ASSESSMENT

Section The Contrasponds to the indicated Contras Contrastes Con-

found of the Deginning of the Lebestron Exertise.

8. Cells that line cavities of the brain and secrete occubrospinal fluid

Nervous Tissue and Nerves

March the terms in column A with the desi	criptions in column B. Place the letter of your choice in the space provided.
Column A	
a. Astrocyte -	Sheath of Schwann cell containing cytoplasm and nucleus that makes myelin
b. Avog	
c. Colliseral	2. Corresponds to rough endoplasmic reticulars to other cells
d. Dendrite	3. Network of threadnike structures within cell body and exercing into our
e. Myelin	4. Substance of Schwann cell composed of lipoproses that involves name
g. Neurofibrils	and increases impulse speed
h. Nissi bodies	5. Neuron process with many branches that conducts as action potential
(chromatophilic	(impulse) toward the cell body
aubstance) L. Unipolar neuron	6. Branch of an axon
	7. Star-shaped neuroglia between neurons and blood sessels
	Nerve fiber arising from a slight elevation of the cell body that conducts an action potential (impulse) away from the cell body
	Possesses a single process from the cell body
ART B: Assessments	
	criptions in column B. Place the letter of your choice in the space provides.
Column A	Column B
Effector	1. Transmits impulse from sensory to motor ocuron within cosmic across-
Ependymal cell	
Ganglion	2. Transmits impulse out of the brain or spiral cord to effection (woodes at
Interneuron (association neuron)	glands)
Microglia	granus)
Mosor (efferent) neuron	3. Transmits impulse into brain or spinal cord from receptors
ANYOR (CITCLEUR) DESILOG	Myelin-forming neuroglia in brain and spiral cord
This provides a second control of the second	
	5. Phagocytic neuroglia
Oligodendrocyte ensory (afferent) neuron	Separate capable of responding to motor impulse
	6. Structure capable of responding to motor the brein or spiral conf
	Phagocytic neuroglia Structure capable of responding to motor impulse Specialized mass of neuron cell bodies outside the brain or spiral cont Specialized mass of the brain and secrete combrespinal fluid

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Roman Wölfel

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