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

1. Condition where a person can still feel pain in a limb that has been amputated. **Phantom Limb**
2. Theory of pain where a chemical substance for pain is released into the spinal cord and passes through a gate on the way to the brain. The brain then sends a reverse message either further opening the gate or closing the gate. **Gate Control Theory**
3. The ability to perceive the world in three dimensions. **Depth Perception**
4. The analysis of the smaller features to build up to a complete perception. **Bottom-up processing**
5. The tendency for textured surfaces to appear to become smaller and finer as distance from the viewer increases. **Textured gradient**
6. Membrane that runs down the middle of the cochlea. **Basilar Membrane**
7. Three properties of sound waves. **Wavelength, amplitude, purity**
8. Visual sensory receptors found at the back of the retina, responsible for color vision and sharpness of vision. **Cones**
9. Fluid filled layer behind the cornea that supplies nourishment to the eye. **Aqueous Humor**
10. The purity of the color people perceive with light. Light with only one wavelength would be highly saturated in that specific color. **Saturation**