



Test Canvas: Chapter 2: Quiz 1

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Description

Instructions

Total Questions 15

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Points

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1. Multiple Choice: A neuron is best described as a(n)

Points: 1

Question	A neuron is best described as a(n)
Answer	ion.
	<input checked="" type="checkbox"/> cell.
	lobe.
	molecule.
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is b.

2. Multiple Choice: Natural, opiatelike neurotransmitters...

Points: 1

Question	Natural, opiatelike neurotransmitters linked to pain control are called
Answer	ACh agonists.
	dendrites.

	morphine antagonists.
	<input checked="" type="checkbox"/> endorphins.
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is d.

3. Multiple Choice: Drugs that block the reuptake of sero... Points: **1**

Question	Drugs that block the reuptake of serotonin will thereby increase the concentration of serotonin molecules in the
Answer	axon terminals.
	<input checked="" type="checkbox"/> synaptic gaps.
	glial cells.
	endocrine glands.
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is b.

4. Multiple Choice: Botox injections smooth facial wrinkl... Points: **1**

Question	Botox injections smooth facial wrinkles because botulin is a(n)
Answer	<input checked="" type="checkbox"/> ACh antagonist.
	dopamine antagonist.
	ACh agonist.
	dopamine agonist.
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is a.

5. Multiple Choice: Which hormone enables contractions as... Points: **1**

Question	Which hormone enables contractions associated with birthing and milk flow during nursing?
Answer	insulin

	cortisol
	oxytocin
	<input checked="" type="checkbox"/> epinephrine
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is d.

6. Multiple Choice: While listening to operatic solos, mu... Points: **1**

Question	While listening to operatic solos, musicians process the lyrics and the tunes in separate brain areas. This most clearly illustrates the functioning of different
Answer	<p>neurotransmitters.</p> <p>reticular formations.</p> <p><input checked="" type="checkbox"/> neural networks.</p> <p>limbic systems.</p>
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is c.

7. Multiple Choice: The endocrine system consists of Points: **1**

Question	The endocrine system consists of
Answer	<p>association areas.</p> <p>neural networks.</p> <p>interneurons.</p> <p><input checked="" type="checkbox"/> glands.</p>
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is d.

8. Multiple Choice: Which of the following would be most ... Points: **1**

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Question	Which of the following would be most useful for detecting the brain areas that are most active as a person performs mathematical calculations?
Answer	<p>a brain lesion</p> <p>an interneuron</p> <p><input checked="" type="checkbox"/> a PET scan</p> <p>a hemispherectomy</p>
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is c.

9. Multiple Choice: Which region of the brain appears to ... Points: **1**

Question	Which region of the brain appears to have the oldest evolutionary history?
Answer	<p>frontal lobes</p> <p>limbic system</p> <p><input checked="" type="checkbox"/> brainstem</p> <p>corpus callosum</p>
Correct Feedback	Correct!
Incorrect Feedback	Incorrect. The answer is c.

10. Multiple Choice: After suffering an accidental brain i... Points: **1**

Question	After suffering an accidental brain injury, Kira has difficulty walking in a smooth and coordinated manner. She has probably suffered damage to her
Answer	<p>amygdala.</p> <p>hypothalamus.</p> <p><input checked="" type="checkbox"/> cerebellum.</p> <p>corpus callosum.</p>
Correct	Correct!

Feedback

Incorrect Feedback Incorrect. The answer is c.

11. Multiple Choice: The limbic system structure that regu...

Points: 1

Question The limbic system structure that regulates hunger is called the

Answer

- thalamus.
- amygdala.
- hippocampus.
- hypothalamus.

Correct Feedback Correct!

Incorrect Feedback Incorrect. The answer is d.

12. Multiple Choice: Which portion of the cerebral cortex ...

Points: 1

Question Which portion of the cerebral cortex is most directly involved in making plans and formulating moral judgments?

Answer

- occipital lobes
- frontal lobes
- temporal lobes
- parietal lobes

Correct Feedback Correct!

Incorrect Feedback Incorrect. The answer is b.

13. Multiple Choice: The regions of the parietal lobes tha...

Points: 1

Question The regions of the parietal lobes that are involved in mathematical and spatial reasoning are known as

Answer

- the amygdala.
- reward centers.
- the reticular formation.

association areas.

Correct Feedback Correct!

Incorrect Feedback Incorrect. The answer is d.

14. Multiple Choice: The successful functioning of children...

Points: **1**

Question The successful functioning of children who have experienced the surgical removal of an entire cerebral hemisphere best illustrates the value of

Answer cognitive neural prosthetics.

phrenology.

plasticity.

ACh antagonists.

Correct Feedback Correct!

Incorrect Feedback Incorrect. The answer is c.

15. Multiple Choice: Speech is processed primarily in the ...

Points: **1**

Question Speech is processed primarily in the right hemisphere by the _____ of those who are left-handed and by the _____ of those who are right-handed.

Answer minority; minority

majority; majority

minority; majority

majority; minority

Correct Feedback Correct!

Incorrect Feedback Incorrect. The answer is a.

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