

Neuroanatomy Neuropsychology Midterm

Author: Kimberly Nichols

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4. Chapter: Neuropsychology Midterm

1. Neuropsychology Midterm Questions

4.1.1. Neuropsychology is the study of _____

Author: Kimberly Nichols

Neuropsychology is the study of _____

Please choose only one answer:

- the brain
- brain-behavior relationships
- nature

Check the answer of this question online at QuizOver.com:

Question: [Neuropsychology is the study Kimberly Nichols Midterm Quest](#)

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<http://www.quizover.com/flashcards/question-neuropsychology-is-the-study-kimberly-nichols-midterm-quest?pdf=1505>

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4.1.2. This theory suggests that many behaviors, such as thinking, are onl...

Author: Kimberly Nichols

This theory suggests that many behaviors, such as thinking, are only partly controlled by mechanical or logical forces

Please choose only one answer:

- materialism
- trepination
- vitalism
- cell doctrine

Check the answer of this question online at QuizOver.com:

Question: [This theory suggests that many behaviors Kimberly Nichols Neuropsychology](#)

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<http://www.quizover.com/flashcards/this-theory-suggests-that-many-behaviors-kimberly-nichols-neuropsychol?pdf=1505>

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4.1.3. This theory suggests that logical forces, such as matter in motion,...

Author: Kimberly Nichols

This theory suggests that logical forces, such as matter in motion, determine brain-behavior functions.

Please choose only one answer:

- materialism
- vitalism
- trepination
- cell doctrine

Check the answer of this question online at QuizOver.com:

Question: [This theory suggests that logical forces Kimberly Nichols Neuropsychology](#)

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4.1.4. This is an ancient surgical operations that involves cutting, scrap...

Author: Kimberly Nichols

This is an ancient surgical operations that involves cutting, scraping, chiseling, or drilling a pluglike piece of bone from the skull

Please choose only one answer:

- trephination
- localization
- phrenology
- aphasia

Check the answer of this question online at QuizOver.com:

Question: [This is an ancient surgical operations Kimberly Nichols Neuropsychology](#)

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4.1.5. This person was the first to realize the contralateral control of b...

Author: Kimberly Nichols

This person was the first to realize the contralateral control of brain

Please choose only one answer:

- Galen
- Descartes
- Aristotle
- Hippocrates

Check the answer of this question online at QuizOver.com:

Question: [This person was the first to realize the Kimberly Nichols Neuropsychology](#)

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4.1.6. This person said the heart controlled everything

Author: Kimberly Nichols

This person said the heart controlled everything

Please choose only one answer:

- galen
- descartes
- aristotle
- hippocrates

Check the answer of this question online at QuizOver.com:

Question: [This person said the heart controlled Kimberly Nichols Neuropsychology](#)

Flashcards:

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4.1.7. this person was responsible for the theory that said the brain just...

Author: Kimberly Nichols

this person was responsible for the theory that said the brain just cooled the warm blood coming from the heart

Please choose only one answer:

- galen, cell doctrine
- descartes, cardiac hypothesis
- aristotle, cell doctrine
- hippocrates, cardiac hypothesis

Check the answer of this question online at QuizOver.com:

Question: [this person was responsible for the theory Kimberly Neuropsychology](#)

Flashcards:

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Interactive Question:

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4.1.8. This person believed that the ventricles of brain are where all men...

Author: Kimberly Nichols

This person believed that the ventricles of brain are where all mental processes take place which is called _____.

Please choose only one answer:

- Galen, cell doctrine
- descarted, cardiac hypothesis
- aristotle, cell doctrine
- hippocrates, cardiac hypothesis

Check the answer of this question online at QuizOver.com:

Question: [This person believed that the ventricles Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/this-person-believed-that-the-ventricles-kimberly-nichols-neuropsychol?pdf=1505>

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4.1.9. This area is found in the frontal lobe and plays an important role ...

Author: Kimberly Nichols

This area is found in the frontal lobe and plays an important role in speech

Please choose only one answer:

- brocas area
- lurias area
- wernickes area
- vesalius area

Check the answer of this question online at QuizOver.com:

Question: [This area is found in the frontal lobe Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/this-area-is-found-in-the-frontal-lobe-kimberly-nichols-neuropsycholog?pdf=1505>

Interactive Question:

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4.1.10. Luria says each area of the nervous system is involved in one of 3 ...

Author: Kimberly Nichols

Luria says each area of the nervous system is involved in one of 3 functional units, what are the three sections of the nervous system and what are the three functional units they correspond to.

Please choose only one answer:

- brainstem, arousal and muscle tone
posterior area, executive planning
frontal/prefrontal, sensory/processing
- brainstem, sensory/processing
posterior, arousal and muscle tone
frontal/prefrontal, executive planning
- brainstem, arousal and muscle tone
posterior areas, sensory/processing
frontal/prefrontal, executive planning

Check the answer of this question online at QuizOver.com:

Question: [Luria says each area of the nervous system Kimberly Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-luria-says-each-area-of-the-nervous-system-kimberly-neuropsych?pdf=1505>

Interactive Question:

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4.1.11. This person found the area of the brain in the temporal lobe that h...

Author: Kimberly Nichols

This person found the area of the brain in the temporal lobe that has to do with understanding language.

Please choose only one answer:

- Paul Broca
- Luria
- Muriel Lezak
- Carl Wernicke

Check the answer of this question online at QuizOver.com:

Question: [This person found the area of the brain Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/this-person-found-the-area-of-the-brain-kimberly-nichols-neuropsycholo?pdf=1505>

Interactive Question:

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4.1.12. This is an empirical approach to assessing brain damage

Author: Kimberly Nichols

This is an empirical approach to assessing brain damage

Please choose only one answer:

- Halstead-Reitan neuropsychological battery
- pluripotential
- equipotential
- phrenology

Check the answer of this question online at QuizOver.com:

Question: [This is an empirical approach to assessing Kimberly Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-this-is-an-empirical-approach-to-assessing-kimberly-neuropsych?pdf=1505>

Interactive Question:

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4.1.13. This can visualize highly refined structural features and uses the ...

Author: Kimberly Nichols

This can visualize highly refined structural features and uses the same technology as x-ray except it includes radiation. It can find gross abnormalities like a bleed in the brain.

Please choose only one answer:

- EEG (Electroencephalography)
- SPECT (Single-Photon Emission Computed Tomography)
- PET (Positron Emission Tomography)
- CT Scan (Computed Transaxial Tomography)

Check the answer of this question online at QuizOver.com:

Question: [This can visualize highly refined structural Kimberly Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-this-can-visualize-highly-refined-structural-kimberly-neurops?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-this-can-visualize-highly-refined-structural-kimberly-neurops?pdf=1505>

4.1.14. This scan uses electromagnetic vibrations of very short wavelength ...

Author: Kimberly Nichols

This scan uses electromagnetic vibrations of very short wavelength that can penetrate biological tissue and can be detected on a photographic plate.

Please choose only one answer:

- CT scan
- X-ray
- EEG
- SPECT

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [This scan uses electromagnetic vibrations Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/this-scan-uses-electromagnetic-vibrations-kimberly-nichols-neuopsycho?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/this-scan-uses-electromagnetic-vibrations-kimberly-nichols-neuopsycho?pdf=1505>

4.1.15. This is a recording of the electrical activity of nerve cells of th...

Author: Kimberly Nichols

This is a recording of the electrical activity of nerve cells of the brain through electrodes attached to various locations on the scalp.

Please choose only one answer:

- SPECT
- CT scan
- X-ray
- EEG

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [This is a recording of the electrical Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/this-is-a-recording-of-the-electrical-kimberly-nichols-neuropsychology?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/this-is-a-recording-of-the-electrical-kimberly-nichols-neuropsychology?pdf=1505>

4.1.16. This is similar to PET scan, can three dimensionally image the dist...

Author: Kimberly Nichols

This is similar to PET scan, can three dimensionally image the distribution of a radioactively labeled contrast agent, and shows blood flow and volume

Please choose only one answer:

- PET
- SPECT
- EEG
- X-ray

Check the answer of this question online at QuizOver.com:

Question: [This is similar to PET scan can three Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/this-is-similar-to-pet-scan-can-three-kimberly-nichols-neuropsychology?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/this-is-similar-to-pet-scan-can-three-kimberly-nichols-neuropsychology?pdf=1505>

4.1.17. A PET scan

Author: Kimberly Nichols

A PET scan

Please choose only one answer:

- uses radionuclides but does not require an expensive cyclotron for their production
- is useful for detecting seizure activity
- detects a diverse range of physiologic parameters by distributing a radioactively labeled substance in any desired cross section of the head
- is done by introducing contrast material into the arterial or venous bloodstream

Check the answer of this question online at QuizOver.com:

Question: [A PET scan Kimberly Nichols Neuropsychology Midterm Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-a-pet-scan-kimberly-nichols-neuropsychology-midterm-quest?pdf=1505>

Interactive Question:

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4.1.18. MRI is

Author: Kimberly Nichols

MRI is

Please choose only one answer:

- important for diagnosing structural abnormalities in the vascular system
- based fundamentally on a different process, the hydrogen nucleus, which is present in high concentration in biological systems
- shows blood flow and volume
- detects a diverse range of physiologic parameters by distributing a radioactively labeled substance in any desired cross section of the head.

Check the answer of this question online at QuizOver.com:

Question: [MRI is Kimberly Nichols Neuropsychology Midterm Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-mri-is-kimberly-nichols-neuropsychology-midterm-quest?pdf=1505>

Interactive Question:

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4.1.19. This is important for diagnosing structural abnormalities in the va...

Author: Kimberly Nichols

This is important for diagnosing structural abnormalities in the vascular system by introducing contrast material into the arterial or venous bloodstream

Please choose only one answer:

- angiograph
- EEG
- X-Ray
- SPECT

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [This is important for diagnosing structural Kimberly Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-this-is-important-for-diagnosing-structural-kimberly-neuopsy?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-this-is-important-for-diagnosing-structural-kimberly-neuopsy?pdf=1505>

4.1.20. _____ is the only sensory process that does not go through the...

Author: Kimberly Nichols

_____ is the only sensory process that does not go through the thalamus.

Please choose only one answer:

- taste
- smell
- vision
- hearing

Check the answer of this question online at QuizOver.com:

Question: [is the only sensory process that does not Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/is-the-only-sensory-process-that-does-not-kimberly-nichols-neuopsycho?pdf=1505>

Interactive Question:

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4.1.21. _____ is the inability to recognize the form and/or function o...

Author: Kimberly Nichols

_____ is the inability to recognize the form and/or function of objects

Please choose only one answer:

- dykinesia
- multiple sclerosis
- huntington's disorders
- agnosia

Check the answer of this question online at QuizOver.com:

Question: [is the inability to recognize the form Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/is-the-inability-to-recognize-the-form-kimberly-nichols-neuropsycholog?pdf=1505>

Interactive Question:

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4.1.22. _____ is the inability to recognize objects by touch

Author: Kimberly Nichols

_____ is the inability to recognize objects by touch

Please choose only one answer:

- dyskinesia
- tactile agnosia
- multiple sclerosis
- parkinson's disorder

Check the answer of this question online at QuizOver.com:

Question: [is the inability to recognize objects by Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/is-the-inability-to-recognize-objects-by-kimberly-nichols-neuropsychol?pdf=1505>

Interactive Question:

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4.1.23. sensory information is processed primarily in the _____ lobe.

Author: Kimberly Nichols

sensory information is processed primarily in the _____ lobe.

Please choose only one answer:

- occipital
- frontal
- parietal
- temporal

Check the answer of this question online at QuizOver.com:

Question: [sensory information is processed primarily Kimberly Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-sensory-information-is-processed-primarily-kimberly-neuropsych?pdf=1505>

Interactive Question:

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4.1.24. Motor information is processed primarily in the _____ lobe.

Author: Kimberly Nichols

Motor information is processed primarily in the _____ lobe.

Please choose only one answer:

- frontal
- parietal
- temporal
- occipital lobe

Check the answer of this question online at QuizOver.com:

Question: [Motor information is processed primarily Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/motor-information-is-processed-primarily-kimberly-nichols-neuropsychol?pdf=1505>

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4.1.25. _____ motor processing it concerned with voluntary, conscious mo...

Author: Kimberly Nichols

_____ motor processing it concerned with voluntary, conscious motor movement.

Please choose only one answer:

- subcortical
- cortical
- basal ganglia
- cerebellum

Check the answer of this question online at QuizOver.com:

Question: [motor processing it concerned with voluntary Kimberly Neuropsychology](#)

Flashcards:

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4.1.26. _____ motor processing is concerned with automatic movement.

Author: Kimberly Nichols

_____ motor processing is concerned with automatic movement.

Please choose only one answer:

- subcortical
- cortical
- basal ganglia
- cerebellum

Check the answer of this question online at QuizOver.com:

Question: [motor processing is concerned with automatic Kimberly Neuropsychology](#)

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4.1.27. _____ and _____ are basal ganglia disorders.

Author: Kimberly Nichols

_____ and _____ are basal ganglia disorders.

Please choose only one answer:

- Parkinson's, Huntington's
- Parkinson's, Multiple Sclerosis
- Multiple Sclerosis, Huntington's
- Agnosia, Huntington's

Check the answer of this question online at QuizOver.com:

Question: [and are basal ganglia disorders. Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-and-are-basal-ganglia-disorders-kimberly-nichols-neuropsychol?pdf=1505>

Interactive Question:

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4.1.28. The _____ is the primary motor area for practiced or coordinat...

Author: Kimberly Nichols

The _____ is the primary motor area for practiced or coordinated motor activities such as playing the piano.

Please choose only one answer:

- basal ganglia
- temporal lobe
- cerebellum
- frontal lobe

Check the answer of this question online at QuizOver.com:

Question: [The is the primary motor area for practiced Kimberly Neuropsychology](#)

Flashcards:

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4.1.29. This illness is when myelin sheaths deteriorate

Author: Kimberly Nichols

This illness is when myelin sheaths deteriorate

Please choose only one answer:

- MS
- Huntington's
- Parkinson's
- Agnosia

Check the answer of this question online at QuizOver.com:

Question: [This illness is when myelin sheaths Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-this-illness-is-when-myelin-sheaths-kimberly-nichols-neuropsychology?pdf=1505>

Interactive Question:

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4.1.30. _____ is to receiving as _____ is to sending.

Author: Kimberly Nichols

_____ is to receiving as _____ is to sending.

Please choose only one answer:

- Axons, dendrites
- white matter, gray matter
- dendrites, axons
- myelin, axons

Check the answer of this question online at QuizOver.com:

Question: [is to receiving as is to sending. Kimberly Nichols Neuropsychology](#)

Flashcards:

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4.1.31. _____ sends chemicals through the synaptic cleft to the dendrites o...

Author: Kimberly Nichols

_____ sends chemicals through the synaptic cleft to the dendrites of the receiving cell.

Please choose only one answer:

- axon
- dendrites
- nucleus
- brain

Check the answer of this question online at QuizOver.com:

Question: [sends chemicals through the synaptic cleft Kimberly Neuropsychology](#)

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4.1.32. ____ supports neurons

Author: Kimberly Nichols

____ supports neurons

Please choose only one answer:

- axons
- dendrites
- blood cells
- glial cells

Check the answer of this question online at QuizOver.com:

Question: [supports neurons Kimberly Nichols Neuropsychology Midterm Quest](#)

Flashcards:

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Interactive Question:

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4.1.33. Gray matter is _____.

Author: Kimberly Nichols

Gray matter is _____.

Please choose only one answer:

- specialized structures which produce neurochemicals
- specialized extensions that allow for communication
- the tiny gap between two neurons
- areas of the brain that are dense in cell bodies

Check the answer of this question online at QuizOver.com:

Question: [Gray matter is . Kimberly Nichols Neuropsychology Midterm Quest](#)

Flashcards:

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4.1.34. Purkinje cells are found in all areas of the _____...

Author: Kimberly Nichols

Purkinje cells are found in all areas of the _____

Please choose only one answer:

- cerebellar cortex
- occipital lobe
- synaptic cleft
- neuron

Check the answer of this question online at QuizOver.com:

Question: [Purkinje cells are found in all areas of Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/purkinje-cells-are-found-in-all-areas-of-kimberly-nichols-neuropsychol?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/purkinje-cells-are-found-in-all-areas-of-kimberly-nichols-neuropsychol?pdf=1505>

4.1.35. White matter comes from _____ which is made from _____...

Author: Kimberly Nichols

White matter comes from _____ which is made from _____.

Please choose only one answer:

- myelin, dendrites
- myelin, lipoprotein
- axons, dendrites
- dendrites, myelin

Check the answer of this question online at QuizOver.com:

Question: [White matter comes from which is made from Kimberly Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-white-matter-comes-from-which-is-made-from-kimberly-neuropsych?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-white-matter-comes-from-which-is-made-from-kimberly-neuropsych?pdf=1505>

4.1.36. _____ and _____ make myelin in the ...

Author: Kimberly Nichols

_____ and _____ make myelin in the CNS and PNS respectively.

Please choose only one answer:

- Schwann Cells, Oligodendrocytes
- astrocytes, microglial
- Oligodendrocytes, Schwann cells
- microglial, astrocytes

Check the answer of this question online at QuizOver.com:

Question: [and make myelin in the CNS and PNS Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-and-make-myelin-in-the-cns-and-pns-kimberly-nichols-neuropsych?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-and-make-myelin-in-the-cns-and-pns-kimberly-nichols-neuropsych?pdf=1505>

4.1.37. _____ fibers connects regions in one hemisphere, intercerebr...

Author: Kimberly Nichols

_____ fibers connects regions in one hemisphere, intercerebral fibers connect structures in the _____ hemispheres, and _____ fibers connect subcortical structures to the cortex and vice versa.

Please choose only one answer:

- intracerebral, two, projection
- two, projection, intracerebral
- projection, two, intracerebral
- intracerebral, projection, two

Check the answer of this question online at QuizOver.com:

Question: [fibers connects regions in one hemisphere Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/fibers-connects-regions-in-one-hemisphere-kimberly-nichols-neuopsycho?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/fibers-connects-regions-in-one-hemisphere-kimberly-nichols-neuopsycho?pdf=1505>

4.1.38. coverings called the _____ protect the skull.

Author: Kimberly Nichols

coverings called the _____ protect the skull.

Please choose only one answer:

- skin
- tissue
- meninges
- cerebral spinal fluid

Check the answer of this question online at QuizOver.com:

Question: [coverings called the protect the skull. Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/coverings-called-the-protect-the-skull-kimberly-nichols-neuropsycholog?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/coverings-called-the-protect-the-skull-kimberly-nichols-neuropsycholog?pdf=1505>

4.1.39. The three layers of the meninges are _____ mater, _____ ...

Author: Kimberly Nichols

The three layers of the meninges are _____ mater, _____ membrane, and the _____ mater.

Please choose only one answer:

- arachnoid, pia, dura
- dura, pia arachnoid
- pia, arachnoid, dura
- dura, arachnoid, pia

Check the answer of this question online at QuizOver.com:

Question: [The three layers of the meninges are mater Kimberly Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-the-three-layers-of-the-meninges-are-mater-kimberly-neuropsych?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-the-three-layers-of-the-meninges-are-mater-kimberly-neuropsych?pdf=1505>

4.1.40. If something is _____ it is going to be closer to the cent...

Author: Kimberly Nichols

If something is _____ it is going to be closer to the center of the structure.

Please choose only one answer:

- sagittal
- caudal
- medial
- coronal

Check the answer of this question online at QuizOver.com:

Question: [If something is it is going to be closer Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/if-something-is-it-is-going-to-be-closer-kimberly-nichols-neuropsychol?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/if-something-is-it-is-going-to-be-closer-kimberly-nichols-neuropsychol?pdf=1505>

4.1.41. If a structure is being viewed in a _____ way, it will be cu...

Author: Kimberly Nichols

If a structure is being viewed in a _____ way, it will be cut perpendicular to the long axis.

Please choose only one answer:

- medial
- coronal
- sagittal
- caudal

Check the answer of this question online at QuizOver.com:

Question: [If a structure is being viewed in a way Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/if-a-structure-is-being-viewed-in-a-way-kimberly-nichols-neuropsycholo?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/if-a-structure-is-being-viewed-in-a-way-kimberly-nichols-neuropsycholo?pdf=1505>

4.1.42. _____ plane runs along the longitudinal axis parallel to the med...

Author: Kimberly Nichols

_____ plane runs along the longitudinal axis parallel to the median plane.

Please choose only one answer:

- caudal
- medial
- coronal
- sagittal

Check the answer of this question online at QuizOver.com:

Question: [plane runs along the longitudinal axis Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/plane-runs-along-the-longitudinal-axis-kimberly-nichols-neuropsycholog?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/plane-runs-along-the-longitudinal-axis-kimberly-nichols-neuropsycholog?pdf=1505>

4.1.43. the nervous system may be divided into the _____ nervous system ...

Author: Kimberly Nichols

the nervous system may be divided into the _____ nervous system and the _____ nervous system

Please choose only one answer:

- central, peripheral
- somatic, autonomic
- electrical, chemical
- neurotransmitter, synapse

Check the answer of this question online at QuizOver.com:

Question: [the nervous system may be divided into Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/the-nervous-system-may-be-divided-into-kimberly-nichols-neuropsycholog?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/the-nervous-system-may-be-divided-into-kimberly-nichols-neuropsycholog?pdf=1505>

4.1.44. Neurons communicate with one another by the action of _____ w...

Author: Kimberly Nichols

Neurons communicate with one another by the action of _____ working within the space between neurons called _____.

Please choose all the answers that apply:

- axonal firing, synaptic cleft
- axons, dendrites
- neurotransmitters, synapses
- electrical, chemical

Check the answer of this question online at QuizOver.com:

Question: [Neurons communicate with one another by Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/neurons-communicate-with-one-another-by-kimberly-nichols-neuropsycholo?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/neurons-communicate-with-one-another-by-kimberly-nichols-neuropsycholo?pdf=1505>

4.1.45. The interaction of _____ and _____ processes is the basis...

Author: Kimberly Nichols

The interaction of _____ and _____ processes is the basis of brain communication.

Please choose only one answer:

- GABA, glutamate
- synapses, neurotransmitters
- electrical, chemical
- axon, dendrites

Check the answer of this question online at QuizOver.com:

Question: [The interaction of and processes is the Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/the-interaction-of-and-processes-is-the-kimberly-nichols-neuropsycholo?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/the-interaction-of-and-processes-is-the-kimberly-nichols-neuropsycholo?pdf=1505>

4.1.46. The most common excitatory and inhibitory neurotransmitters in the ...

Author: Kimberly Nichols

The most common excitatory and inhibitory neurotransmitters in the brain are both amino acids. They are _____ and _____.

Please choose only one answer:

- GABA, glutamate
- norepinephrine, epinephrine
- GABA, epinephrine
- glutamate, norepinephrine

Check the answer of this question online at QuizOver.com:

Question: [The most common excitatory and inhibitory Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/the-most-common-excitatory-and-inhibitory-kimberly-nichols-neuopsycho?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/the-most-common-excitatory-and-inhibitory-kimberly-nichols-neuopsycho?pdf=1505>

4.1.47. The serotonin system originates in the part of the brainstem known ...

Author: Kimberly Nichols

The serotonin system originates in the part of the brainstem known as the _____.

Please choose only one answer:

- cerebellum
- nuclei of the raphe
- occipital lobe
- temporal lobe

Check the answer of this question online at QuizOver.com:

Question: [The serotonin system originates in the Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/the-serotonin-system-originates-in-the-kimberly-nichols-neuropsycholog?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/the-serotonin-system-originates-in-the-kimberly-nichols-neuropsycholog?pdf=1505>

4.1.48. natural produced peptides with opiate properties are called _____...

Author: Kimberly Nichols

natural produced peptides with opiate properties are called _____.

Please choose only one answer:

- epinephrine
- norepinephrine
- endorphins
- hormones

Check the answer of this question online at QuizOver.com:

Question: [natural produced peptides with opiate Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/natural-produced-peptides-with-opiate-kimberly-nichols-neuropsychology?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/natural-produced-peptides-with-opiate-kimberly-nichols-neuropsychology?pdf=1505>

4.1.49. _____ is a disease in which colinergic motor neurones ...

Author: Kimberly Nichols

_____ is a disease in which colinergic motor neurones in the brain and spinal cord degenerate leading to paralysis and death.

Please choose only one answer:

- MS
- huntington's
- Alzeheimers
- ALS

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [is a disease in which colinergic motor Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/is-a-disease-in-which-colinergic-motor-kimberly-nichols-neuropsycholog?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/is-a-disease-in-which-colinergic-motor-kimberly-nichols-neuropsycholog?pdf=1505>

4.1.50. a large collection of axonal fibers that connect regions within one...

Author: Kimberly Nichols

a large collection of axonal fibers that connect regions within one hemisphere are called commissural or intercerebral fibers.

Please choose only one answer:

- true
- false

Check the answer of this question online at QuizOver.com:

Question: [a large collection of axonal fibers that Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/a-large-collection-of-axonal-fibers-that-kimberly-nichols-neuropsychol?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/a-large-collection-of-axonal-fibers-that-kimberly-nichols-neuropsychol?pdf=1505>

4.1.51. Terminal buttons are to dendrites as receiving is to shipping

Author: Kimberly Nichols

Terminal buttons are to dendrites as receiving is to shipping

Please choose only one answer:

- true
- false

Check the answer of this question online at QuizOver.com:

Question: [Terminal buttons are to dendrites as Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-terminal-buttons-are-to-dendrites-as-kimberly-nichols-neuops?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-terminal-buttons-are-to-dendrites-as-kimberly-nichols-neuops?pdf=1505>

4.1.52. white matter is named so because of its high lipid content of axona...

Author: Kimberly Nichols

white matter is named so because of its high lipid content of axonal myelin.

Please choose only one answer:

- true
- false

Check the answer of this question online at QuizOver.com:

Question: [white matter is named so because of its Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/white-matter-is-named-so-because-of-its-kimberly-nichols-neuropsycholo?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/white-matter-is-named-so-because-of-its-kimberly-nichols-neuropsycholo?pdf=1505>

4.1.53. myelination is completed by birth in humans

Author: Kimberly Nichols

myelination is completed by birth in humans

Please choose only one answer:

- true
- false

Check the answer of this question online at QuizOver.com:

Question: [myelination is completed by birth in Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-myelination-is-completed-by-birth-in-kimberly-nichols-neuops?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-myelination-is-completed-by-birth-in-kimberly-nichols-neuops?pdf=1505>

4.1.54. MS is most likely to be noticed in individuals that are in their 70...

Author: Kimberly Nichols

MS is most likely to be noticed in individuals that are in their 70s-80s

Please choose only one answer:

- true
- false

Check the answer of this question online at QuizOver.com:

Question: [MS is most likely to be noticed in Kimberly Nichols Neuropsychology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-ms-is-most-likely-to-be-noticed-in-kimberly-nichols-neuropsych?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-ms-is-most-likely-to-be-noticed-in-kimberly-nichols-neuropsych?pdf=1505>