Student Gradebook Exam Page 6 of 33

Student Answer:	 decussation autonomic reflexes synapse communication between sensory and motor neurons amplification of motor signals
Points Received:	1 of 1
Comments:	
16. Question :	A receptor potential may
Student Answer:	o be a hyperpolarization.
	be a depolarization.
	o decrease neurotransmitter release.
	increase neurotransmitter release.
	be any of the above
Points Received:	1 of 1
Comments:	
	co.UK
17. Question:	Examples of sensory modalities include
Student Answer:	o smell.
Student Answer:	Examples of sensory modalities include smell. warmin viscation. touch. Direct to Labove
	 ⇒ smell. ⇒ warmin ⇒ touch. ⇒
Student Answer:	
Student Answer: Previe Points Received:	
Points Received: Comments:	1 of 1
Student Answer: Points Received: Comments:	1 of 1 The corticospinal system is often referred to as the
Student Answer: Points Received: Comments:	1 of 1 The corticospinal system is often referred to as the pyramidal system. pspinothalamic tracts. red nucleus.
Student Answer: Points Received: Comments:	The corticospinal system is often referred to as the in pyramidal system. in pyramidal system. in pyramidal system. in principal system. in pyramidal system. in pyramida
Student Answer: Points Received: Comments:	1 of 1 The corticospinal system is often referred to as the pyramidal system. pspinothalamic tracts. red nucleus.
Student Answer: Points Received: Comments:	The corticospinal system is often referred to as the in pyramidal system. in pyramidal system. in pyramidal system. in principal system. in pyramidal system. in pyramida
Points Received: Comments: 18. Question: Student Answer:	The corticospinal system is often referred to as the in pyramidal system. in spinothalamic tracts. in red nucleus. in medullary centers. in reticular formation.
Points Received: Comments: 18. Question: Student Answer:	The corticospinal system is often referred to as the in pyramidal system. in spinothalamic tracts. in red nucleus. in medullary centers. in reticular formation.
Points Received: Comments: 18. Question: Student Answer: Points Received: Comments:	The corticospinal system is often referred to as the
Points Received: Comments: 18. Question: Student Answer: Points Received: Comments:	The corticospinal system is often referred to as the pyramidal system. spinothalamic tracts. red nucleus. medullary centers. reticular formation. 1 of 1 The cerebellum adjusts motor activity in response to all of the following, except

	■ 3 and 4
	O 2 only
	○ 1 and 3
Points Received:	1 of 1
Comments:	
Comments.	
55. Question :	The upper motor neurons of the medial pathway are located within any of the following, except the
Student Answer:	o superior colliculi.
	inferior colliculi.
	oreticular formation.
	ovestibular nuclei.
	• mamillary bodies.
Points Received:	1 of 1
	1 01 1
Comments:	
	1/
56. Question:	Axons that decussate between the pyramids of the medula opiongata belong to thetracts. anterior corticospinal rubrospinal vestibles binal lateral corticospinal reticules anal
Student Answer:	anterior corticospinal
	rubrospinal NOT
	O vertiful spinal
	Dateral corticospirat
Vaiview	ি reticules poal
DIS.	P.29
Points Received:	Old
Comments:	
57. Question:	What structure is covered by many blood vessels and adheres tightly to
	the surface of the brain?
Student Answer:	🦸 🌘 pia mater
	□ arachnoid
	○ cranial plexus
	○ choroid plexus
	odura mater
Points Received:	1 of 1
Comments:	
58. Question :	The tracts that connect the cerebellum to the brain stem are located in
วอ. นุนธรแบบ.	the
Student Answer:	
Olduciil Allswel.	diencephalon.
	thalamus.
	medulla oblongata.

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