

LABORATORY ASSESSMENT 27

Name _____

Date _____

Section _____

The **27** corresponds to the indicated Learning Outcomes found at the beginning of the Laboratory Exercise.

Nervous Tissue and Nerves

PART A: Assessments

Match the terms in column A with the descriptions in column B. Place the letter of your choice in the space provided.

Column A

- a. Astrocyte
- b. Axon
- c. Collateral
- d. Dendrite
- e. Myelin
- f. Neurolemma
- g. Neurofibrils
- h. Nissl bodies (chromatophilic substance)
- i. Unipolar neuron

Column B

- _____ 1. Sheath of Schwann cell containing cytoplasm and nucleus that encloses myelin
- _____ 2. Corresponds to rough endoplasmic reticulum in other cells
- _____ 3. Network of threadlike structures within cell body and extending into axon
- _____ 4. Substance of Schwann cell composed of lipoprotein that insulates axons and increases impulse speed
- _____ 5. Neuron process with many branches that conducts an action potential (impulse) toward the cell body
- _____ 6. Branch of an axon
- _____ 7. Star-shaped neuroglia between neurons and blood vessels
- _____ 8. Nerve fiber arising from a slight elevation of the cell body that conducts an action potential (impulse) away from the cell body
- _____ 9. Possesses a single process from the cell body

PART B: Assessments

Match the terms in column A with the descriptions in column B. Place the letter of your choice in the space provided.

Column A

- a. Effector
- b. Ependymal cell
- c. Ganglion
- d. Interneuron (association neuron)
- e. Microglia
- f. Motor (efferent) neuron
- g. Oligodendrocyte
- h. Sensory (afferent) neuron

Column B

- _____ 1. Transmits impulse from sensory to motor neuron within central nervous system
- _____ 2. Transmits impulse out of the brain or spinal cord to effector (muscles and glands)
- _____ 3. Transmits impulse into brain or spinal cord from receptor
- _____ 4. Myelin-forming neuroglia in brain and spinal cord
- _____ 5. Phagocytic neuroglia
- _____ 6. Structure capable of responding to motor impulse
- _____ 7. Specialized mass of neuron cell bodies outside the brain or spinal cord
- _____ 8. Cells that line cavities of the brain and secrete cerebrospinal fluid

Human Anatomy Physiology Lab Manual Review Sheet Answers

**Thirumalaisamy P.
Velavancorresponding**



Human Anatomy Physiology Lab Manual Review Sheet Answers:

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web what it shows various wave phenomena demonstrated with water waves circular waves from point sources plane waves from an array of point sources change of wavelength with frequency and or speed reflection of waves refraction of waves focusing of waves standing waves interference from point sources interference and diffraction from

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web measuring waves in a ripple tank using the stroboscope to freeze waves in a ripple tank and to confirm the relationship between wave speed frequency and wavelength

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web date of submission dec 24 2019 introduction ripple tank is an apparatus to study the processes like reflection refraction diffraction etc it consists of a tank wave generator and a light source waves are generated by wave generator whose frequency and amplitude can be controlled

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web jan 25 2011 the ripple tank is used to generate water waves in laboratory it is useful in demonstrating wave properties such as reflection and refraction it consists of a shallow tray of water with a transparent base a light source directly above the tray and a white screen beneath the tray to capture the image of the shadows formed when

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web ripple tank lab use a ripple tank to investigate wave properties of reflection refraction and diffraction a ripple tank provides an ideal medium for observing the behavior of waves the ripple tank projects images of waves in the water onto a screen below the tank

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web ripple tanks are used to study water wave behavior in two dimensions the more abstract concepts of reflection refraction

dispersion and interference can be demonstrated by a ripple tank and then applied to other wave phenomena

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web lab ripple tank lab teacher s guide topic light and color the following information is provided to the student question how is the path difference related to the wavelength of light for a two point source interference pattern

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web the ripple tank provides an ideal laboratory context for a first study of wave phenomena wave phenomena are ubiquitous in the natural world and have been as a result been studied extensively

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web diffraction diffraction is the bending of a wave around an obstacle or through an opening the closer the obstacle opening is to the wave s wavelength the greater the amount of diffraction the amount of diffraction decreases as the curvature of the diffracted wavefront decreases and the calm area behind the obstacle opening increases

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web this simulation shows a top view of a source making waves on the surface of a tank of water imagine tapping the surface of a pond with the end of a stick at regular intervals the white circles coming from the spot represents the wave crests with troughs in between

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web the ripple tank can be used to study almost all the wave properties reflection refraction interference and diffraction in addition to this the wave phase velocity can be investigated at different water depths and in the presence of obstacles of various shapes wave properties the wave speed

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web to measure the frequency wavelength and speed of waves in a ripple tank method set up the ripple tank as shown in the diagram with about 5 cm depth of water adjust the height of the

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web the bending of a wavefront resulting from a change in medium a waveform pattern representing the superposition of two or more component waveforms the bending of a wavefront through an opening or around an obstacle the bouncing of a wave off of an interface back into its original medium a line which is perpendicular to a surface

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web basic experiments with ripple tanks for 14 16 introducing the ripple tank a powerful tool that can help students visualize wave behaviour in general by pointing out that wavefronts are perpendicular to the direction of motion of the wave you can link ripple tank experiments to experiments in optics where rays show the direction of motion

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web jul 1 2016 the experiment showed a that the doppler shift waves can be visualised clearly using the simplified ripple tank and b that the observed number of waves in such an experiment is consistent