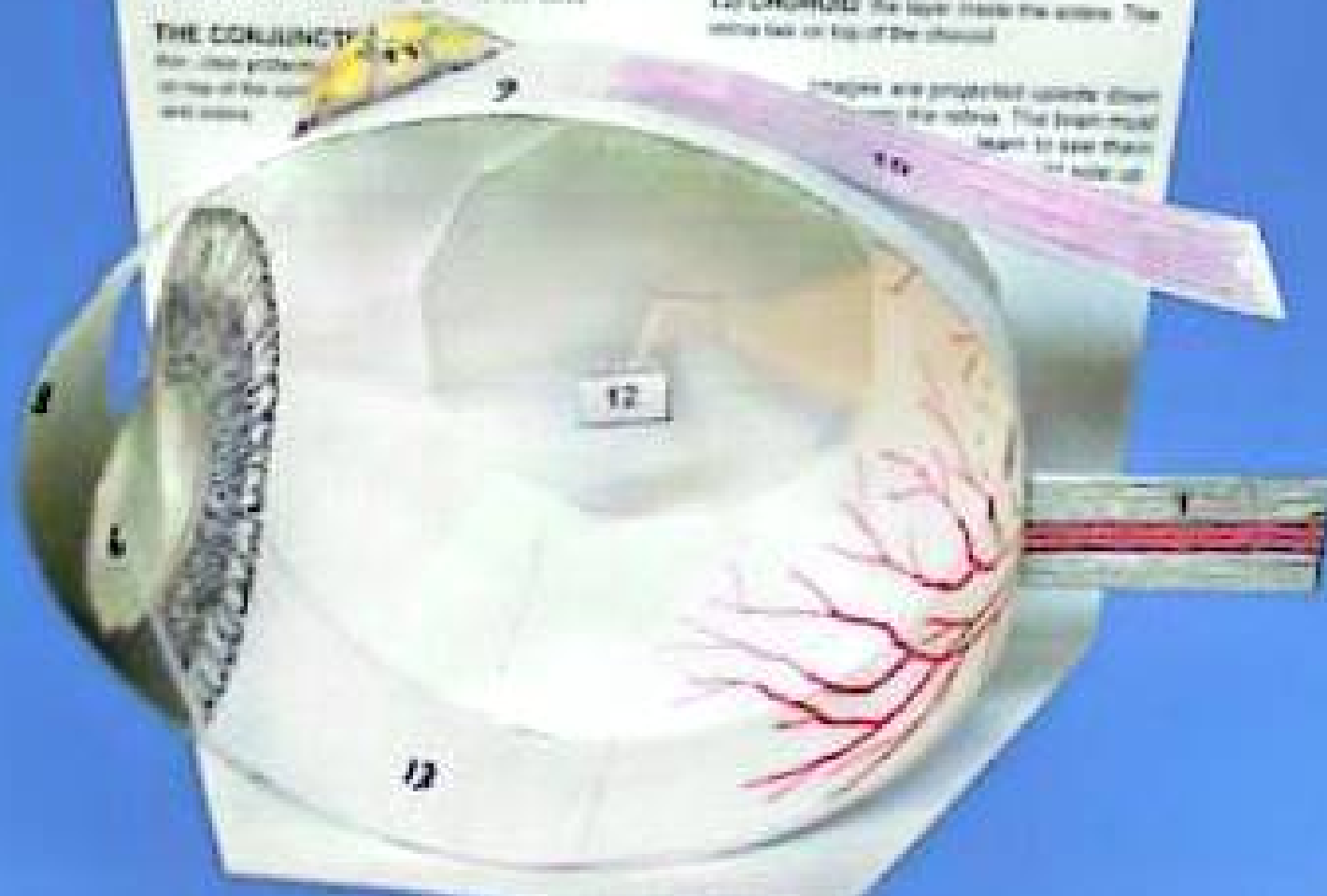
9) SCLERA: the white outer layer

10) MUSCLE: muscles on the eyelids and
 others allow us to move our eyes in all directions

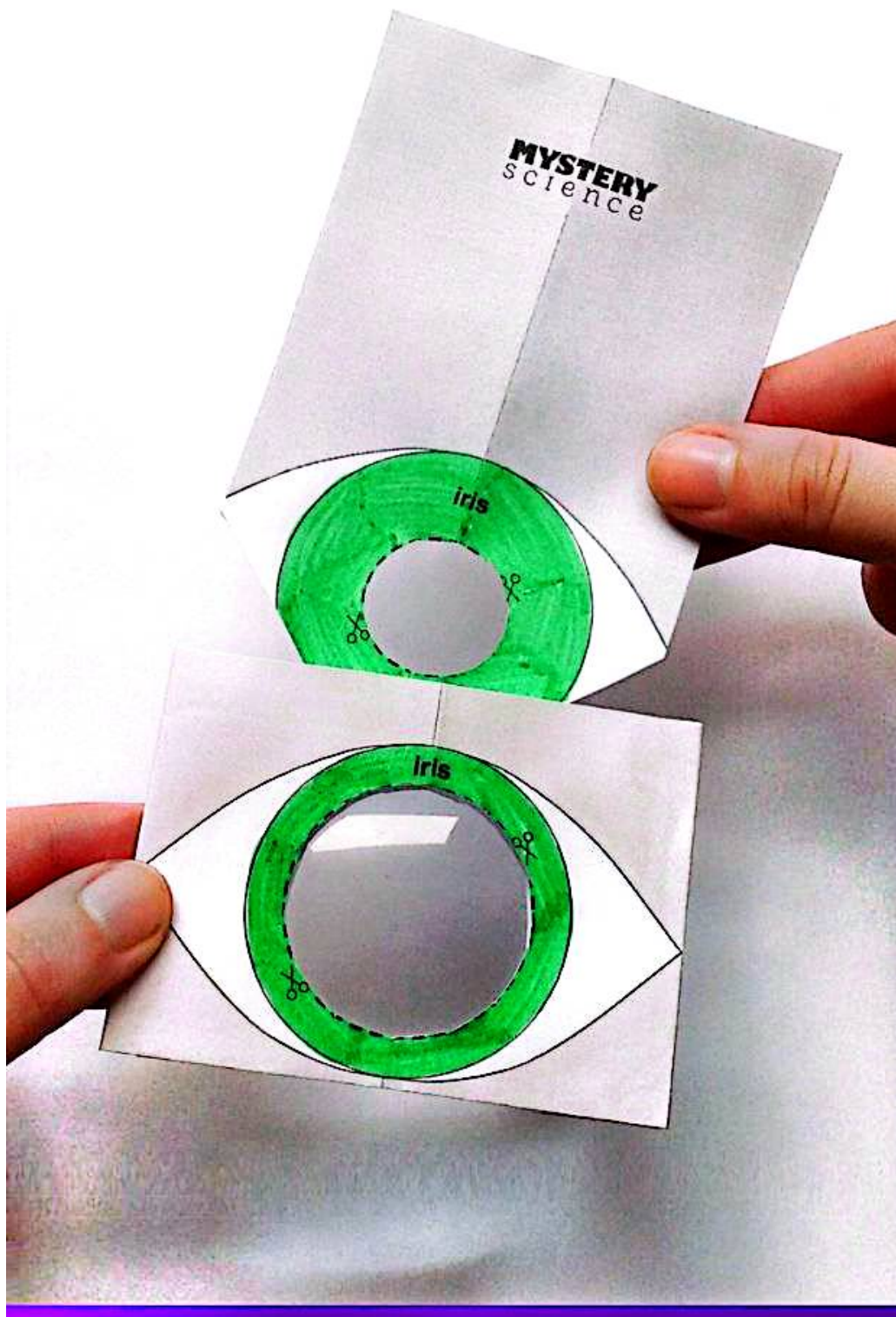
11) LACRIMAL GLAND: makes tears

12) VITREOUS HUMOR: a clear gel that
 fills the inside of the eye

13) CHOROID: the layer inside the sclera. The
 veins take on top of the choroid



Eyes & Vision ACTIVITY



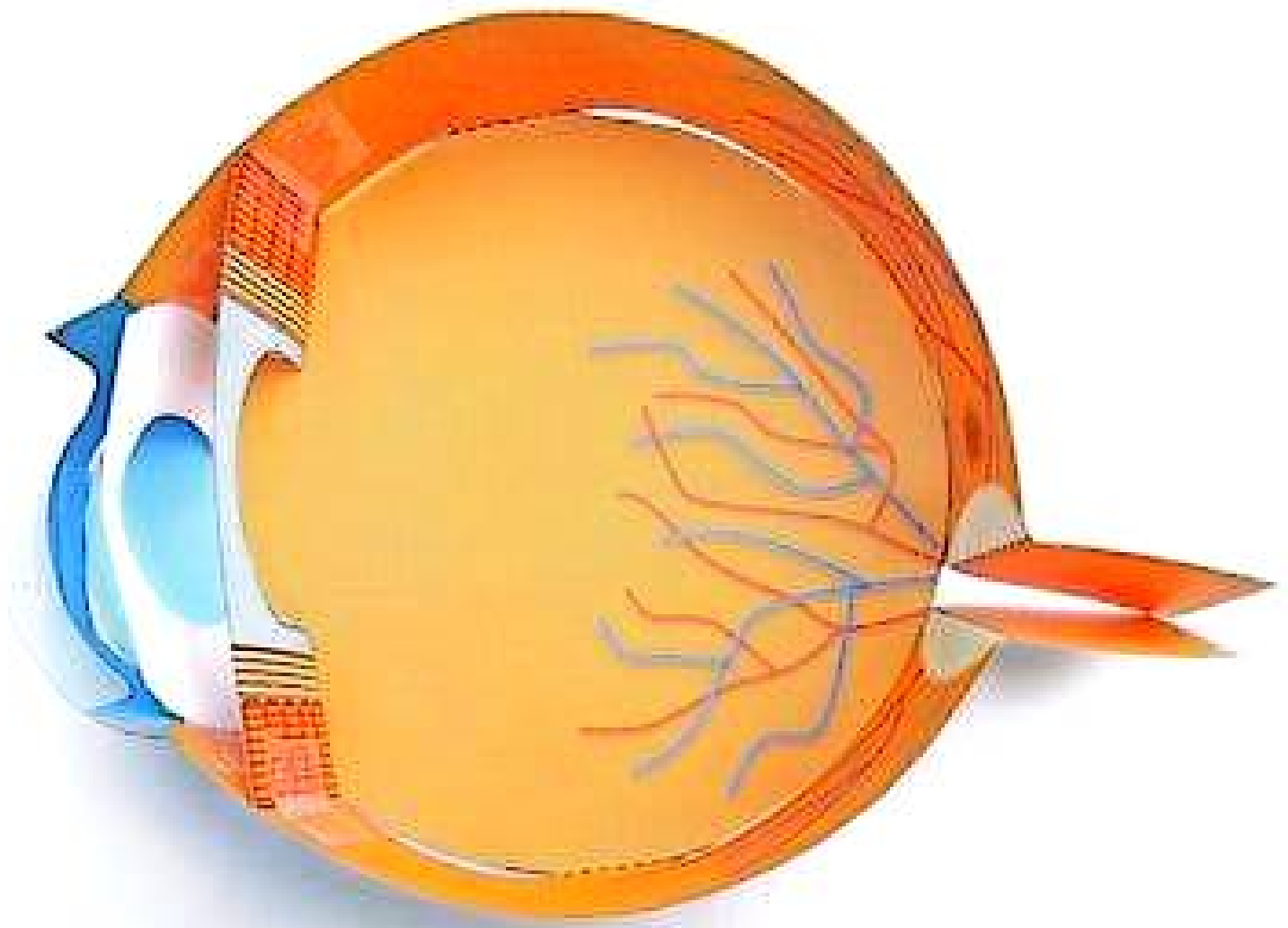
Sentido del gusto

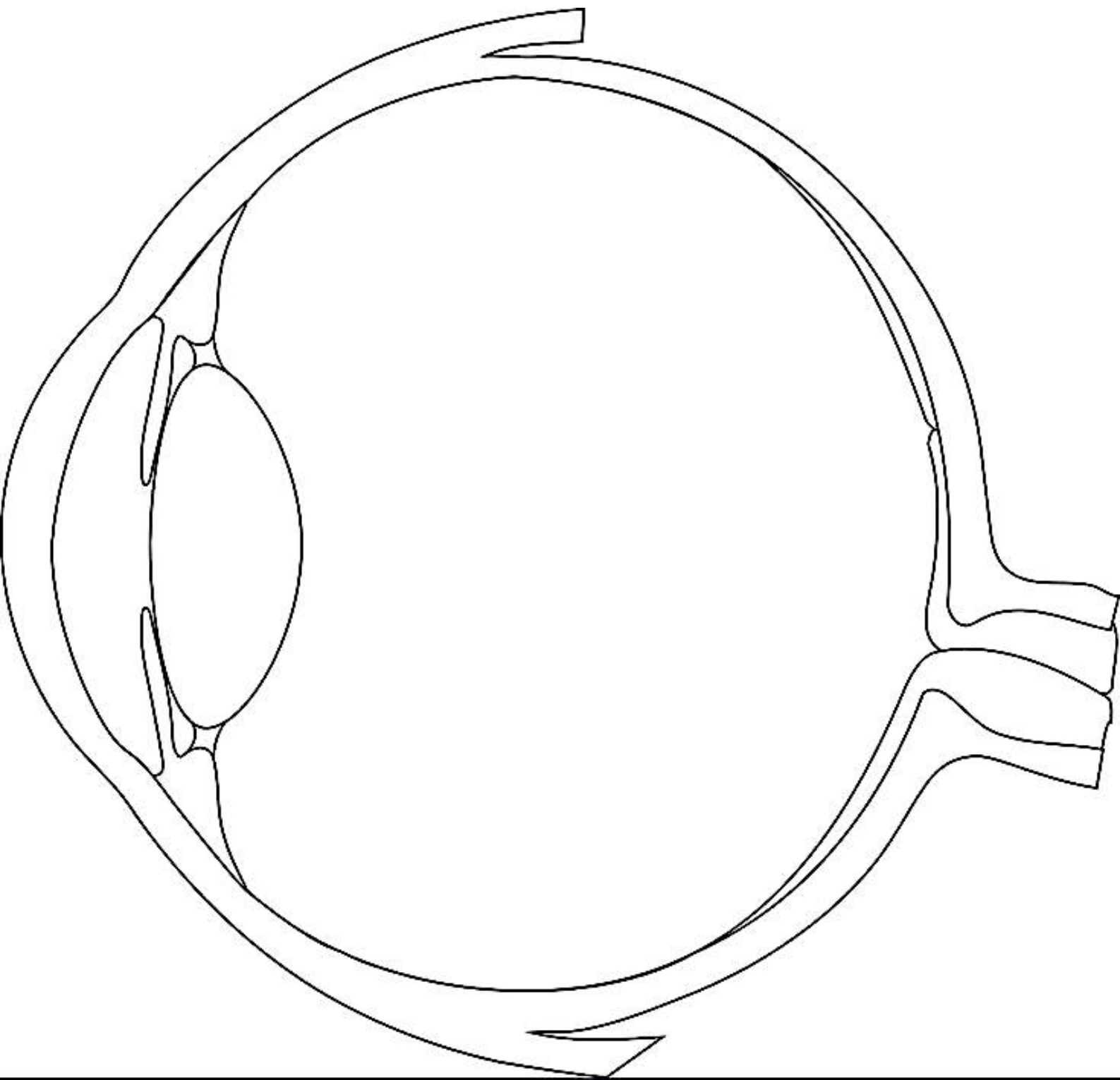
Para cuidar nuestro sentido del gusto, se recomienda lavarnos el bocado de dulce diario, así como evitar el consumo frecuente de alimentos que irritan las papilas gustativas como las comidas muy saladas o muy picantes.

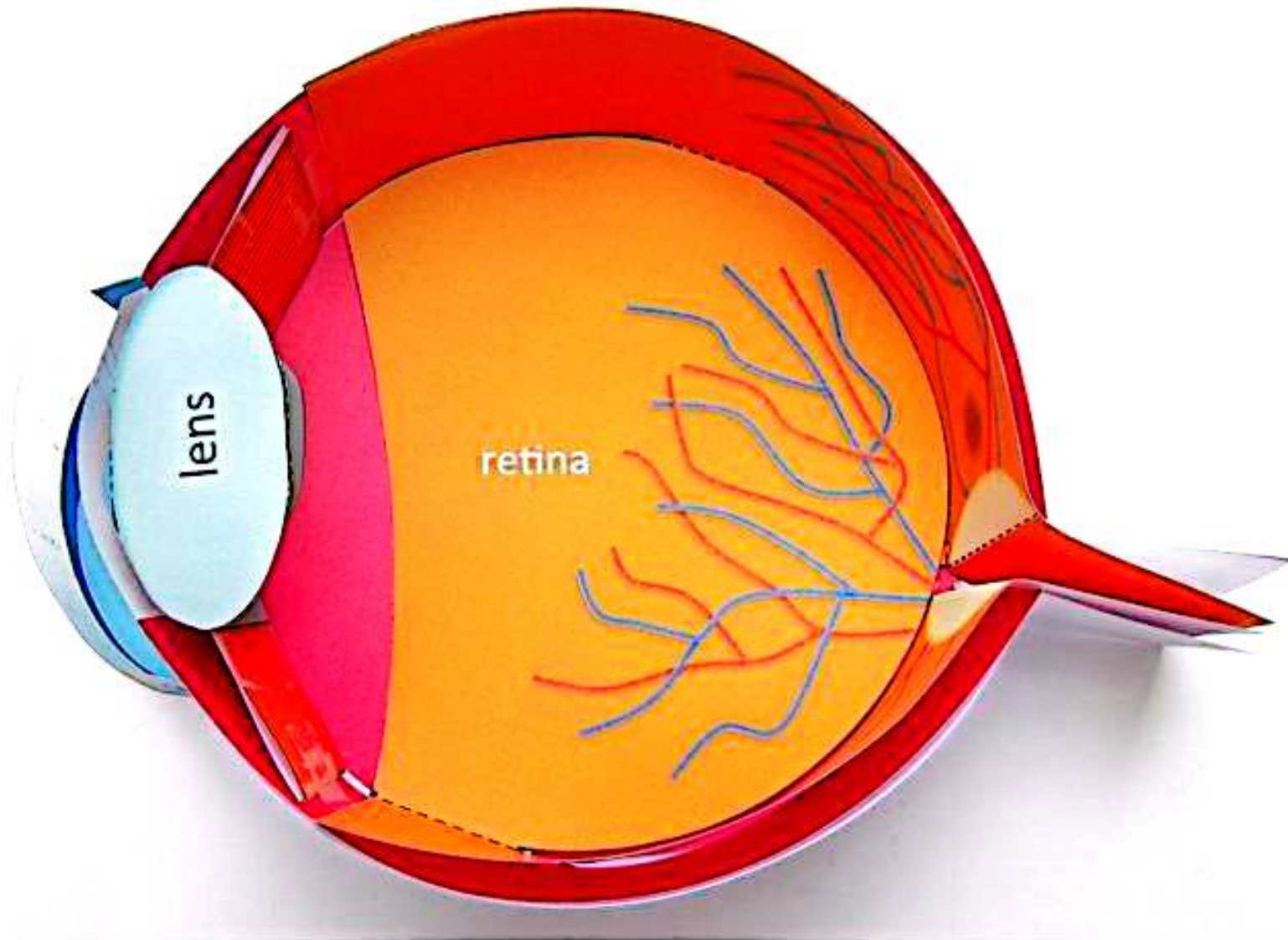
El órgano principal involucrado en la percepción del sabor es la lengua.

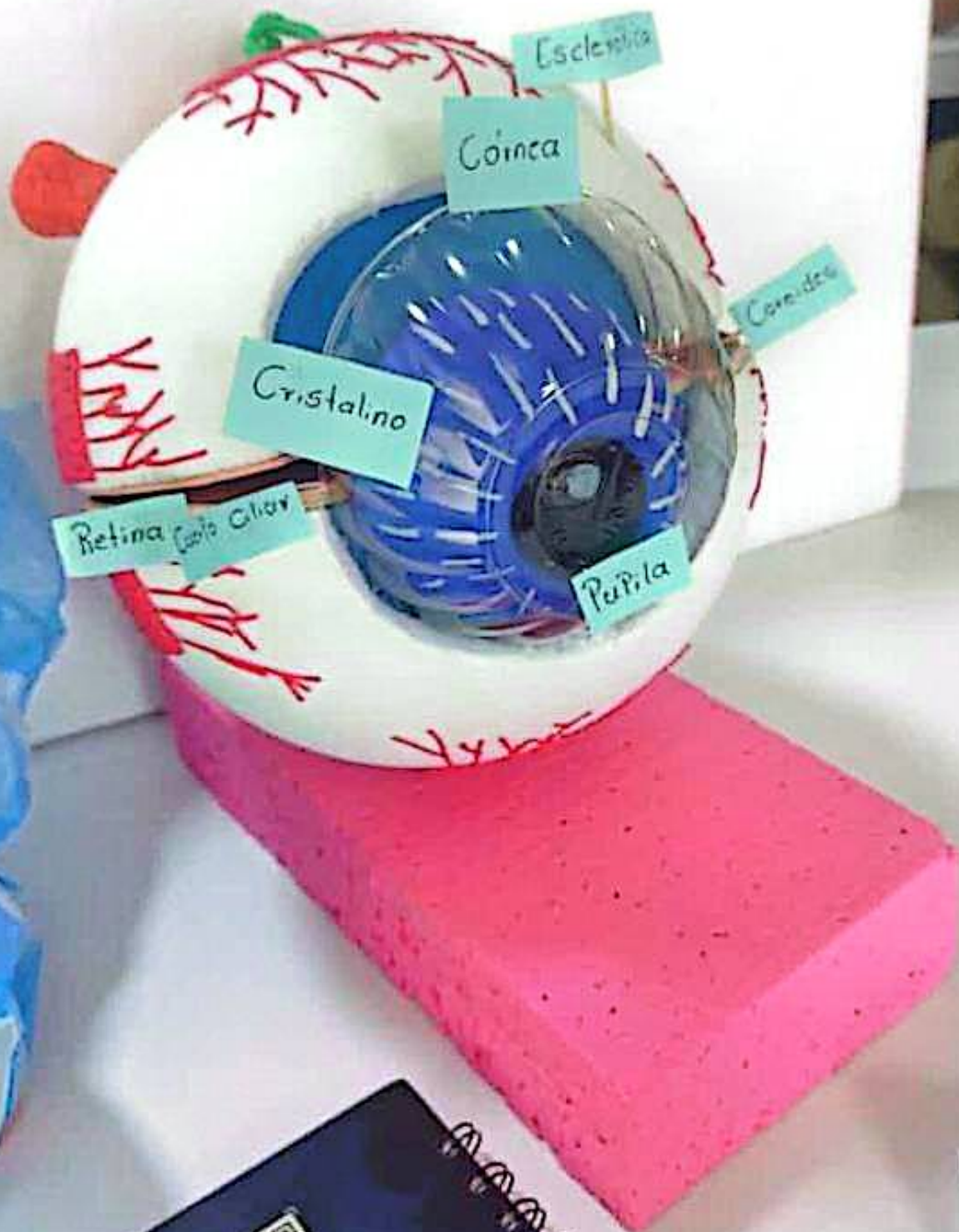
Es el sentido que nos permite identificar los sabores en los alimentos.











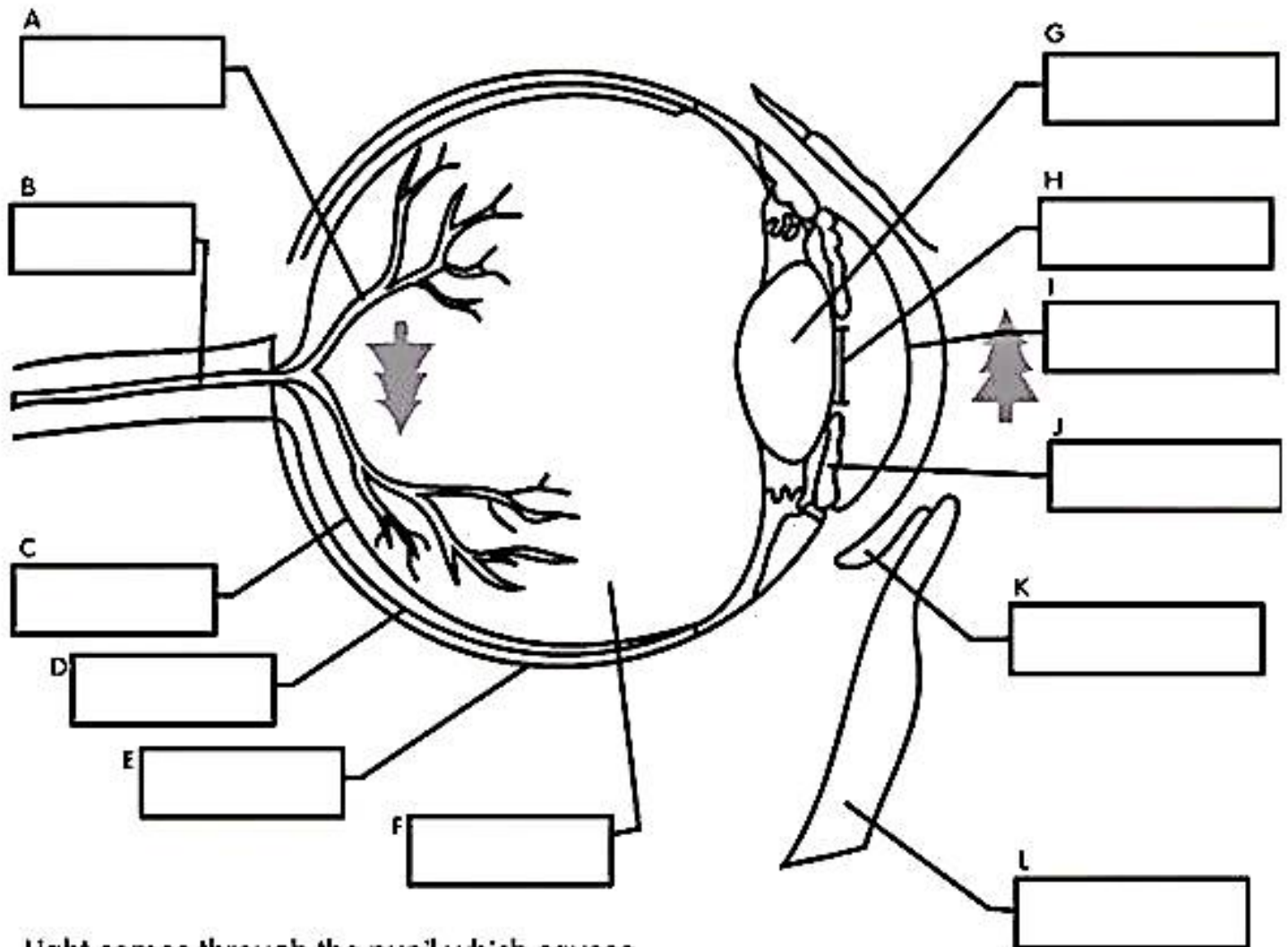
Escanea el código QR
y entérate de
nuestros programas
académicos



Coroides
es una membrana
que se encuentra
entre la retina y la
esclerótica

HUMAN EYE

Color the parts of the eye. Use the words in the box below to identify parts of the human eye. The eye is the organ that collects images and sends them to the brain, so you can see. The eye is protected by the bones of your skull and six muscles.



Light comes through the pupil which causes the cornea and lens to focus on an image. When the image is projected through the eye, onto the retina wall, the image appears upside down.

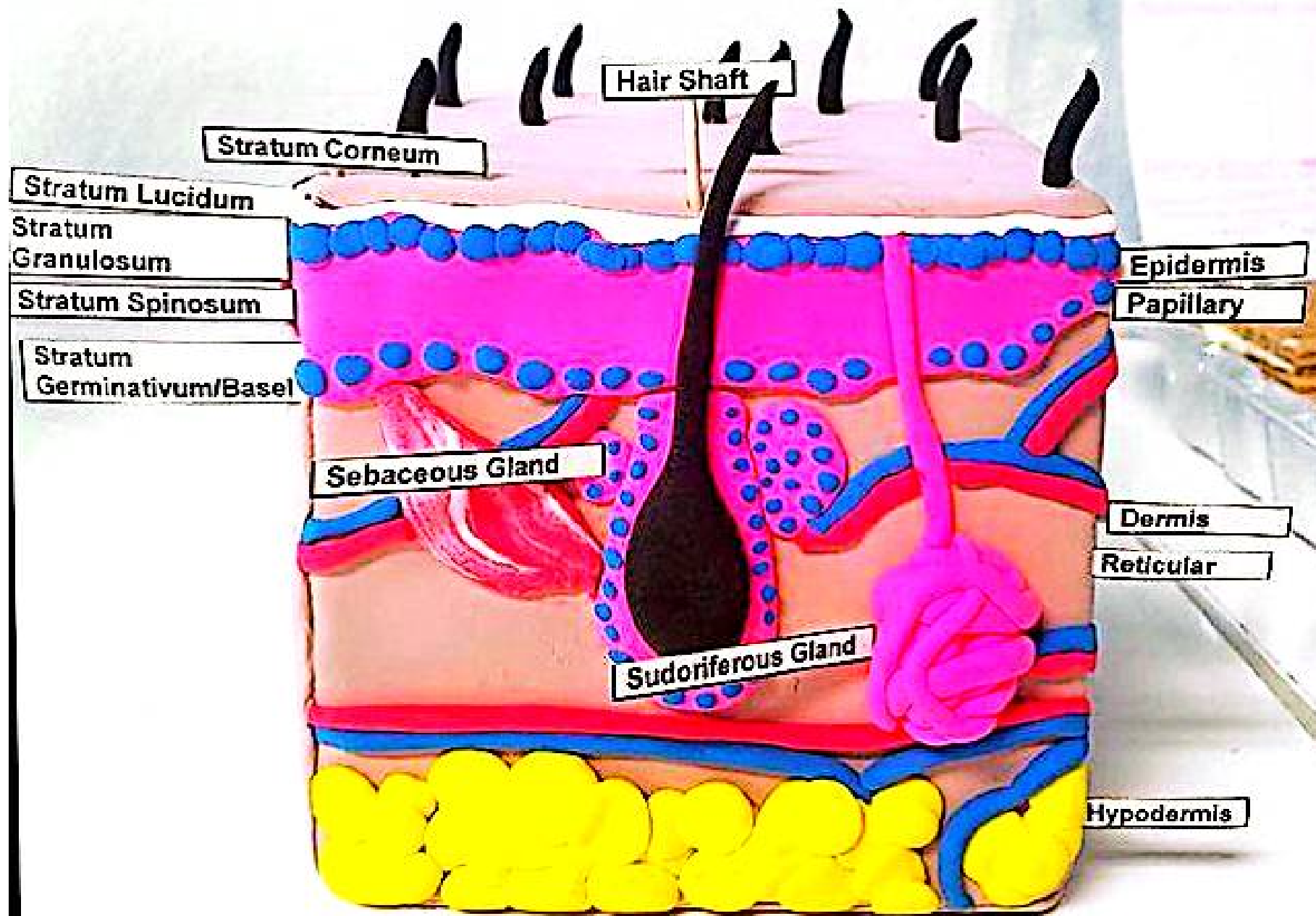
Eye Vocabulary:

- | | |
|-------------------|--------------------------|
| 1. Lens | 7. Iris |
| 2. Pupil | 8. Sclera |
| 3. Eyelid | 9. Cornea |
| 4. Retina | 10. Optic Nerve |
| 5. Choroid | 11. Tear Duct |
| 6. Vitreous Humor | 12. Retinal Blood Vessel |

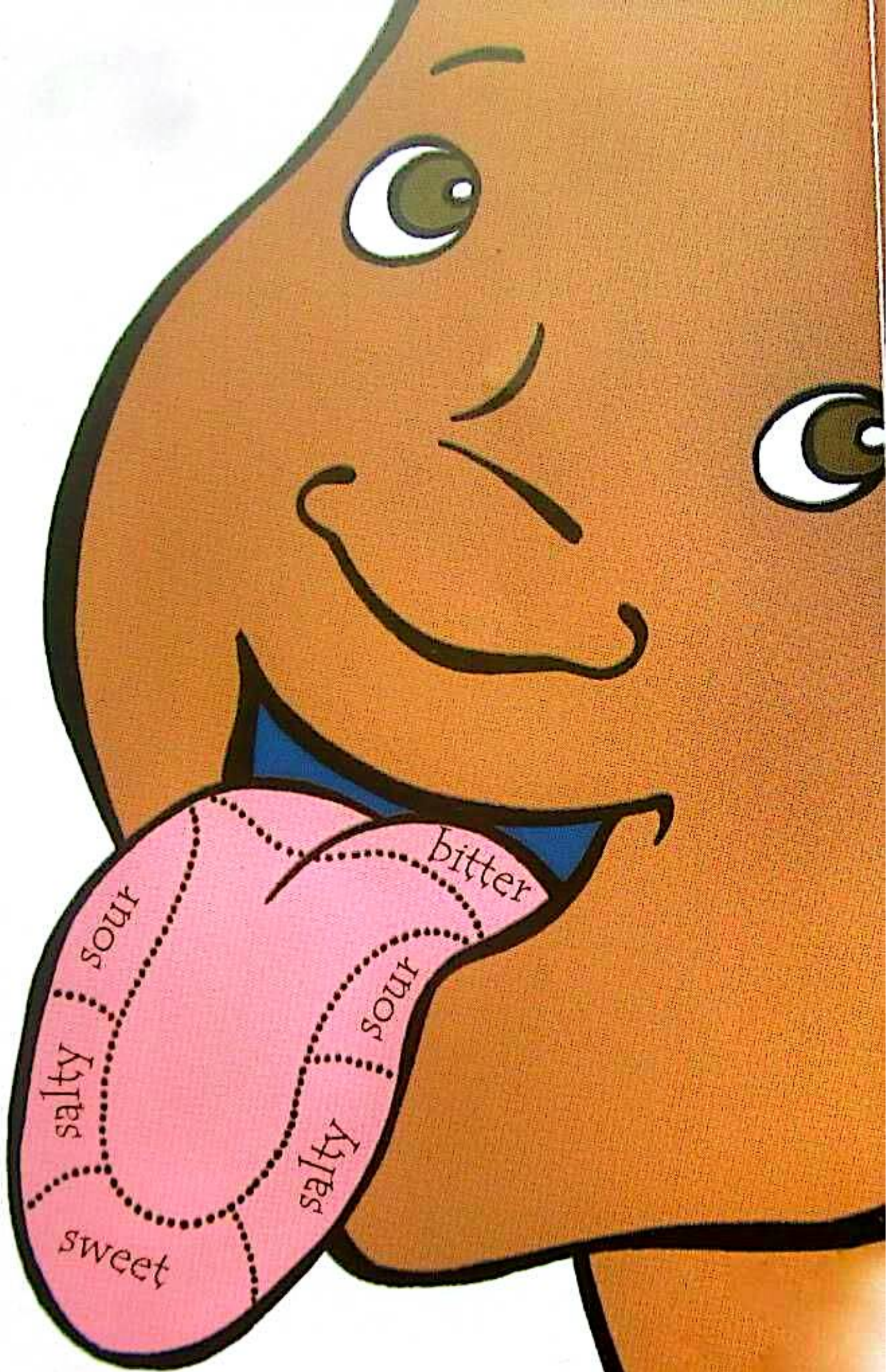
ANSWERS

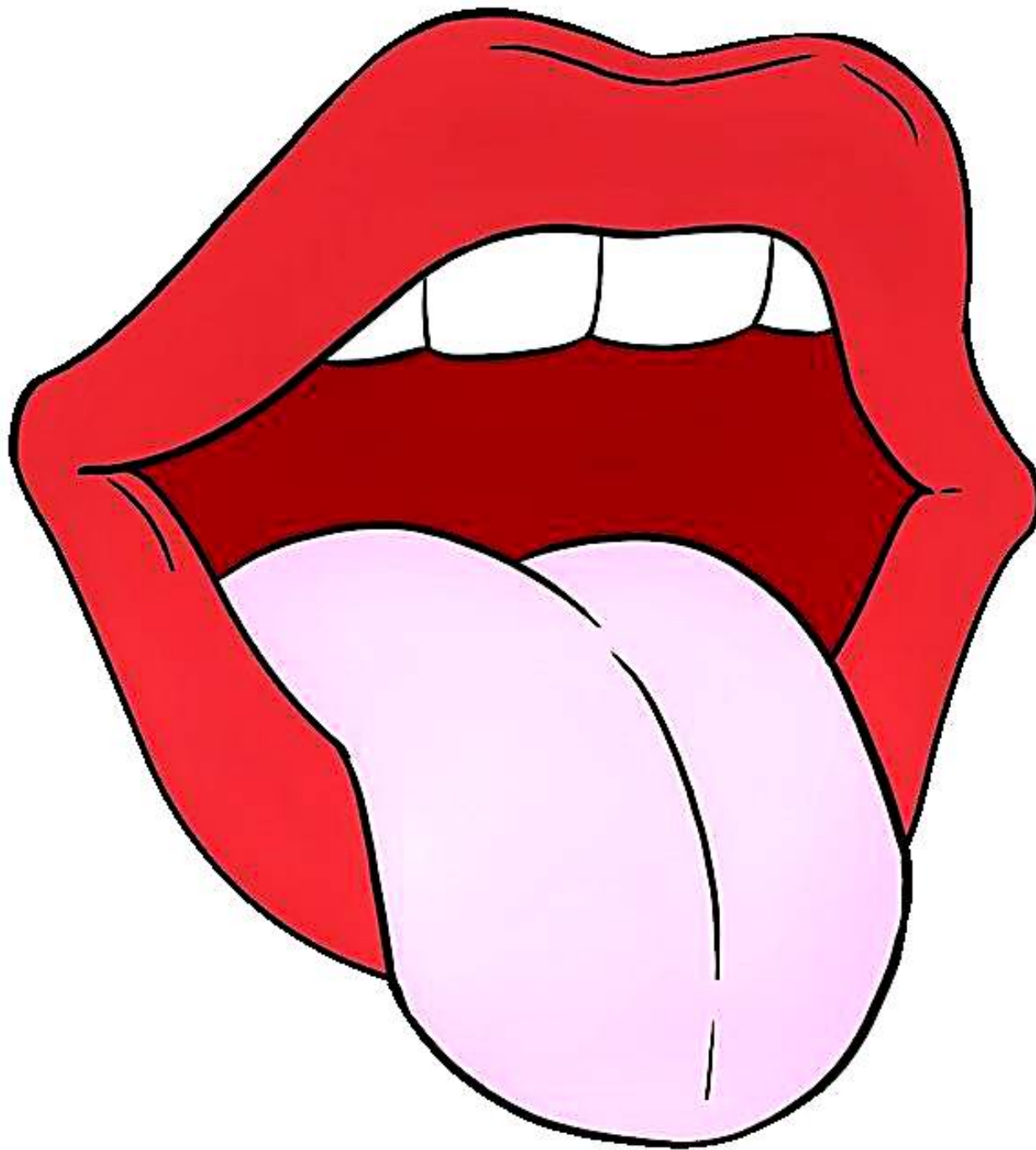
D=2 H=5 I=3
C=4 E=9 K=11
B=10 F=6 J=1
A=12 G=8 L=12





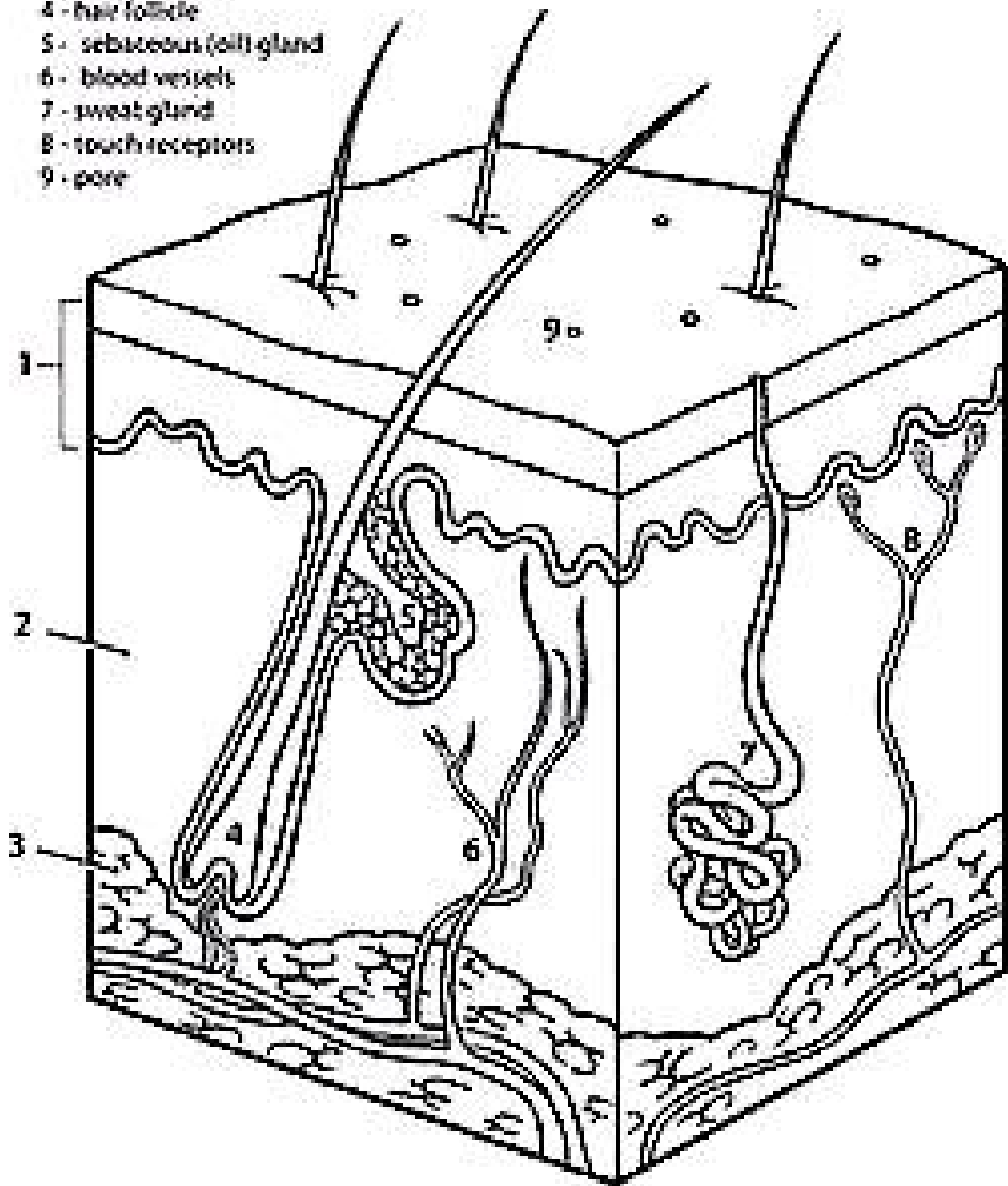


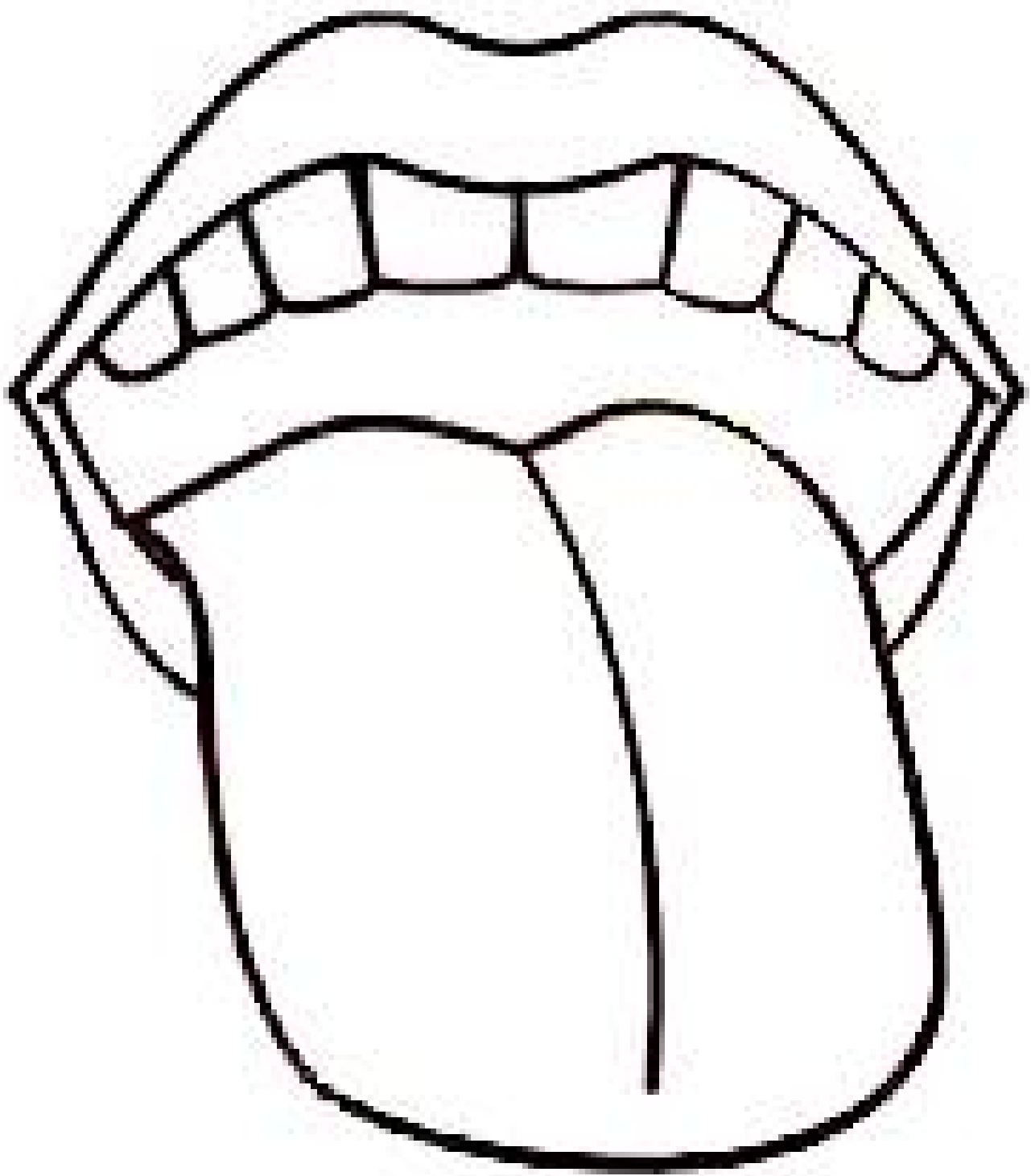


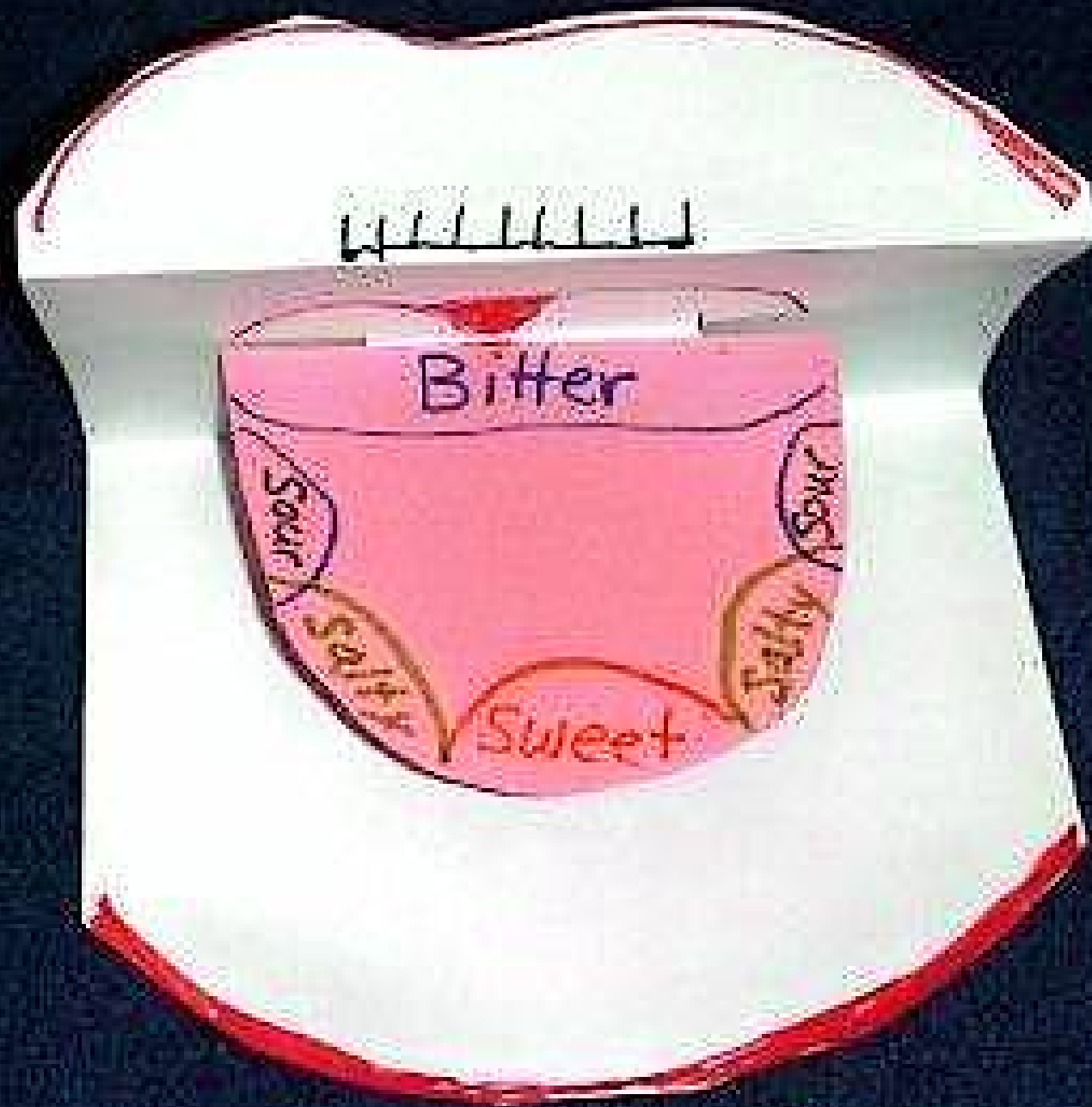


Integumentary System: *skin, hair, nails, and glands*

- 1 - epidermis
- 2 - dermis
- 3 - hypodermis
- 4 - hair follicle
- 5 - sebaceous (oil) gland
- 6 - blood vessels
- 7 - sweat gland
- 8 - touch receptors
- 9 - pore



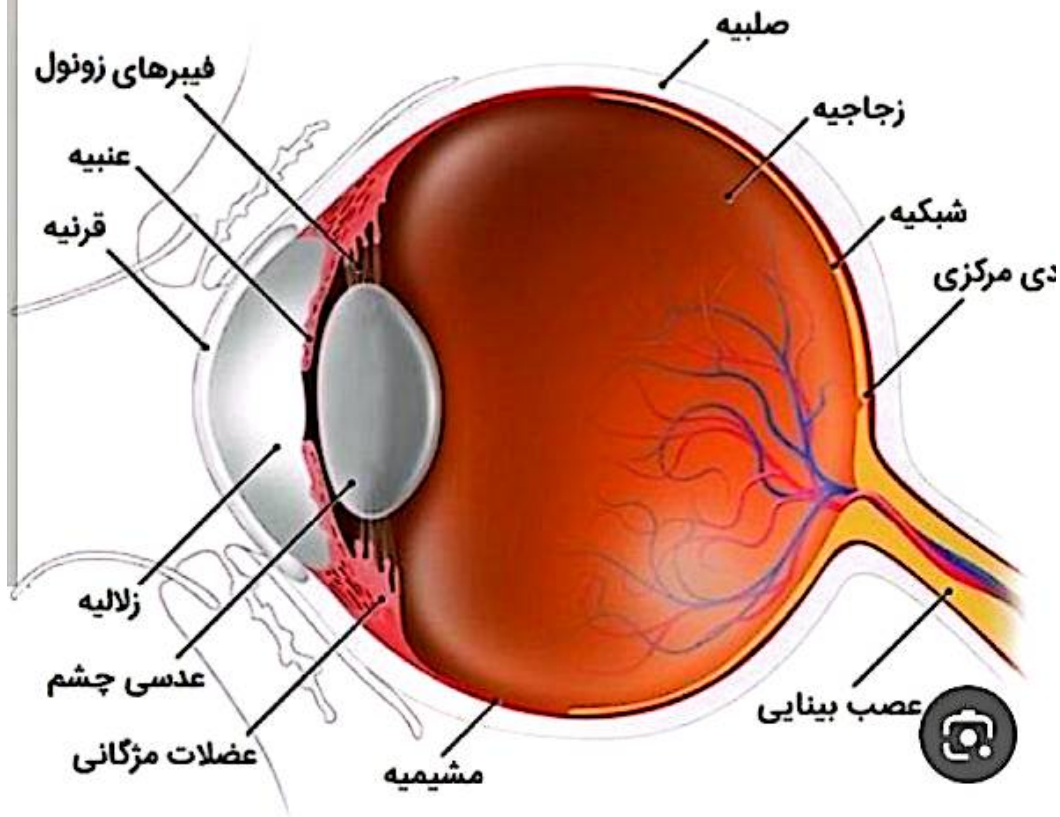








دانلود عکس های جدید



دیدن صفحه <

عکس های عدسی چشم

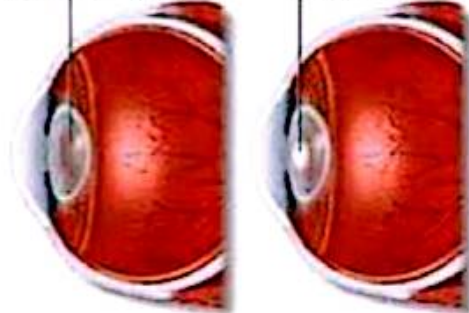
تصاویر ممکن است تحت قانون حق نشر باشند. بیشتر بدانید

ذخیره کردن

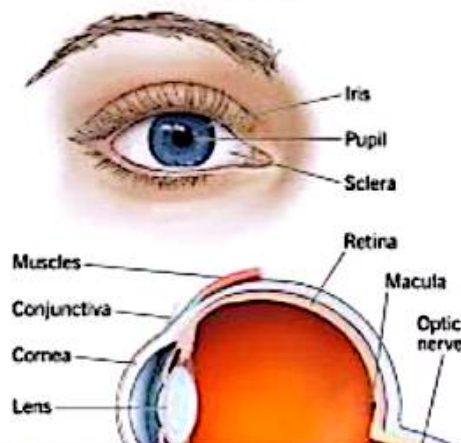
همرسانی

عدسی چشم طبیعی

آب مروارید



Eye anatomy

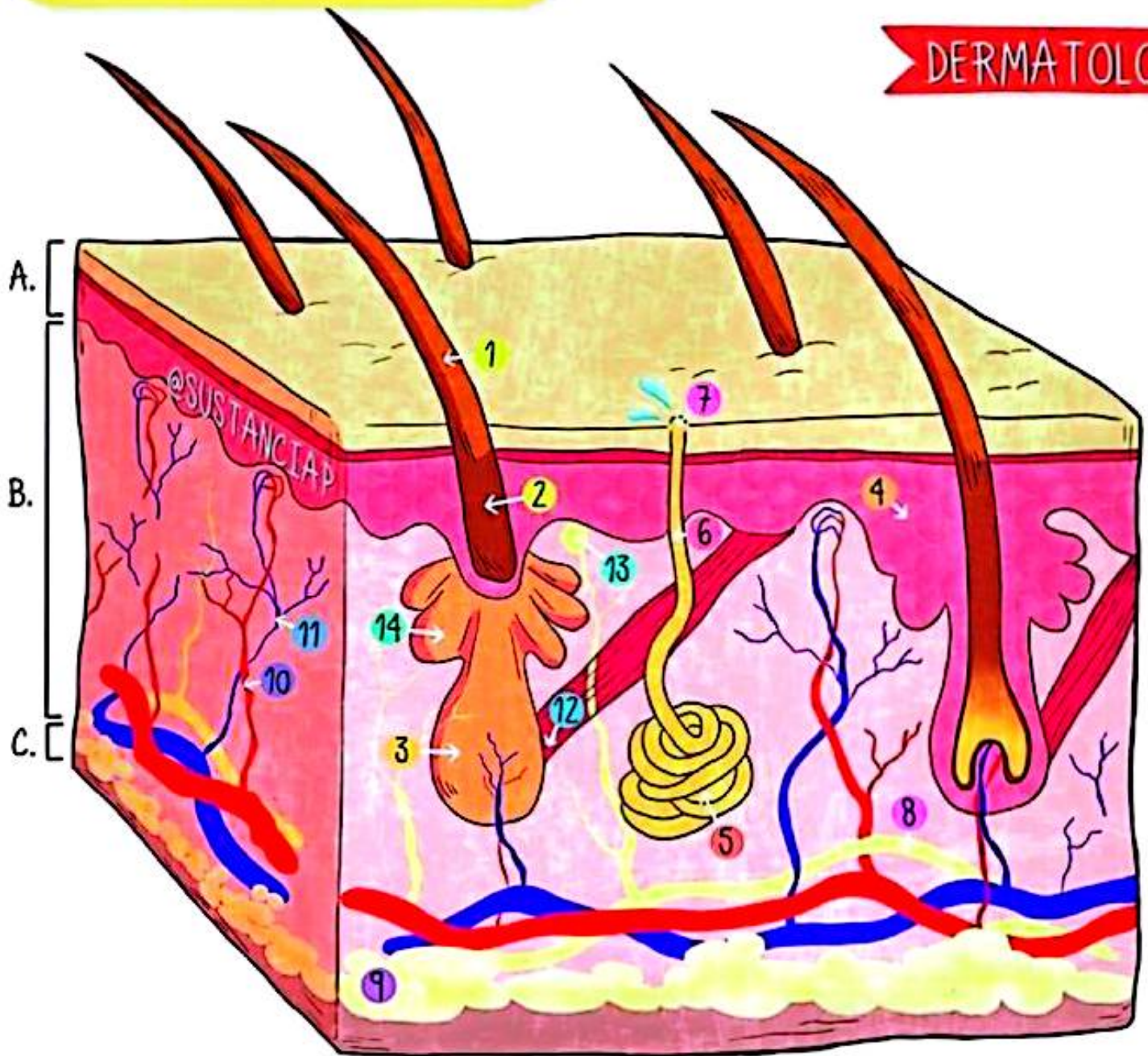


تبیان

آب مروارید، عدسی چشم را کد...

LA PIEL

DERMATOLOGÍA



A. EPIDERMIS
B. DERMIS
C. HIPODERMIS

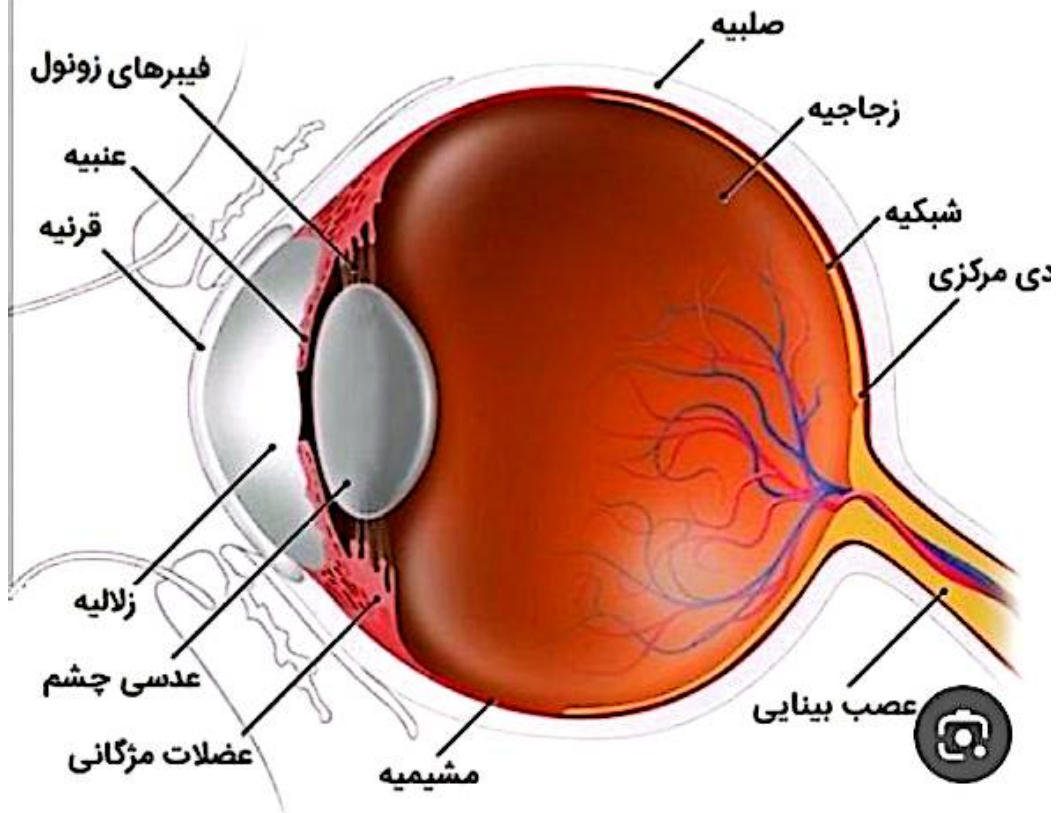
1. PELO
2. FOLÍCULO PILOSO
3. BULBO PILOSO

4. CAPA DE MALPIGHI
5. GLÁNDULA SUDORÍPARA
6. CONDUCTO EXCRETOR
7. PORO
8. NERVIO
9. TEJIDO GRASO

10. ARTERIOLA
11. VENULA
12. MÚSCULO ERECTOR DEL PELO
13. FIBRA NERVIOSA
14. GLÁNDULA SEBÁCEA



دانلود عکس های جدید



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عکس های عدسی چشم

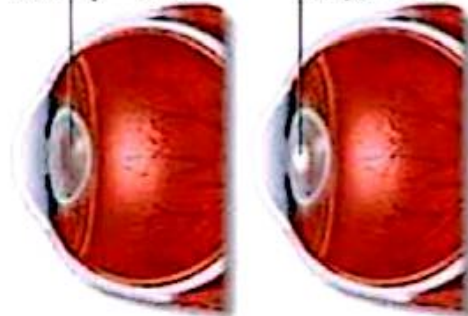
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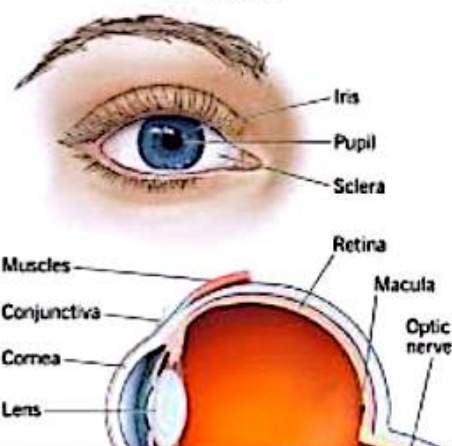
همرسانی

عدسی چشم طبیعی

آب مروارید



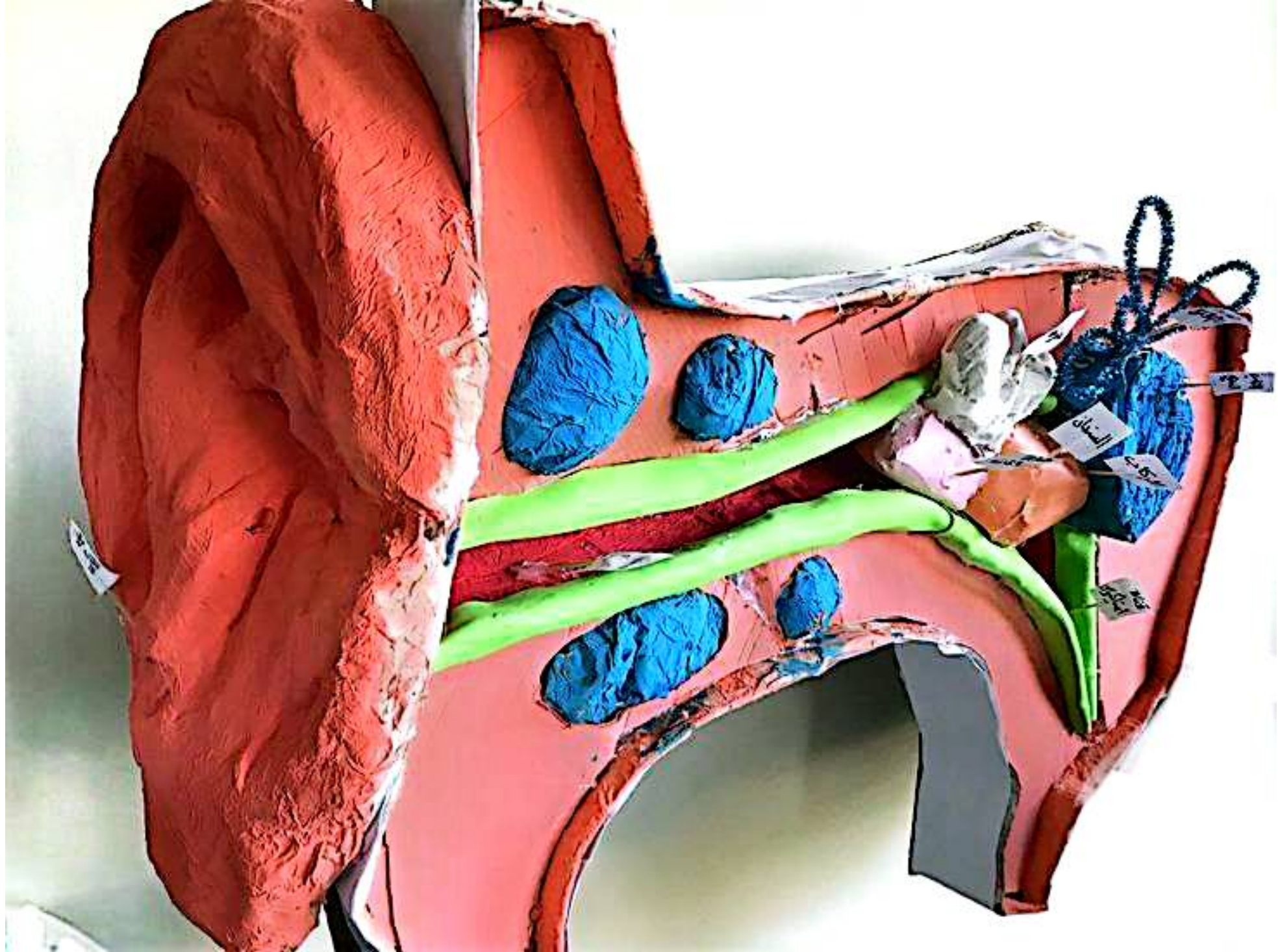
Eye anatomy



تبیان

آب مروارید، عدسی چشم را کد...







DEL OIDO

HELIX

ANTITHELIX

ANTI TRAGO

FOSA

CANAL AUDITIVO

TRAGO

CONCHA

LOBULO

OIDO EXTERNO

ORIFICIO DE LA OREJA

OIDO MEDIO

MEATO TROMBIC

OIDO INTERNO

CANAL AUDITIVO EXTERNO

CANAL AUDITIVO INTERNO

TIMPANO

ESTRIBO

CANAL DE EUSTACIO

CANAL AUDITIVO INTERNO

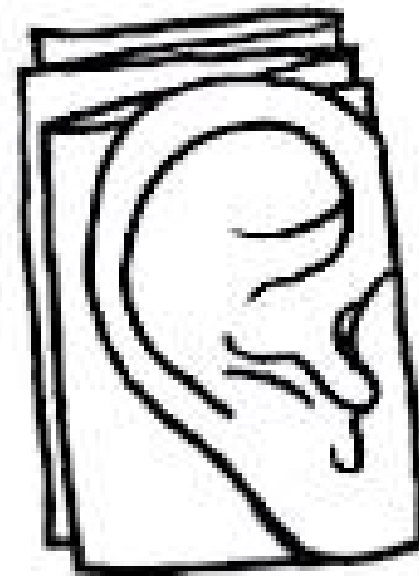
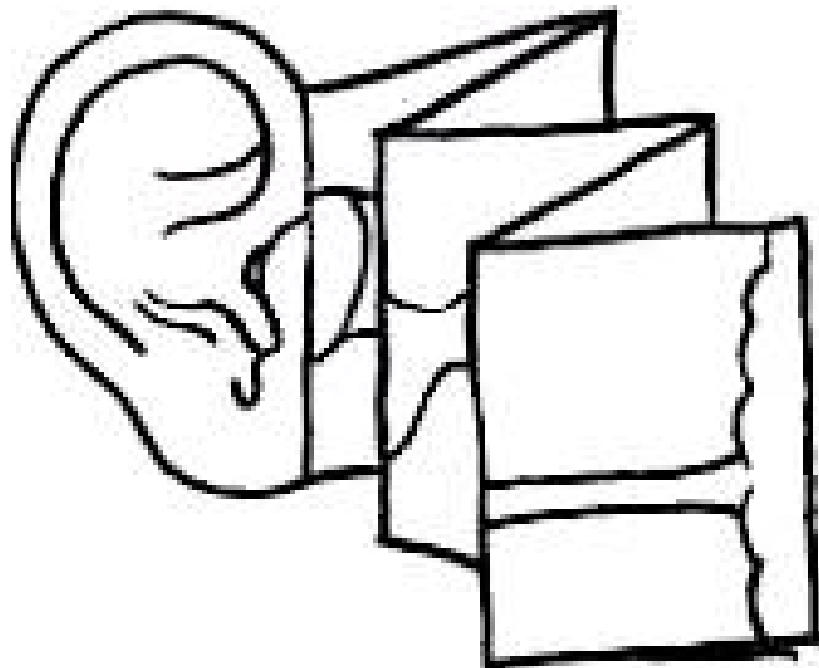
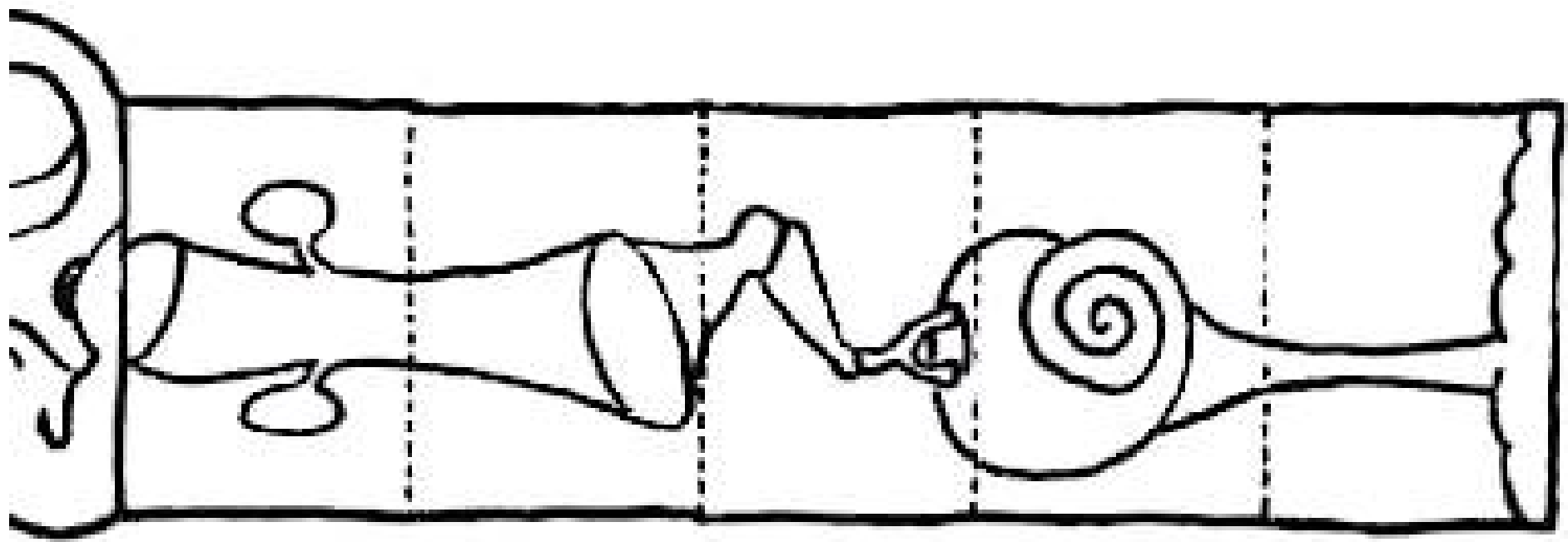
CARACOL

GLANDULAS CERUMINOSAS

TROMPA DE EUSTACIO







ILL.#2