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The senses

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| **Across****6.** Provides sense of taste **7.** Controls the size of a pupil **9.** Transmits impulses to the brain from the retina**10.** Small, rounded protuberance on an organ of a body**11.** Detection of odor molecules**14.** Distinguishes spacial distance between organisms and objects **15.** Triggers nerve impulses  | **Down****1.** Known as the ear drum**2.** Carries auditory sensory to the inner ear then to the brain**3.** Stimulus in the internal and external environment of an organism**4.** Two cells including rods and cones**5.** Maintain balance located in inner ear**8.** Responsible for color vision **12.** Sensitive to light, dark, shape and movement changes**13.** Translates sound to the nerve and impulses to send to the brain |