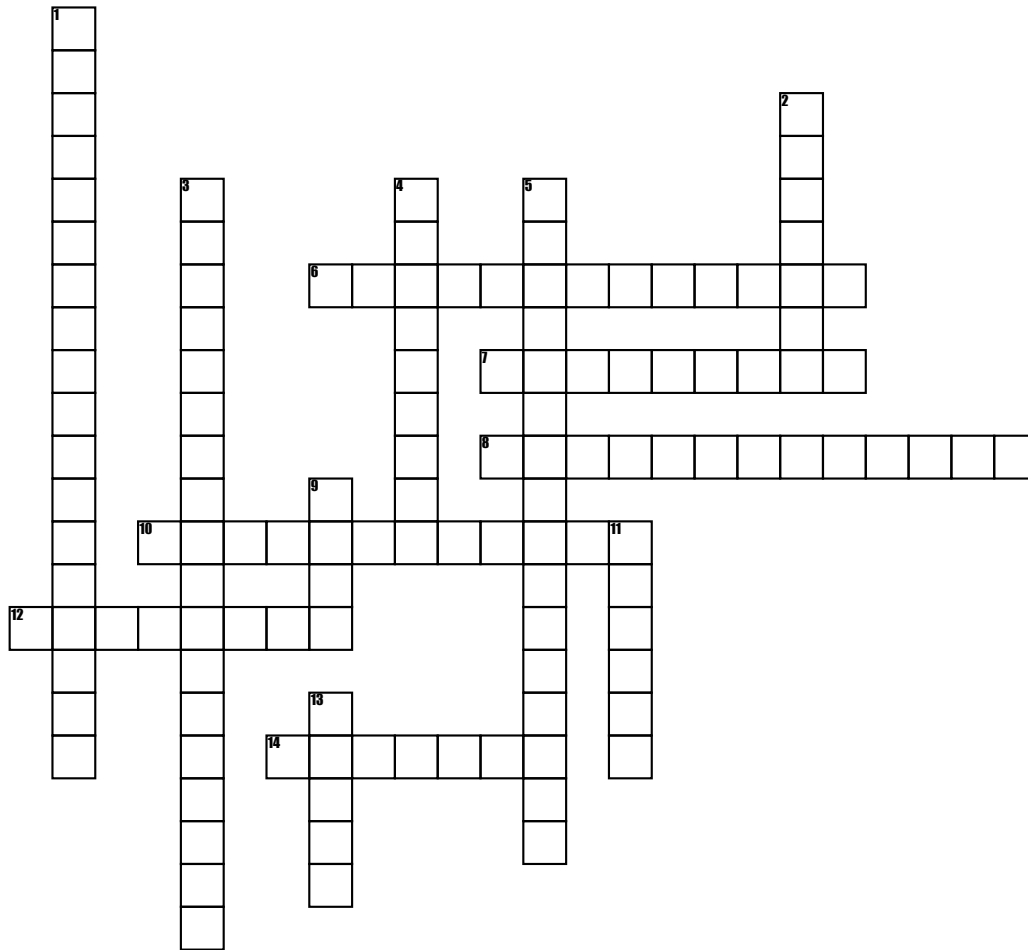


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Scenes



## **Across**

**6.** Receptors become insensitive to that specific stimulus.

**7.** The receptors for taste.

**8.** clear, permanent, jellylike substance

**10.** Transparent , watery fluid in the eye.

**12.** contains crystals of calcium carbonate

**14.** snail-shaped division of the inner-ear labyrinths

## **Down**

**1.** Consists of numerous cells in the mucous membrane.

**2.** Fragile and thin with many blood vessels.

**3.** ability of the body to respond automatically to positional changes when it is moving.

**4.** Specialized dendrites of sensory neurons.

**5.** Ear drum

**9.** responsible for night vision

**11.** thousands of specialized neurons. Inner-most layer of eyeball.

**13.** small depression in the central region of the retina.

## **Word Bank**

receptors

tympanic membrane

choroid

fovea

taste buds

cochlea

retina

vitreous humor

olfactory receptors

otoliths

aqueous humor

accommodation

dynamic equilibrium

rods