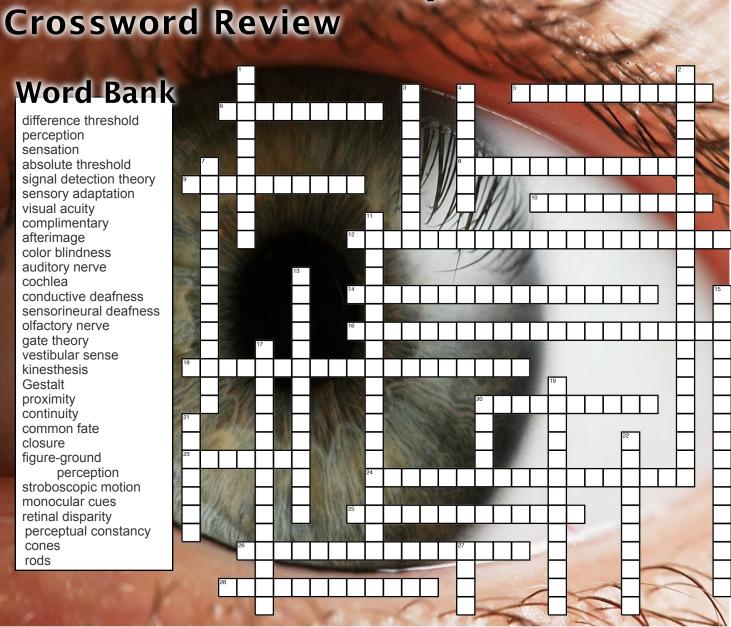
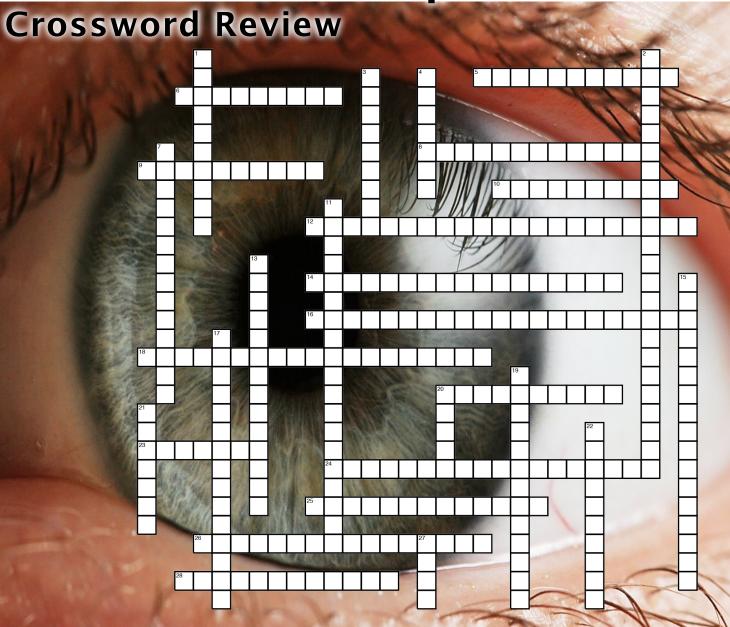
Sensation & Perception



- sense that tells us about the position and motion of our body and parts.
- we group items together just because of their closeness bundle of nerves carrying sound from the cochlea to the brain (2 Words)
- we want to see smooth continuous patterns (lines and waves), not disrupted ones
- visual sensation that occurs after the original stimulus complimentary colors
- distinguishing sensory stimuli that takes into account the setting -physical state, mood, and expectations. (3 Words)
- Process by which becoming more sensitive to weak stimuli, and less sensitive to unchanging stimuli. (2
- deafness caused by damage to inner ear or auditory nerve (2 Words)
- perceiving objects as unchanging even as light and
- retinal images change (2 Words) the perceptions that things that move together, belong together (2 Words)
- we perceive a complete image even when our senses are missing information the perception of movement from rapid progression of
- images (2 Words)
- one of two ways we see perspective needs only one eye to perceive depth (2 Words)
- 26 one of two ways we see perspective images from the two eyes differ (2 Words)
 28 the sharpness of vision (2 Words)

- the psychological process by which we interpret sensory
- the perception of figures against a background (2 Words) the stimulation of sensory receptors, and transmission of
- sensory information to sensory receptors, and transmis-sensory information to the central nervous system the experience that comes from organizing bits of information into meaningful wholes caused by missing or defective cones (2 Words)
- the minimum amount of difference that can be distinguished between two stimuli (2 Words)
- transmits odors to the limbic system of the brain (2 Words) the weakest amount of stimulus that can be sensed thresholds vary between individuals and other organisms
- tells you if you are physically upright without eyesight it gives us balance and is located in your ears (2 Words) opposite colors (Red/Green)
- photoreceptors that allow us to see in color
- snail shaped structure that transmits sound impulses to the brain
- only a small amount of information can be processed by the nervous system at a time - flooding brain with other stimulus blocks some pain messages. (2 Words) photoreceptors that allow us to see in low light

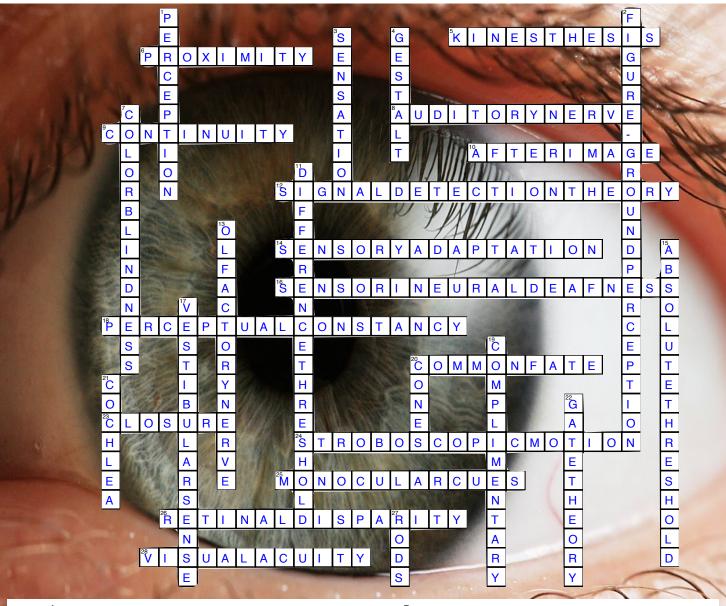
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Key Note: Choice of Crossword with or without word bank



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