

Sensation And Perception Review Guide Answers File Type

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sensation. information is received by our sense organs (the five senses) and sent to the brain. sensation refers to "raw input" involving vision, hearing, taste, touch and smell. perception. the brain organizes and interprets sensory information.

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Sensation & Perception Study Guide Differentiate between sensation and perception: sensation: take in info via our 5 senses. perception: how brain organizes + interprets sensory info Differentiate between top-down and bottom-up processing: bottom up processing: learning from new experiences and stimuli (sensation). top down processing: assuming outcomes of a situation due to something that had ...

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Study guide 3.0 Unit 3 Overview: Sensation and Perception According to College Board, "Psychologists study sensation and perception to explain how and why externally gathered sensations and perceptions impact behaviors and mental processes Using input from several anatomical structures, the sensations we perceive process and interpret information about the environment around us and our place within it.

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Sensation is the actual awareness of our environment through the five senses while perception is the way we interpret this sensory information to tell us something about our environment, making sense of where we are.

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Unit 3: Sensation and Perception. the process that occurs when special receptors in the sense organs are activated, allowing various forms of outside stimuli to become neural signals in the brain. 1) Light enters the eye through the cornea and pupil. The iris controls the size of the pupil.

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Step one: gathering light. . light is reflected off of objects and gathered by the eye. the color we perceive depends on: . intensity- how much energy the light contains. determines brightness. wavelength- determines hue. . Step two: within the eye.

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Chapter 3 Sensation & Perception Study Guide Sensation: The process of stimulation produces neural impulses which the brain interprets into sound, visual image, odor, taste, pain, or sensory image Perception: Making sense of our senses Cerebral achromatopsia/loss of vision, and is a permanent condition I. 2020 Awakening Choosing Spiritual ...

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Study Guide - Lesson 04 [Schacter et. al. Chapter 4] Objectives Explain the difference between sensation and perception. Explain bottom-up vs top-down processing. Know the three properties of light waves and how each influence how we see things. Know the three properties of sound waves and how each influence how we hear things.

[04 Study Guide.docx - Study Guide Lesson 04 | Schacter et al ...](#)

The Senses. Psychophysics studies the relationship between the physical properties of stimuli and people's experience of stimuli.; Psychologists assess the acuity of our senses by measuring the absolute threshold and the difference threshold and by applying signal detection theory.; Sensory adaptation is the decrease in sensitivity to an unchanging stimulus.

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The Perceptual Process. Stimuli (1-2) o Light is reflected/refracted around the stimuli, crating the principle of transformation which states that the stimuli is transformed between the environment to the percept This light is further manipulated by the air particles (further objects seem bluer, fog/mist reduces light intensity) Focused by cornea & lens then is picked up by the retinal receptors (rods/cones) This creates the principle of representation where the tree is ...

[Summary Sensation and Perception Chapter 1 - StuDocu](#)

View Study Guide Sensation and Perception.docx from GNE129 at Centennial College. Chapter Learning Objective Questions Basic Concepts of Sensation and Perception What are sensation and perception?

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Sensation is the actual awareness of our environment through the five senses while perception is the way we interpret this sensory information to tell us something about our environment, making sense of where we are.

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Perception happens when the brain organizes and interprets sensory information. Sensation and perception occur together, and normally we don't distinguish between the two separate processes. We use all five of our senses and organize the information we get from them every day of our lives.

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