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Foundations of sub-discipline of Psychology (University of South Africa)



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Question 25 Not yet answered Marked out of P Flag question

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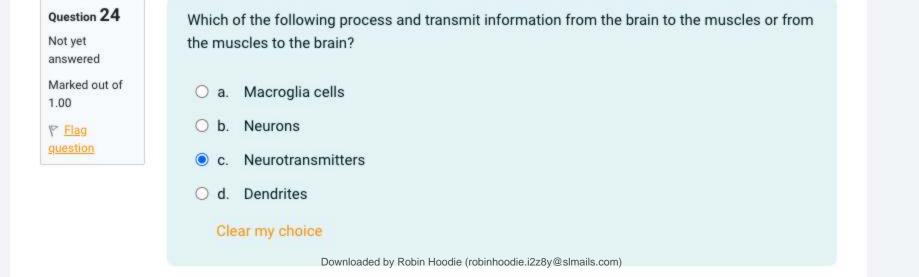
occipital temporal parietal frontal O d.

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throughout the body.

Clear my choice

The . . . lobe of the brain is responsible for processing signals from the skin and muscles



Not yet answered

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> P Flag question

Which part of the cerebral cortex may be affected?

- Hypothalamus
- Hippocampus
- Basal ganglia
- Thalamus

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Since being in a car accident, Thandi walks in an uncoordinated fashion and lacks balance.

Not yet answered

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P Flag guestion

The . . . are responsible for relaying information to the muscle fibres.

- a. sensory neurons
- o b. motor neurons
- O c. microglia cells
- d. ependymal cells

Clear my choice

Not yet answered

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Flag guestion The function of the . . . cells is to remove fungi and viruses as well as damaged neurons after brain damage.

- a. microglia
- b. oligodendrocytes
- O c. ependymal cells
- O d. astrocytes

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Question 20 Not yet answered question

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The somatic nervous system consist of

- a. nerves that exit the brain and spinal cord
 - axons conveying messages from the sense organs to the CNS, and from the CNS to the muscles

cell bodies within the brain and spinal cord, and some in the clusters along the sides

of the spinal cord

heart, intestines and other organs

Clear my choice

Not yet answered

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P Flag guestion According to the African perspective, the causes of psychopathology are

- oa. extrinsic
- b. intrinsic
- c. the ancestors or spirits
- O d. intrinsic and extrinsic

Clear my choice

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Not yet answered

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Which explanation provides the most appropriate function of the oligodendrocytes cells?

- a. The function of the oligodendrocytes cells is to build myelin sheaths for axons in the brain.
- b. The function of the oligodendrocytes cells is to build myelin sheaths for axons in the peripheral nervous system.
- c. The function of the oligodendrocytes cells is to build myelin sheaths for axons in the brain and spinal cord.
- d. The function of the oligodendrocytes cells is to build myelin sheaths for axons in the spinal cord.

Clear my choice

Not yet answered

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Flag guestion When preparing for your studies, you need to plan your study programme and process the necessary module content. Which part of the brain is responsible for this function?

- a. Occipital lobe
- b. Parietal lobe
- O c. Temporal lobe
- d. Frontal lobe

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Not yet answered

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P Flag question

- Which of the following refers to functions of the parasympathetic nervous system?
 - a. It increases the heart rate.
 - b. It controls digestion in the stomach and increases digestion.

C. It controls rest, enjoyment, and sleep.

d. It facilitates the dilation of the pupils to facilitate vision.

Clear my choice

Not yet answered

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P Flag question The . . . conveys impulses to other neurons, organs, and muscles.

- a. axon
- b. synaptic cleft
- O c. nucleus
- soma



Question 14 Not yet answered Marked out of 1.00 P Flag question

Absolutist perspective Relativistic perspective

Which perspective disregards cultural influences in diagnosing mental health?

Afrocentric perspective

Universalistic perspective

Clear my choice

Not yet answered

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P Flag

Which Diagnostic and Statistical Manual is the most recent?

O a. DSM-I

- O b. DSM-II
- O c. DSM-V
- od. DSM-IV-TR

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whereas an injury to the right hemisphere may affect motor coordination on the left side of the body. The former statement indicates that motor coordination has been affected . . ., while the latter statement indicates that motor coordination has been affected. . . . distally; proximally

An injury to the left hemisphere may affect motor coordination on the right side of the body,

- O c. dorsally; laterally
- d. ipsilaterally; contralaterally

contralaterally; ipsilaterally

Clear my choice

Not yet answered

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P Flag question

DNA serves as the principal carrier of genetic (heritable) information within chromosomes. It consists of intertwined, helically coiled strands of nucleotides, called a double helix. Which of the following is NOT one of the nucleotide bases?

- a. adenine
- b. guanine
- c. cytosine
- d. uracil

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Not yet answered

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Flag question The environmental influence on behaviour is referred to as . . ., while the genetic influence on behaviour is referred to as

- a. nature; nurture
- nurture; nature
- C. heredity; nature
- O d. nature; heredity

Clear my choice

Question 9 Not yet answered Marked out of 1.00 P Flag guestion

b. somac. microgliad. muscle fiber

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The . . . contains the nucleus, ribosomes, and mitochondria.

a. myelin sheath



Parasympathetic nervous system b. Autonomic nervous system c. Sympathetic nervous system Somatic nervous system Clear my choice

dilated. Which system was activated in this scenario?

Themba came across a tiger and started to sweat. His heart rate increased and the pupils

Not yet answered

Marked out of 1.00

Flag question The left and the right hemispheres of the brain are divided by a structure known as the

- oa. brainstem
- b. corpus callosum
- c. contralateral
- d. forebrain

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Not yet answered

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P Flag

When Themba was in an accident he breathed heavily and coughed continuously. Which part of the brain was affected?

- oa. Cerebellum
- Ob. Pons
- c. Medulla
- d. Cerebellum

Clear my choice

Not yet answered

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P Flag question Which of the following is \underline{not} part of the peripheral nervous system (PNS)?

a. The PNS consists of the brain and spinal cord.

b. The PNS consists of all the nerves that exit the brain and spinal cord

- c. The PNS nerves carry sensory and motor messages to and from other parts of the body.
- d. The autonomic nervous system (ANS) which controls the heart, intestines, and other organs, is part of the PNS.

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