

Medicine

Psychology

MCQ 2011

1 Exam

Psychology 2011 #1

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4. Chapter: Psychology MCQ 2011 1 Exam

1. Psychology MCQ 2011 1 Exam Questions

4.1.1. In a social psychology experiment, white participants either foreca...

Author: John Gabrieli

In a social psychology experiment, white participants either forecasted (imagined) or actually experienced how they would feel and how they would behave towards a white stranger who made a racial slur about a black stranger. The findings were:

Please choose only one answer:

- both forecasters and experiencers felt negative feelings towards the white stranger and were less likely to select the white stranger as a partner for performing a task (relative to a control condition without any slur being made)
- neither forecasters nor experiencers felt negative feelings towards the white stranger and both groups were likely to select the white stranger as a partner for performing a task (relative to a control condition without any slur being made)
- forecasters felt negative feelings towards the white stranger and were less likely to select the white stranger as a partner for performing the task; experiencers felt negative feelings towards the white stranger but were as likely to select the white stranger as a white stranger in a control condition without any slur being made
- forecasters felt negative feelings towards the white stranger and were less likely to select the white stranger as a partner for performing the task; experiencers did not have negative feelings towards the white stranger and were as likely to select the white stranger as a white stranger in a control condition without any slur being made

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

Question: [In a social psychology experiment white by Prof. John Gabrieli @MIT](#)

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4.1.2. Experiments have shown that which manipulations can enhance one's f...

Author: John Gabrieli

Experiments have shown that which manipulations can enhance one's feelings or positive actions towards another person?

Please choose only one answer:

- holding a warm drink relative to a cold drink just before evaluating another person
- not thinking about money
- rotating from table to table at a speed dating event
- all of the above

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

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4.1.3. Empirical evidence supports which one conclusion?

Author: John Gabrieli

Empirical evidence supports which one conclusion?

Please choose only one answer:

- hypnosis is effective in highly hypnotizable people
- the Rorschach inkblot test is a valid clinical test
- medical school interviews are effective for identifying which applicants will perform well in medical school classes
- praising a child's intelligence helps them perform well on a challenging task

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

Question: [Empirical evidence supports which one conclusion by Prof. John Gabrieli](#)

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4.1.4. For a typical split-brain (= callosotomy) patient, if a picture of ...

Author: John Gabrieli

For a typical split-brain (= callosotomy) patient, if a picture of a pencil is presented in the right

visual field and a picture of a hammer is presented to the left visual field and the patient is

asked to identify what had been presented

Please choose only one answer:

- the patient would say "pencil" and would pick out a hammer from an array of unseen objects with the left hand
- the patient would say "hammer" and would pick out a pencil from an array of unseen objects with the left hand
- the patient would say "hammer" and would pick out a hammer from an array of unseen objects with the left hand
- the patient would say "pencil" and would pick out a pencil from an array of unseen objects with the left hand

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

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4.1.5. Evidence from patients indicates that the _____ hemisphere is ...

Author: John Gabrieli

Evidence from patients indicates that the _____ hemisphere is specialized for local (vs. global) features of a visual object, and the _____ hemisphere is specialized for the appearance (vs. function) of a visual object, and that injuries to the _____ hemisphere result in associative (vs. apperceptive) agnosia.

Please choose only one answer:

- left; left; right
- right; left; right
- left; right; left
- right; right; left

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

Question: [Evidence from patients indicates that the by Prof. John Gabrieli](#)

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4.1.6. At what point in the human visual system are neurons or axons that ...

Author: John Gabrieli

At what point in the human visual system are neurons or axons that code for the same visual field from the two different eyes first brought together anatomically?

Please choose only one answer:

- rods and cones
- retina
- optic chiasm
- primary visual cortex

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

Question: [At what point in the human visual system by Prof. John Gabrieli](#)

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4.1.7. In a brain imaging study of empathy, men and women played a financi...

Author: John Gabrieli

In a brain imaging study of empathy, men and women played a financial game with two partners, a fair player and an unfair player. In a brain imaging study of empathy, men and women played a financial game with two partners, a fair player and an unfair player.

_____ showed activation in the insula when they received pain, and also when they saw the fair player receive pain. _____ showed insula activation when the unfair player received pain. _____ showed nucleus accumbens activation when the unfair player received pain. _____ reported a stronger desire for revenge against the unfair player.

Please choose only one answer:

- Both men and women; Both men and women; Men; Men
- Women; Women; Men; Men
- Women; Both men and women; Women; Women
- Both men and women; Women; Men; Men

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

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4.1.8. There are two major visual cortical pathways, the "what" and "where..."

Author: John Gabrieli

There are two major visual cortical pathways, the "what" and "where" pathways. The "where"

pathway travels through the _____ lobe, and lesions to it impair the ability to get food

rewards on the basis of _____.

Please choose only one answer:

- temporal; object shape
- parietal; object shape
- temporal; object location
- parietal; object location

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

Question: [There are two major visual cortical pathways by Prof. John Gabrieli](#)

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4.1.9. The parvocellular visual pathway, relative to the magnocellular vis...

Author: John Gabrieli

The parvocellular visual pathway, relative to the magnocellular visual pathway,

Please choose only one answer:

- has many more cells, is wavelength sensitive, and has slow, sustained responses
- has many fewer cells, is wavelength insensitive, and has rapid, transient responses
- has many fewer cells, is wavelength insensitive, and has slow, sustained responses
- has many more cells, is wavelength sensitive, and has rapid, transient responses

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

Question: [The parvocellular visual pathway relative by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/the-parvocellular-visual-pathway-relative-by-prof-john-gabrieli?pdf=1505>

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4.1.10. When people name line drawings or read words naming animals or tool...

Author: John Gabrieli

When people name line drawings or read words naming animals or tools while their brains are being imaged functionally

Please choose only one answer:

- there is greater activation for animals than tools in visual (occipital) cortex, visual-motion cortex, and motor cortex associated with hand actions
- there is greater activation for tools than animals in visual (occipital) cortex, visual-motion cortex, and motor cortex associated with hand actions
- there is greater activation for animals than tools in visual (occipital) cortex, and greater activation for tools than animals in visual-motion cortex and motor cortex associated with hand actions
- there is greater activation for tools than animals in visual (occipital) cortex, and greater activation for animals than tools in visual-motion cortex and motor cortex associated with hand actions

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

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4.1.11. Which of these aspects of face perception is NOT true for infants?

Author: John Gabrieli

Which of these aspects of face perception is NOT true for infants?

Please choose only one answer:

- human infants have better memory for faces from their family's racial group
- human infants prefer top-heavy facial configurations
- human infants have similar memory for human and monkey faces
- monkey infants prefer seeing photographs of faces than photographs of objects the first time they see a face

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

Question: [Which of these aspects of face perception by Prof. John Gabrieli](#)

Flashcards:

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4.1.12. We read about

Author: John Gabrieli

We read about

Please choose only one answer:

- 2 letters at a time
- 7 letters at a time
- 12 letters at a time
- 22 letters at a time

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

Question: [We read about by Prof. John Gabrieli @MIT Massachusetts Introduction](#)

Flashcards:

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Interactive Question:

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4.1.13. When shadowing a verbal passage in one ear, which of the following ...

Author: John Gabrieli

When shadowing a verbal passage in one ear, which of the following is NOT noticed in the other, unattended ear?

Please choose only one answer:

- if a voice is present
- if a voice changes from a man to a woman
- if a voice changes from one language to another
- if a voice changes to a tone

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

Question: [When shadowing a verbal passage in one ear by Prof. John Gabrieli](#)

Flashcards:

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4.1.14. In visual search, attentive search has all but which one of the fol...

Author: John Gabrieli

In visual search, attentive search has all but which one of the following properties?

Please choose only one answer:

- it is prone to illusory conjunctions
- it guides identification of features
- it produces the subjective "pop-out" effect
- it exhibits a steep slope in relation between search time and set size of the display

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

Question: [In visual search attentive search has all by Prof. John Gabrieli](#)

Flashcards:

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4.1.15. In an experiment with infants who were cortically blind in one visu...

Author: John Gabrieli

In an experiment with infants who were cortically blind in one visual field due to

hemispherectomies, the infants saw a central target, and then a peripheral target in either the

good or bad visual field. In the Competition condition, the central target remained on while the

peripheral target was shown. In the Non-Competition condition, the central target disappeared

when the peripheral target was shown. The infants were tested at several times as they

developed. The key findings were that:

Please choose only one answer:

- as they developed, the infants usually looked at the peripheral targets in the blind field in the Non-Competition condition, but less and less often in the Competition condition
- as they developed, the infants usually looked at the peripheral targets in the blind field in the Competition condition, but less and less in the Non-Competition condition
- infants seldom looked at the peripheral targets in the blind field in either the Competition or Non-Competition conditions
- infants almost always looked at the peripheral targets in the blind field in both the Competition and Non-Competition conditions

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

Question: [In an experiment with infants who were cortically by Prof. John Gabrieli](#)

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4.1.16. A variety of results, including results from a spatial cuing task f...

Author: John Gabrieli

A variety of results, including results from a spatial cuing task from Posner, indicate that

patients with spatial neglect due to right posterior lesions have a primary deficit in

Please choose only one answer:

- engaging attention to the right field
- engaging attention to the left field
- disengaging attention from the left field
- disengaging attention from the right field

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

Question: [A variety of results including results from by Prof. John Gabrieli](#)

Flashcards:

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4.1.17. "Negative contrast" refers to the finding that rat performance in a...

Author: John Gabrieli

"Negative contrast" refers to the finding that rat performance in a maze is worst at the end of the experiment for rats who

Please choose only one answer:

- receive a large reward throughout the experiment
- receive a small reward throughout the experiment
- initially receive a large reward and then are switched to a small reward
- initially receive a small reward and then are switched to a large reward

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

Question: [Negative contrast refers to the finding by Prof. John Gabrieli @MIT](#)

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4.1.18. Which finding or findings below do NOT challenge the claims of beha...

Author: John Gabrieli

Which finding or findings below do NOT challenge the claims of behaviorism that conditioning could relate any conditioned stimulus to any conditioned response?

Please choose only one answer:

- evidence that rats on their own would relate nausea to taste and shock to lights and sounds
- evidence that Little Albert transferred learned fear conditioning to multiple animals but not wooden blocks
- evidence for latent learning in rats
- evidence for the partial-reinforcement effect

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

Question: [Which finding or findings below do NOT challenge by Prof. John Gabrieli](#)

Flashcards:

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4.1.19. Sacks describes two women, Mrs. O'C and Mrs. O'M, with "musical epi...

Author: John Gabrieli

Sacks describes two women, Mrs. O'C and Mrs. O'M, with "musical epilepsy" in which the women experienced hearing songs due to pathology in which lobe?

Please choose only one answer:

- occipital
- frontal
- parietal
- temporal

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

Question: [Sacks describes two women Mrs. O C and Mrs by Prof. John Gabrieli](#)

Flashcards:

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4.1.20. Sacks describes the case of Donald, who could not remember killing ...

Author: John Gabrieli

Sacks describes the case of Donald, who could not remember killing his girlfriend while under the influence of PCP. After contusions to what brain regions did Donald appear to recover memory for the murder?

Please choose only one answer:

- parietal
- temporal
- occipital
- frontal

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

Question: [Sacks describes the case of Donald who could by Prof. John Gabrieli](#)

Flashcards:

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4.1.21. Which one of the following descriptions of the structuralism appoa...

Author: John Gabrieli

Which one of the following descriptions of the structuralism approach to psychology is

FALSE?

Please choose only one answer:

- Its primary research tool was introspection.
- It focused on the idea that the whole is more than the sum of its parts.
- It tried to discover the elements of the mind and rules for combining them.
- It was the first organized school of thought in psychology.

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

Question: [Which one of the following descriptions by Prof. John Gabrieli @MIT](#)

Flashcards:

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4.1.22. You are a research participant in a psychology study about superher...

Author: John Gabrieli

You are a research participant in a psychology study about superheroes. After you read a story about how Iron Man saves the world from dementors, you are asked about your feelings and mental processes as you were reading. This is an example of:

Please choose only one answer:

- introspection.
- insight illumination.
- inductive recall.
- interactionism.

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

Question: [You are a research participant in a psychology by Prof. John Gabrieli](#)

Flashcards:

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4.1.23. When you watch dogs play in the park or watch how your professors c...

Author: John Gabrieli

When you watch dogs play in the park or watch how your professors conduct their classes, you

are engaging in a form of:

Please choose only one answer:

- experimental research
- naturalistic observation.
- survey research.
- psychometric study.

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

Question: [When you watch dogs play in the park or by Prof. John Gabrieli @MIT](#)

Flashcards:

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4.1.24. Which school of psychology studies why thoughts, feelings, and beha...

Author: John Gabrieli

Which school of psychology studies why thoughts, feelings, and behavior occur and how mental events adapt to help people survive in the natural world?

Please choose only one answer:

- behaviorism.
- functionalism.
- Gestalt psychology.
- humanistic psychology.

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

Question: [Which school of psychology studies why thoughts by Prof. John Gabrieli](#)

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4.1.25. You can use to eliminate experimenter expectancy effects.

Author: John Gabrieli

You can use to eliminate experimenter expectancy effects.

Please choose only one answer:

- random assignment
- the placebo effect
- response normalization
- double-blind designs

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

Question: [You can use to eliminate experimenter expectancy by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/you-can-use-to-eliminate-experimenter-expectancy-by-prof-john-gabrieli?pdf=1505>

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4.1.26. Deceiving participants in a psychological study is:

Author: John Gabrieli

Deceiving participants in a psychological study is:

Please choose only one answer:

- never allowed.
- not addressed as an issue of concern by most institutional review boards.
- allowed so long as participants will not be harmed and the knowledge gained clearly outweighs the use of dishonesty.
- allowed so long as participants will not be harmed regardless of the value of the knowledge to be gained.

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

Question: [Deceiving participants in a psychological by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/deceiving-participants-in-a-psychological-by-prof-john-gabrieli?pdf=1505>

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4.1.27. The best approach to distinguish psychology from pseudopsychology i...

Author: John Gabrieli

The best approach to distinguish psychology from pseudopsychology is to:

Please choose only one answer:

- follow the scientific method and carefully analyze the results.
- gather anecdotes and survey information in support of ESP.
- employ critical thinking techniques.
- compile a series of case studies.

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

Question: [The best approach to distinguish psychology by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/the-best-approach-to-distinguish-psychology-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/the-best-approach-to-distinguish-psychology-by-prof-john-gabrieli?pdf=1505>

4.1.28. What is the basic unit of the nervous system?

Author: John Gabrieli

What is the basic unit of the nervous system?

Please choose only one answer:

- neuron
- action potential
- neurotransmitter
- sensory fiber

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

Question: [What is the basic unit of the nervous system by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/what-is-the-basic-unit-of-the-nervous-system-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/what-is-the-basic-unit-of-the-nervous-system-by-prof-john-gabrieli?pdf=1505>

4.1.29. Pick the correct analogy:

Author: John Gabrieli

Pick the correct analogy:

Please choose only one answer:

- Primary motor cortex : movement :: primary somatosensory cortex : hearing
- Primary somatosensory cortex: movement :: primary motor cortex: touch
- Primary motor cortex : movement :: primary somatosensory cortex : touch
- Primary somatosensory cortex: movement :: primary motor cortex: hearing

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

Question: [Pick the correct analogy by Prof. John Gabrieli @MIT Massachusetts](#)

Flashcards:

<http://www.quizover.com/flashcards/pick-the-correct-analogy-by-prof-john-gabrieli-mit-massachusetts?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/pick-the-correct-analogy-by-prof-john-gabrieli-mit-massachusetts?pdf=1505>

4.1.30. Which one of the following is true of split-brain patients?

Author: John Gabrieli

Which one of the following is true of split-brain patients?

Please choose only one answer:

- They are a small subset of multiple personality disorder patients
- Their corpus callosum has been cut.
- They see objects in the left visual field on the left side of the brain.
- They are twice as smart as the normal person.

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

Question: [Which one of the following is true of split by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-one-of-the-following-is-true-of-split-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-one-of-the-following-is-true-of-split-by-prof-john-gabrieli?pdf=1505>

4.1.31. Phineas Gage became a famous figure in neuroscience because:

Author: John Gabrieli

Phineas Gage became a famous figure in neuroscience because:

Please choose only one answer:

- He performed revolutionary field work in the 19th century on multiple personality disorders.
- He was the first living split-brained patient able to be studied.
- We learned from him that the temporal lobe may be involved with planning and reasoning.
- We learned from him that the frontal lobe may be involved with planning and reasoning.

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

Question: [Phineas Gage became a famous figure in neuroscience by Prof. John](#)

Flashcards:

<http://www.quizover.com/flashcards/phineas-gage-became-a-famous-figure-in-neuroscience-by-prof-john?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/phineas-gage-became-a-famous-figure-in-neuroscience-by-prof-john?pdf=1505>

4.1.32. Which one of the following brain areas is associated with regulatin...

Author: John Gabrieli

Which one of the following brain areas is associated with regulating body temperature, blood pressure, and hormones?

Please choose only one answer:

- Thalamus
- Hypothalamus
- Hippocampus
- Amygdala

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

Question: [Which one of the following brain areas is by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-one-of-the-following-brain-areas-is-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-one-of-the-following-brain-areas-is-by-prof-john-gabrieli?pdf=1505>

4.1.33. How can you create half of an action potential?

Author: John Gabrieli

How can you create half of an action potential?

Please choose only one answer:

- Manually stimulate a neuron twice, back to back, so that each stimulation will result in half of one action potential.
- Inject the neuron with GABA (an inhibitory neurotransmitter) and then stimulate the neuron so that it is only halfway activated.
- The all-or-none law says that this is impossible.
- Stimulate the neuron on either end so that the action potentials will meet in the center so that only half is activated.

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

Question: [How can you create half of an action potential by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/how-can-you-create-half-of-an-action-potential-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/how-can-you-create-half-of-an-action-potential-by-prof-john-gabrieli?pdf=1505>

4.1.34. Which of the following is a principal difference between EEG and fM...

Author: John Gabrieli

Which of the following is a principal difference between EEG and fMRI?

Please choose only one answer:

- EEG has poor spatial resolution while fMRI has excellent spatial resolution
- EEG has poor temporal resolution while fMRI has excellent temporal resolution
- EEG uses magnetic properties while fMRI uses electrical properties
- EEG is considered invasive, while fMRI is noninvasive.

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

Question: [Which of the following is a principal difference by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-of-the-following-is-a-principal-difference-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-of-the-following-is-a-principal-difference-by-prof-john-gabrieli?pdf=1505>

4.1.35. Which one of the following statements is TRUE about the amygdala?

Author: John Gabrieli

Which one of the following statements is TRUE about the amygdala?

Please choose only one answer:

- The amygdala responds more to horizontal lines than to vertical lines.
- The amygdala responds more to motion than to still images.
- The amygdala responds more to neutral faces than to joyful faces.
- The amygdala responds more to fearful faces than to neutral faces.

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

Question: [Which one of the following statements is by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-one-of-the-following-statements-is-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-one-of-the-following-statements-is-by-prof-john-gabrieli?pdf=1505>

4.1.36. Which one of the following statements is TRUE about the auditory sy...

Author: John Gabrieli

Which one of the following statements is TRUE about the auditory system?

Please choose only one answer:

- Our perception of pitch refers to the strength of a sound.
- Our perception of loudness refers to how "high" or "low" a sound seems.
- Pressure waves with greater frequency produce the experience of a sound with lower pitch.
- Hair cells are responsible for turning sound waves into neural signals.

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

Question: [Which one of the following statements is by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-one-of-the-following-statements-is-by-prof-john-gabrieli-1077748?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-one-of-the-following-statements-is-by-prof-john-gabrieli-1077748?pdf=1505>

4.1.37. Which one of the following statements is the best definition of the...

Author: John Gabrieli

Which one of the following statements is the best definition of the cocktail party phenomenon?

Please choose only one answer:

- Hearing different stimuli presented separately to each of the two ears, and listening only to sounds presented in one ear.
- Not being aware of other people's conversations until your name is mentioned, when you suddenly hear it.
- Hearing an entire word, even though part of the word was actually missing (e.g., replaced by a cough).
- Retaining information only briefly after perception.

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

Question: [Which one of the following statements is by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-one-of-the-following-statements-is-by-prof-john-gabrieli-1077888?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-one-of-the-following-statements-is-by-prof-john-gabrieli-1077888?pdf=1505>

4.1.38. Take a look at the following figure. If you close your left eye and...

Author: John Gabrieli

Take a look at the following figure. If you close your left eye and focus on the x while slowly moving the paper away from your face, what will happen and why?

Please choose only one answer:

- The picture will disappear because it will only be seen by the periphery of your eye, which includes only rods and no cones, and rods are unable to detect images like a picture.
- The picture will disappear when it lands on the part of your eye where ganglion cell axons come together to form the optic nerve, because there are no photoreceptors there.
- The picture will disappear when it lands on your fovea, because there are only cones in the fovea and cones cannot detect a picture that is in black and white.
- The picture will appear to move, because it will be seen by the rods in the periphery of your retina, and rods are more sensitive to motion.

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

Question: [Take a look at the following figure. If by Prof. John Gabrieli @MIT](#)

Flashcards:

<http://www.quizover.com/flashcards/take-a-look-at-the-following-figure-if-by-prof-john-gabrieli-mit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/take-a-look-at-the-following-figure-if-by-prof-john-gabrieli-mit?pdf=1505>

4.1.39. What is the name for the theory of color vision which states that, ...

Author: John Gabrieli

What is the name for the theory of color vision which states that, for some pairs of colors, if one of the colors is present, it inhibits cells from sensing the complementary color in that location?

Please choose only one answer:

- The trichromatic theory of color vision.
- The opponent process theory of color vision.
- The figure-ground theory of color vision.
- The perceptual constancy theory of color vision.

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

Question: [What is the name for the theory of color by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/what-is-the-name-for-the-theory-of-color-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/what-is-the-name-for-the-theory-of-color-by-prof-john-gabrieli?pdf=1505>

4.1.40. Pavlov noticed that dogs would salivate at the sound of his footste...

Author: John Gabrieli

Pavlov noticed that dogs would salivate at the sound of his footsteps in anticipation of food.

The sound of footsteps are an example of:

Please choose only one answer:

- Acquisition
- Unconditioned stimulus
- Conditioned stimulus
- Conditioned response

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

Question: [Pavlov noticed that dogs would salivate by Prof. John Gabrieli @MIT](#)

Flashcards:

<http://www.quizover.com/flashcards/pavlov-noticed-that-dogs-would-salivate-by-prof-john-gabrieli-mit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/pavlov-noticed-that-dogs-would-salivate-by-prof-john-gabrieli-mit?pdf=1505>

4.1.41. Extinction in classical conditioning occurs when the:

Author: John Gabrieli

Extinction in classical conditioning occurs when the:

Please choose only one answer:

- The stimulus is associated with contrapreparedness.
- The experimenter is unable to train the animal with a conditioned stimulus.
- The conditioned stimulus is paired with the unconditioned stimulus after training.
- The conditioned stimulus is presented without the unconditioned stimulus after training.

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

Question: [Extinction in classical conditioning occurs by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/extinction-in-classical-conditioning-occurs-by-prof-john-gabrieli?pdf=1505>

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4.1.42. Garcia and colleagues discovered taste aversion in rats because

Author: John Gabrieli

Garcia and colleagues discovered taste aversion in rats because

Please choose only one answer:

- The taste of the water in plastic bottles was associated with sickness from radiation.
- The taste of radiation was associated with sickness.
- The radiation box was associated with sickness.
- Rats prefer glass bottles to plastic bottles.

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

Question: [Garcia and colleagues discovered taste aversion by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/garcia-and-colleagues-discovered-taste-aversion-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/garcia-and-colleagues-discovered-taste-aversion-by-prof-john-gabrieli?pdf=1505>

4.1.43. Operant conditioning differs from the traditional classical conditi...

Author: John Gabrieli

Operant conditioning differs from the traditional classical conditioning because:

Please choose only one answer:

- Operant conditioning does not involve a stimulus.
- Operant conditioning is too difficult for animals and only humans can achieve operant conditioning.
- The experimenter must operate mechanical device during the experiment to give a stimulus.
- The animal must operate something to receive the stimulus.

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

Question: [Operant conditioning differs from the traditional by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/operant-conditioning-differs-from-the-traditional-by-prof-john-gabriel?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/operant-conditioning-differs-from-the-traditional-by-prof-john-gabriel?pdf=1505>

4.1.44. Negative punishment:

Author: John Gabrieli

Negative punishment:

Please choose only one answer:

- Is when a negative consequence is applied to an animal after a response to punish the animal.
- Is when a pleasant object or stimulus is removed to punish the animal.
- Is more effective than positive reinforcement.
- Increases the likelihood of the associated response in the future.

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

Question: [Negative punishment by Prof. John Gabrieli @MIT Massachusetts Introduction](#)

Flashcards:

<http://www.quizover.com/flashcards/negative-punishment-by-prof-john-gabrieli-mit-massachusetts-introducti?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/negative-punishment-by-prof-john-gabrieli-mit-massachusetts-introducti?pdf=1505>

4.1.45. An animal is rewarded 2 food pellets for every 15 correct responses...

Author: John Gabrieli

An animal is rewarded 2 food pellets for every 15 correct responses in an operant conditioning

task. This is an example of a/an:

Please choose only one answer:

- Variable ratio schedule.
- Negative reinforcement.
- Fixed ratio schedule.
- A secondary reinforcer.

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

Question: [An animal is rewarded 2 food pellets for by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/an-animal-is-rewarded-2-food-pellets-for-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/an-animal-is-rewarded-2-food-pellets-for-by-prof-john-gabrieli?pdf=1505>

4.1.46. If an animal is learning, but is not showing any behavioral signs o...

Author: John Gabrieli

If an animal is learning, but is not showing any behavioral signs of learning, this is called:

Please choose only one answer:

- Insight learning.
- Latent learning.
- Discrimination.
- Spontaneous recovery.

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

Question: [If an animal is learning but is not showing by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/if-an-animal-is-learning-but-is-not-showing-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/if-an-animal-is-learning-but-is-not-showing-by-prof-john-gabrieli?pdf=1505>