Timestamp	Email Address	Score	NAME	GENDER	Phone number	CAMPUS	The integrative functions (	The highest density of vol	. The soma of a mature ne	The glial cells that destro	. Posttetanic potentiation (	An IPSP is ______ of the	. Saltatory conduction occ	Some neurotransmitters c	. Differences in the volum	Motor effects that depend	Neurons that convey infor	To perform their role, neur	The ______ is a period of	Neurons receive incomin	In the central nervous sys	A myelinated nerve fiber (	. The trigger zone of a neu	The neurotransmitter secr	. A presynaptic nerve fiber	. ______ are substances r	. Oligodendrocytes perfor	A resting neuron has a hi	. During an action potentia	. Excitatory postsynaptic p	THE END
5/15/2022 23:12:30	wairimujudyviolet1@gmai	24 / 106	Wangu Wairimu	Female	0710755930	Makindu	d. sensory neurons.	e. synaptic knobs	a. a nucleus.	d. oligodendrocytes.	b. neurotransmitter recept	c. a depolarization	d. in myelinated nerve fib	a. receptors on the postsy	d. firing frequency	a. parallel after-discharge	Motor	Contractile	Pass	Neuro transmission	Centrioles	Pas	Pass	Synaptic	Pass	Pas	FALSE	TRUE	TRUE	FALSE	TRUE
5/15/2022 23:13:53	lydiahmokeira88@gmail.c	16 / 106	Frances	Female	0700419871	Kbt	a. afferent neurons.	a. dendrites	a. a nucleus.	a. microglia.	a. neurotransmitter	b. an action potential	c. in both the initial segme	d. postsynaptic potentials	e. voltage of the action po	c. facilitated circuits.	Motor	Irritability	Soma	Neurotransmitter	Glia	Myelisheath	Cells and dendrites	Neurons	Synaptic	Neurons	FALSE	TRUE	TRUE	FALSE	TRUE
5/15/2022 23:15:29	elphaskipkoech19@gmail	16 / 106	Ek	Male	072	Kkt	c. neuroglia.	c. nodes of Ranvier	a. a nucleus.	d. oligodendrocytes.	a. neurotransmitter	d. a repolarization	a. at chemical synapses.	c. synaptic potentiation th	b. signal conduction veloc	e. converging circuits	Autonomic	Inhibitory	Resting potential	Neurotransmittion	Satellite cells	Nodes of ranvier	Receptors and synapse	Dopamine	Ganglion	Chemicals	FALSE	TRUE	TRUE	FALSE	TRUE
5/15/2022 23:16:25	jelagatmercy24@gmail.cc	20 / 106	Mercy Jelay	Female	0114502804	Loitoktok	c. neuroglia.	e. synaptic knobs	e. ribosomes.	a. microglia.	c. calcium	c. a depolarization	d. in myelinated nerve fib	e. neuromodulator involve	c. types of postsynaptic p	e. converging circuits	Sensory	Inhibitory	Excitatory	Aferent	Basal ganglia	Ganglion	Sansory and motor	Basal	Motor	Vesicles	TRUE	FALSE	TRUE	TRUE	TRUE
5/15/2022 23:16:39	levisogembo67@gmail.cc	28 / 106	Levian	Male	0742831098	Gatundu	d. sensory neurons.	c. nodes of Ranvier	a. a nucleus.	d. oligodendrocytes.	d. sodium	b. an action potential	d. in myelinated nerve fib	c. synaptic potentiation th	e. voltage of the action po	c. facilitated circuits.	Receptor	Transmission	Lapse	Synapse	Oligodendrocytes	Mylein sheath	Dendrites and Axon	Skip	Skip	Skip	TRUE	TRUE	TRUE	FALSE	TRUE
5/15/2022 23:16:47	zainabchizi8@gmail.com	24 / 106	Zainab munga	Female	0759412402	Portreitz	e. interneurons	e. synaptic knobs	a. a nucleus.	a. microglia.	d. sodium	c. a depolarization	a. at chemical synapses.	e. neuromodulator involve	b. signal conduction veloc	d. diverging circuits.	Interneurons	Transmission	Repolirization	Signals	Oligodendrocytes	Depolirization	Nucleus	Potassium	Action	Ribosomes	TRUE	TRUE	FALSE	FALSE	TRUE
5/15/2022 23:18:54	raychelleakinyi003@gmai	28 / 106	Raychelle Akinyi	Female	0797875456	Kenya Medical Training c	d. sensory neurons.	d. internodes	c. lipofuscin.	a. microglia.	d. sodium	c. a depolarization	d. in myelinated nerve fib	d. postsynaptic potentials	c. types of postsynaptic p	c. facilitated circuits.	Ascending neurons	Effector	Resting potential	Transmission	Oligodentrites	Cell	Receptors and Effectors	Sodium	Knob	Acetylcholine	TRUE	TRUE	TRUE	FALSE	FALSE
5/15/2022 23:20:48	njorogetabitha415@gmail	24 / 106	Tabitha Njoroge	Female	0717097091	Gatundu	d. sensory neurons.	c. nodes of Ranvier	c. lipofuscin.	a. microglia.	b. neurotransmitter recept	c. a depolarization	d. in myelinated nerve fib	d. postsynaptic potentials	b. signal conduction veloc	c. facilitated circuits.	Afferent neurons	Reception	B	Reception	Oligodendrocytes	Axons	Cell body and dendrites	Info	Synapse	Myelin sheath	TRUE	FALSE	TRUE	TRUE	TRUE
5/15/2022 23:21:27	mwongerabrian32@gmail	20 / 106	Brian kimathi	Male	0729571903	Meru	e. interneurons	e. synaptic knobs	c. lipofuscin.	b. satellite cells.	d. sodium	b. an action potential	c. in both the initial segme	e. neuromodulator involve	e. voltage of the action po	e. converging circuits	Receptor neurone	Conduction	Polarisation	Excitatory	Astrocytes	Peripheral	Dendrons	Norepinephrine	Terminal	Enzymes	TRUE	TRUE	TRUE	TRUE	TRUE
5/15/2022 23:22:09	weddygdickens@gmail.cc	20 / 106	Weddy	Female	0742831098	Gatundu	d. sensory neurons.	b. soma	a. a nucleus.	a. microglia.	d. sodium	d. a repolarization	d. in myelinated nerve fib	c. synaptic potentiation th	e. voltage of the action po	d. diverging circuits.	Receptor	Transmission	Synapse	Stimulus	Oligodendrocytes	Mylien sheath	Axon and dendrites	Skip	Soma	Skip	TRUE	TRUE	FALSE	TRUE	TRUE
5/15/2022 23:23:28	lpearlpeggy@gmail.com	24 / 106	Peggy	Female	0771598914	Kabarnet	d. sensory neurons.	e. synaptic knobs	c. lipofuscin.	a. microglia.	b. neurotransmitter recept	b. an action potential	e. in unmyelinated nerve f	a. receptors on the postsy	b. signal conduction veloc	e. converging circuits	Afferent	Elasticity	Pass	Chemical signals	Oligodendrocytes	Pass	Junction of axon and den	Nodes of Ranvier	Pass	Agonist	TRUE	FALSE	TRUE	TRUE	TRUE
5/15/2022 23:23:34	richardmutua97@gmail.cc	28 / 106	Muema mtua	Male	0115542668	Voi	b. efferent neurons.	c. nodes of Ranvier	e. ribosomes.	e. astrocytes.	d. sodium	c. a depolarization	b. in the initial segment of	a. receptors on the postsy	d. firing frequency	d. diverging circuits.	Afferent	Stimulation	Wavelength	Action potential	Swanilema	Gd	Post and presynaptic rece	Acetylcholine	Receptor	Neurotransmitter receptor	TRUE	TRUE	TRUE	TRUE	TRUE
5/15/2022 23:23:53	gloowroyal@gmail.com	32 / 106	Glory	Female	0768031875	Thika	b. efferent neurons.	c. nodes of Ranvier	c. lipofuscin.	e. astrocytes.	c. calcium	a. a refractory period	d. in myelinated nerve fib	b. synaptic vesicles in the	c. types of postsynaptic p	e. converging circuits	Afferent	Conductivity	Refractory	Neurotransmitters	Neuroglia	Neurolemma	Axon and dendrites	Reflex	Axon	Impulses	TRUE	FALSE	TRUE	FALSE	TRUE
5/15/2022 23:24:20	nelsonkipkwony@gmail.c	28 / 106	Nelson Kibowen	Male	0743522774	NAKURU	d. sensory neurons.	c. nodes of Ranvier	a. a nucleus.	a. microglia.	b. neurotransmitter recept	e. a hyperpolarization	d. in myelinated nerve fib	e. neuromodulator involve	e. voltage of the action po	a. parallel after-discharge	Relay neuron	Nerve fibre	Neutral potential	Sensory Neuron	Myelin cells	Node of ranfier	Sensory and Motor	Cholinestarase	Synapse knop	Cholinestarase	TRUE	FALSE	TRUE	FALSE	TRUE
5/15/2022 23:27:16	elishamuga02@gmail.com	36 / 106	Muga	Male	0790861324	Kisumu	b. efferent neurons.	a. dendrites	e. ribosomes.	a. microglia.	c. calcium	d. a repolarization	d. in myelinated nerve fib	a. receptors on the postsy	d. firing frequency	b. reverberating circuits.	Afferent	Potentiation	Saltatory	Action potential	Microglia	Node of ranvier	Dendrites and terminal bo	Acetylcholine	Axon	glycogen	FALSE	TRUE	FALSE	TRUE	FALSE
5/15/2022 23:27:18	dominickibet972@gmail.c	44 / 106	Dominic Koech	Male	0711105789	Kisii	e. interneurons	a. dendrites	d. centrioles.	a. microglia.	c. calcium	b. an action potential	d. in myelinated nerve fib	a. receptors on the postsy	e. voltage of the action po	b. reverberating circuits.	Motor	Conductivity	Refractory period	Inhibitory	Myelin	the unmyelinated nodes o	Axon hillock	norepinephrine	Presynaptic neutron	Agonists	TRUE	TRUE	FALSE	TRUE	TRUE
5/15/2022 23:28:33	mulidenniswambua247@	16 / 106	Dennis Muli	Male	0798236359	Kakamega	c. neuroglia.	a. dendrites	c. lipofuscin.	e. astrocytes.	b. neurotransmitter recept	a. a refractory period	e. in unmyelinated nerve f	a. receptors on the postsy	e. voltage of the action po	d. diverging circuits.	Excitatory	Conductivity	Refractory period	Depolarization	Astrocytes	Nil	Pre synaptic and post syn	Nik	Nil	Action potential	FALSE	TRUE	FALSE	FALSE	TRUE
5/15/2022 23:28:48	resibakadiara@gmail.com	28 / 106	Resiba kadiara	Nothing	0758519453	Kendu Adventist hospital	c. neuroglia.	c. nodes of Ranvier	a. a nucleus.	c. ependymal cells.	a. neurotransmitter	b. an action potential	d. in myelinated nerve fib	b. synaptic vesicles in the	d. firing frequency	d. diverging circuits.	.motor	Productivity	Action potential	Action potential	Oligodendrocytes	Myelin	Dentrites and axon	Synaptic cleft sheath	Cells	Cells action potential	TRUE	TRUE	FALSE	FALSE	TRUE
5/15/2022 23:29:19	gracewangui665@gmail.c	32 / 106	Grace Wangui	Female	0719815784	Nyahururu	c. neuroglia.	a. dendrites	a. a nucleus.	a. microglia.	a. neurotransmitter	b. an action potential	d. in myelinated nerve fib	e. neuromodulator involve	d. firing frequency	e. converging circuits	Afferent	Inhibitory	Conductivity	Postsynaptic neurons	Oligodendrocytes	Neuromuscular junction	Myelin sheath and axon	Norepinephrine	Juction	Receptors	TRUE	FALSE	TRUE	TRUE	TRUE
5/15/2022 23:30:43	ishmaelahmed305@gmai	20 / 106	Ahmed ismail ali	Male	0740077718	Kisii campus	d. sensory neurons.	a. dendrites	d. centrioles.	d. oligodendrocytes.	b. neurotransmitter recept	b. an action potential	b. in the initial segment of	c. synaptic potentiation th	a. neurotransmitters	e. converging circuits	Motor neurons	Interpretation	Potential	Dendrites	Neuralgia	Lumbar	Motor	Silia	Sensory	Csf	TRUE	FALSE	TRUE	FALSE	TRUE
5/15/2022 23:30:56	onsongopatrick299@gma	24 / 106	Onsongo patrick	Male	07439079992	Shianda compus	d. sensory neurons.	e. synaptic knobs	c. lipofuscin.	c. ependymal cells.	c. calcium	c. a depolarization	d. in myelinated nerve fib	c. synaptic potentiation th	a. neurotransmitters	a. parallel after-discharge	Relay neuron	Movement	1 second	Communication	Dkdb	Myofilaments	Ndbsk	Ginsbs	Jdnd	Ndnx	TRUE	TRUE	TRUE	FALSE	TRUE
5/15/2022 23:30:58	kevinotty1234@gmail.com	40 / 106	Eddie	Male	0701958934	Mkm	c. neuroglia.	c. nodes of Ranvier	c. lipofuscin.	a. microglia.	b. neurotransmitter recept	c. a depolarization	d. in myelinated nerve fib	a. receptors on the postsy	e. voltage of the action po	b. reverberating circuits.	Afferent	Absorption	Depolarization	Depolarization	Neuroglia	Soma	Presynaptic and postsyna	Acetylcholine	Receptors	Receptors	TRUE	TRUE	TRUE	FALSE	TRUE
5/15/2022 23:35:54	nicksonkoech2021@gmai	28 / 106	Nickson koech	Male	0700498991	Makindu	d. sensory neurons.	a. dendrites	a. a nucleus.	a. microglia.	d. sodium	a. a refractory period	c. in both the initial segme	b. synaptic vesicles in the	d. firing frequency	c. facilitated circuits.	Relay	Breatherbility	Neurogenesis	Neurotransimitter	Ranvier	axon	Sensory and motor	Sensory	Transmitter	Neurone	TRUE	TRUE	TRUE	FALSE	FALSE
5/15/2022 23:36:01	collinskibet814@gmail.co	40 / 106	Collins Kiprono	Male	0703214831	Nyahururu	e. interneurons	c. nodes of Ranvier	d. centrioles.	a. microglia.	a. neurotransmitter	b. an action potential	d. in myelinated nerve fib	c. synaptic potentiation th	d. firing frequency	b. reverberating circuits.	Motor	Sensitivity	Refractory period	Dendrities	Oligodendrocyte	Myelin sheath gaps	Axon hillock and Initial Se	Noradrenaline	Facilitated zone	Neoromodulators	TRUE	TRUE	FALSE	TRUE	TRUE
5/15/2022 23:37:31	colinsmoek@gmail.com	56 / 106	Colins	Male	0799055041	Iten	e. interneurons	e. synaptic knobs	d. centrioles.	a. microglia.	b. neurotransmitter recept	e. a hyperpolarization	d. in myelinated nerve fib	a. receptors on the postsy	d. firing frequency	b. reverberating circuits.	Sensory neurones	Neurotransmitter	Refractory period	Dendrites	Oligodendrocytes	Schwann cells	axon hillock, where postsy	Neropineprine	Facilitated zone	Optic c	TRUE	TRUE	FALSE	FALSE	TRUE
5/15/2022 23:38:05	glenmacharia@gmail.com	28 / 106	Glen M	Male	0798455409	KMTC Voi	e. interneurons	c. nodes of Ranvier	d. centrioles.	a. microglia.	a. neurotransmitter	c. a depolarization	d. in myelinated nerve fib	b. synaptic vesicles in the	b. signal conduction veloc	a. parallel after-discharge	afferent	conductivity	refractory period	dendrites	oligodendrocytes	nodes of Ranvier	cell body and axon	epinephrine	synapse	ligands	TRUE	FALSE	TRUE	TRUE	TRUE
5/15/2022 23:38:33	thiongogabriel9@gmail.cc	40 / 106	Gabriel Thiong'o Irungu	Male	0743731505	Kisii	e. interneurons	d. internodes	d. centrioles.	a. microglia.	a. neurotransmitter	b. an action potential	d. in myelinated nerve fib	c. synaptic potentiation th	a. neurotransmitters	e. converging circuits	Afferent	Growth and plasticity	Synapse	Dendrites	Oligodendrocytes	Nodes of Ranvier	Axon and cell body	Adrenaline	Axon	Agonist	TRUE	TRUE	FALSE	TRUE	TRUE
5/15/2022 23:38:50	vwanyonyi1@gmail.com	20 / 106	Valarie Wanyonyi	Female	0794896138	Webuye	d. sensory neurons.	c. nodes of Ranvier	a. a nucleus.	c. ependymal cells.	b. neurotransmitter recept	c. a depolarization	d. in myelinated nerve fib	d. postsynaptic potentials	b. signal conduction veloc	d. diverging circuits.	Motor	Conductivity	Sensory	Sensory	Nervous	Sensory	Dendrites and Axons	Adrenaline	Synapse	Impulses	TRUE	TRUE	FALSE	TRUE	TRUE
5/15/2022 23:47:25	abdimajiddube83@gmail.	28 / 106	Abdi	Male	.	.	d. sensory neurons.	a. dendrites	a. a nucleus.	a. microglia.	a. neurotransmitter	a. a refractory period	a. at chemical synapses.	a. receptors on the postsy	a. neurotransmitters	a. parallel after-discharge	Afferent	Molecular synthesis	Refractory periods	Dendrites	Epidermal cell	.	Junction of the axon hilloc	Dopamine	.	Nicotine	TRUE	TRUE	TRUE	TRUE	TRUE
5/15/2022 23:47:56	josephnginyi2025@gmail.	24 / 106	Joseph Nginyi	Male	0793749574	Nyeri	c. neuroglia.	e. synaptic knobs	a. a nucleus.	a. microglia.	a. neurotransmitter	b. an action potential	e. in unmyelinated nerve f	e. neuromodulator involve	b. signal conduction veloc	d. diverging circuits.	Afferent neurons	inhibitory	Refractory period	Action potentials stimulati	Oligodendrocytes	Nodes of Ranvier	sensory receptors and sy	Acetylcholine	pathway	Enzymes	TRUE	TRUE	FALSE	FALSE	TRUE
5/15/2022 23:48:48	losinyenaritansimon@gm	24 / 106	LOSINYEN Aritan	Male	0742813071	Nyamira	a. afferent neurons.	e. synaptic knobs	d. centrioles.	e. astrocytes.	c. calcium	a. a refractory period	e. in unmyelinated nerve f	e. neuromodulator involve	b. signal conduction veloc	b. reverberating circuits.	EFFERENT NEURONS	CONDUCTION	DEPOLARIZATION	POLARIZATION	SATELLITE CELLS	NODE OF RANVIER	ACETYLCHOLINE AND S	NOREPINEPHRINE	SYNAPSE	HORMONES	TRUE	TRUE	FALSE	FALSE	TRUE
5/15/2022 23:52:43	bosiborivinic637@gmail.c	36 / 106	Vinic	Female	718654689	Bomet	a. afferent neurons.	c. nodes of Ranvier	d. centrioles.	a. microglia.	a. neurotransmitter	b. an action potential	d. in myelinated nerve fib	e. neuromodulator involve	e. voltage of the action po	c. facilitated circuits.	Afferent	Absorption	Repolarization	Motor neurons	Mixed nerves	Nodes of Ranvier	Dendrites and axon	Synaptic cleft	Synapses	A synaptic vesicles	TRUE	TRUE	TRUE	TRUE	TRUE
5/15/2022 23:54:31	sheilachepkurui11@gmail	28 / 106	Sheilla	Female	0745965657	Lodwar	c. neuroglia.	c. nodes of Ranvier	a. a nucleus.	a. microglia.	a. neurotransmitter	a. a refractory period	d. in myelinated nerve fib	e. neuromodulator involve	a. neurotransmitters	e. converging circuits	MICROGLIA	CONDUCTION	MAXIMUM	SYNAPSE	MYLIENATED SHIETH	MYLIEN SHIETH	IMPULSE AND NEURON	ADRENALINE	SYNAPSE	SYNAPSE	TRUE	TRUE	TRUE	FALSE	TRUE
5/15/2022 23:57:07	otienofrankline493@gmai	32 / 106	Frankline otieno omedo	Male	0115507904	BUNGOMA	c. neuroglia.	c. nodes of Ranvier	c. lipofuscin.	e. astrocytes.	c. calcium	b. an action potential	d. in myelinated nerve fib	d. postsynaptic potentials	e. voltage of the action po	c. facilitated circuits.	Afferent	Exhibitory	Action potential	Synapse	Ongodendrotes	Axon	Dendrites and Cell body	Adrenalin	Postsynaptic	Impulse	TRUE	TRUE	TRUE	FALSE	TRUE
5/15/2022 23:57:07	joanjepkoech2000@gmail	20 / 106	Joan jepkoech	Female	0723270091	Kisumu	d. sensory neurons.	a. dendrites	a. a nucleus.	d. oligodendrocytes.	b. neurotransmitter recept	d. a repolarization	d. in myelinated nerve fib	d. postsynaptic potentials	d. firing frequency	e. converging circuits	Afferent	Sensitive	Polarization	Motor	Glial	Peripherals	Sensoryand motor	Dopamine	.	Enzyme	TRUE	FALSE	TRUE	TRUE	TRUE