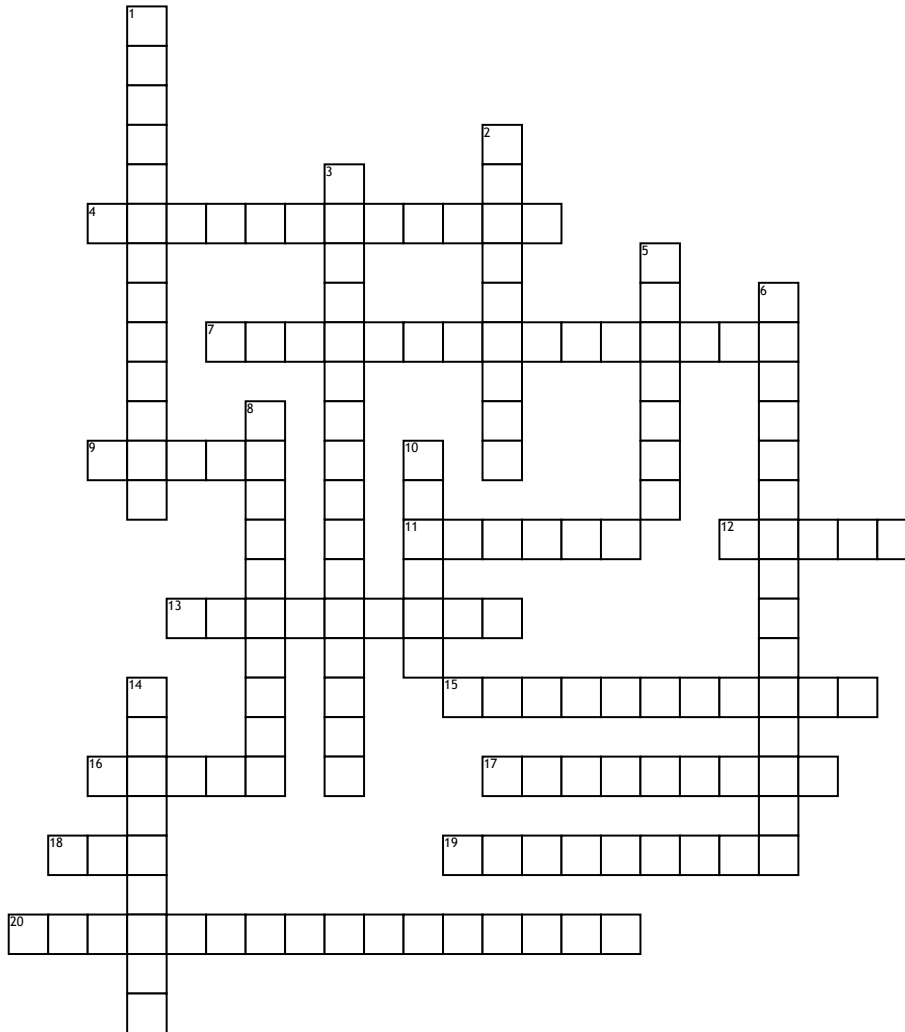


# General Psychology



## Across

4. conversation from sensory stimulus energy to action potential  
 7. thin strip of tissue within the cochlea that contains the hair cells which serve as the sensory receptors for the auditory system  
 9. Small indentation in the retina that contains cones  
 11. lowest point of a wave  
 12. small opening in the eye through which light passes  
 13. Number of waves that pass a given point in a given time period

15. Perception of the body's movement through space  
 16. perception of a sound's frequency  
 17. chemical message sent by another individual  
 18. specialized photoreceptor that works well in low light condition  
 19. height of a wave  
 20. eardrum

## Down

1. Light detecting cells  
 2. Things that are close to one another tend to be grouped together

3. touch receptors that detects stretch  
 5. Spining sensation  
 6. contributes to our ability to maintain balance and body posture  
 8. Length of a wave from one peak to the next peak  
 10. light sensitive lining of the eye  
 14. point where we cannot not respond to visual information in that portion of the visual field

## Word Bank

Photoreceptor	Transduction	Amplitude	pitch
tympanic membrane	Proximity	Basilar Membrane	rod
Blind Spot	Kinesthesia	pheromone	Vertigo
trough	Ruffini corpuscle	Fovea	Frequency
retina	Pupil	vestibular sense	Wavelength