

Medicine
Psychology
MCQ 2010
2 Exam

Psychology 2010 #2

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4. Chapter: Psychology MCQ 2010 2 Exam

1. Psychology MCQ 2010 2 Exam Questions

4.1.1. The number of chunks that can be held in short-term memory is typic...

Author: John Gabrieli

The number of chunks that can be held in short-term memory is typically

conceptualized as

Please choose only one answer:

- 9 plus or minus 2
- 7 plus or minus 2
- 5 plus or minus 2
- 3 plus or minus 2

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

Question: [The number of chunks that can be held in by Prof. John Gabrieli](#)

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4.1.2. Various factors can help or harm memory. People remember material, ...

Author: John Gabrieli

Various factors can help or harm memory. People remember material, like recall of nonsense syllables, better if they sleep 8 hours between study and test than if they are awake for 8 hours between study and test; this result supports the idea of _____. People mix up information when later asked about an event with information from the event itself; this is known as _____. People also remember things better when they study and are tested in the same location as opposed to different locations, which demonstrates _____.

Please choose only one answer:

- proactive interference; retroactive interference; proactive interference
- proactive interference; proactive interference; encoding specificity
- retroactive interference; retroactive interference; encoding specificity
- retroactive interference; proactive interference; encoding specificity

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

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4.1.3. Flash-bulb memories refer to memories for emotionally important eve...

Author: John Gabrieli

Flash-bulb memories refer to memories for emotionally important events for which

people feel that the memory is so vivid that it is like a picture. What is NOT true

about flash-bulb memories according to research?

Please choose only one answer:

- One is more likely to remember such an emotionally powerful event than a typical event
- Flash-bulb memories are susceptible to distortion
- People are exceptionally accurate in assessing the accuracy of their flash-bulb memories
- Flash-bulb memories relate both to external perceptions and internal feelings

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

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4.1.4. A patient with a right-sided removal of the hippocampus would be im...

Author: John Gabrieli

A patient with a right-sided removal of the hippocampus would be impaired on which of the following:

Please choose only one answer:

- short-term verbal memory
- long-term verbal memory
- short-term visuo-spatial memory
- long-term visuo-spatial memory

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

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4.1.5. Declarative memory depends on the _____; repetition priming depen...

Author: John Gabrieli

Declarative memory depends on the _____; repetition priming depends on the _____; procedural memory depends on _____.

Please choose only one answer:

- hippocampus; neocortex; basal ganglia
- hippocampus; basal ganglia; neocortex
- neocortex; basal ganglia; hippocampus
- basal ganglia; neocortex; hippocampus

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

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4.1.6. Monkeys with surgical removals of the hippocampal region have

Author: John Gabrieli

Monkeys with surgical removals of the hippocampal region have

Please choose only one answer:

- No retrograde amnesia at all
- Temporally limited retrograde amnesia for material learned in the more distant past
- Temporally limited retrograde amnesia for material learned in the more recent past
- Complete retrograde amnesia

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

Question: [Monkeys with surgical removals of the hippocampal by Prof. John Gabrieli](#)

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4.1.7. Which is NOT true about human phonology?

Author: John Gabrieli

Which is NOT true about human phonology?

Please choose only one answer:

- Humans use about 100 phonemes
- English has about 45 phonemes
- children are born with the capacity to discriminate all phonemes, but start to lose the ability to discriminate phonemes they do not hear after about 12 months
- pauses during natural speech generally occur at the ends of words

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

Question: [Which is NOT true about human phonology by Prof. John Gabrieli @MIT](#)

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4.1.8. Experimental evidence indicates which of the following about lexica...

Author: John Gabrieli

Experimental evidence indicates which of the following about lexical access?

Please choose only one answer:

- all meanings of words are activated for about 500 msec through 2000 msec
- all meanings of words are activated for about 500 msec, and then only the relevant meaning is activated at 2000 msec
- only relevant meanings of words are activated for about 500 msec through 2000 msec
- only relevant meanings of words are activated for about 500 msec, and then all meanings are activated at 2000 msec

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

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4.1.9. Patients with right or left hemisphere lesions were compared to hea...

Author: John Gabrieli

Patients with right or left hemisphere lesions were compared to healthy control

subjects in their abilities to interpret (identify) people who are lying through facial

expressions alone or through facial expressions and vocal cues. What was

found?

Please choose only one answer:

- Patients with either left or right hemisphere lesions were more accurate than controls
- Patients with right hemisphere lesions were more accurate than patients with left hemisphere lesions and healthy people.
- Patients with left hemisphere lesions were more accurate than patients with right hemisphere lesions and healthy people.
- Patients with right hemisphere lesions were as accurate as controls and more accurate than patients with left hemisphere lesions.

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

Question: [Patients with right or left hemisphere lesions by Prof. John Gabrieli](#)

Flashcards:

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Interactive Question:

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4.1.10. People incorrectly (a) often think that it is unlikely that two ind...

Author: John Gabrieli

People incorrectly (a) often think that it is unlikely that two individuals among 30

people will share a birthday; (b) often think that more words begin with the letter

"K" than have "K" in the third letter position; and (c) often estimate that the

Mississippi River is shorter if they first answer if it is longer or shorter than 500

miles than if they first answer if it is longer or shorter than 5000 miles. These

ways of thinking reflect, in order, what heuristics?

Please choose only one answer:

- (a) framing; (b) anchoring; (c) availability
- (a) representativeness; (b) framing; (c) availability
- (a) representativeness; (b) availability; (c) anchoring
- (a) availability; (b) representativeness; (c) anchoring

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

Question: [People incorrectly a often think that it by Prof. John Gabrieli](#)

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4.1.11. Experimental studies show that, for equal losses or gains, people a...

Author: John Gabrieli

Experimental studies show that, for equal losses or gains, people are

Please choose only one answer:

- risk averse for losses and gains
- risk taking for losses and gains
- risk taking for gains and risk averse for losses
- risk averse for gains and risk taking for losses

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

Question: [Experimental studies show that for equal by Prof. John Gabrieli](#)

Flashcards:

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Interactive Question:

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4.1.12. Perseveration in problem solving is found after injuries to the ____...

Author: John Gabrieli

Perseveration in problem solving is found after injuries to the _____; failure to exhibit a galvanic skin response (GSR) to family members is found after injuries to the _____; a heightened tendency to make selections that have high immediate rewards but higher long-term losses is found after injuries to the

Please choose only one answer:

- orbitofrontal cortex; orbitofrontal cortex; dorsolateral prefrontal cortex
- dorsolateral prefrontal cortex; dorsolateral prefrontal cortex; orbitofrontal cortex
- dorsolateral prefrontal cortex; orbitofrontal cortex; dorsolateral prefrontal cortex
- dorsolateral prefrontal cortex; orbitofrontal cortex; orbitofrontal cortex

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

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4.1.13. Which is NOT true about IQ scores according to available evidence?

Author: John Gabrieli

Which is NOT true about IQ scores according to available evidence?

Please choose only one answer:

- IQ scores have been rising around the world
- crystallized intelligence shows little decline in normal aging
- IQ scores, according to twin studies, are about 50-70% heritable
- birth order has no effect on IQ scores

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

Question: [Which is NOT true about IQ scores according by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-is-not-true-about-iq-scores-according-by-prof-john-gabri-3460230?pdf=1505>

Interactive Question:

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4.1.14. Which is NOT true about psychological and brain mechanisms related ...

Author: John Gabrieli

Which is NOT true about psychological and brain mechanisms related to IQ?

Please choose only one answer:

- performance on IQ-type problems is associated with activation of frontal cortex
- normal variation in a single gene can influence brain activation during a working memory task
- people with higher IQ scores typically show greater brain activation than people with lower IQ scores on a working memory task
- people with higher IQ scores typically have faster reaction times on simple tasks than people with lower IQ scores

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

Question: [Which is NOT true about psychological and by Prof. John Gabrieli](#)

Flashcards:

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4.1.15. Scientists have shown that some factors can hinder performance on t...

Author: John Gabrieli

Scientists have shown that some factors can hinder performance on tests. Which of these factors does NOT hinder performance?

Please choose only one answer:

- stereotype threat that is brought to mind by the labeling of the test
- a sense that intelligence is a fixed trait that does not grow
- praising a child for her or his hard work
- praising a child for her or his intelligence

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

Question: [Scientists have shown that some factors by Prof. John Gabrieli @MIT](#)

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4.1.16. Lesions to the amygdala in humans result in all EXCEPT

Author: John Gabrieli

Lesions to the amygdala in humans result in all EXCEPT

Please choose only one answer:

- loss of fear conditioning as measured by autonomic (GSR) measures
- loss of emotional enhancement of memory
- loss of declarative memory for a fear conditioning study
- loss of ability to identify fearful facial expressions

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

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4.1.17. Imaging studies of the amygdala indicate that all of the below EXCE...

Author: John Gabrieli

Imaging studies of the amygdala indicate that all of the below EXCEPT

Please choose only one answer:

- selective response to fearful faces in subliminal presentations
- selective response to fearful faces in a cortically blind visual field
- greater amygdala activation on the left for emotionally intense scenes that are later remembered by women
- greater amygdala activation on the left for emotionally intense scenes that are later remembered by men

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

Question: [Imaging studies of the amygdala indicate by Prof. John Gabrieli](#)

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4.1.18. What brain region is associated with the perception of facial expre...

Author: John Gabrieli

What brain region is associated with the perception of facial expressions of disgust?

Please choose only one answer:

- insula
- amygdala
- orbitofrontal cortex
- dorsolateral frontal cortex

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

Question: [What brain region is associated with the by Prof. John Gabrieli](#)

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4.1.19. Oliver Sacks describes an amnesic patient named "Jimmie G." The eti...

Author: John Gabrieli

Oliver Sacks describes an amnesic patient named "Jimmie G." The etiology of his amnesia was

Please choose only one answer:

- surgery for epilepsy
- alcoholism
- Alzheimer's disease
- Huntington's disease

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

Question: [Oliver Sacks describes an amnesic patient by Prof. John Gabrieli](#)

Flashcards:

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4.1.20. Oliver Sacks describes "Mrs. B" a former research chemist who becam...

Author: John Gabrieli

Oliver Sacks describes "Mrs. B" a former research chemist who became facetious

and superficial in her interactions with other people. It was discovered hat she

has a tumor (carcinoma) in what brain location?

Please choose only one answer:

- amygdala
- basal ganglia
- dorsolateral prefrontal cortex
- orbitofrontal cortex

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

Question: [Oliver Sacks describes Mrs. B a former research by Prof. John Gabrieli](#)

Flashcards:

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4.1.21. Recalling a fact is an example of _____.

Author: John Gabrieli

Recalling a fact is an example of _____.

Please choose only one answer:

- Episodic memory
- Semantic memory
- Working memory
- Implicit memory

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

Question: [Recalling a fact is an example of .](#) by Prof. John Gabrieli @MIT Massachusetts

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4.1.22. Which of the following is NOT a type of implicit memory?

Author: John Gabrieli

Which of the following is NOT a type of implicit memory?

Please choose only one answer:

- Classically conditioned responses
- Operantly conditioned responses
- Non-associative learning
- Priming

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

Question: [Which of the following is NOT a type of by Prof. John Gabrieli @MIT](#)

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4.1.23. An amnesic patient was hesitant to shake hands with a doctor who ha...

Author: John Gabrieli

An amnesic patient was hesitant to shake hands with a doctor who had pricked him with a pin the day before. This memory was most likely due to

Please choose only one answer:

- semantic memory
- operant conditioning
- classical conditioning
- observational learning

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

Question: [An amnesic patient was hesitant to shake by Prof. John Gabrieli](#)

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4.1.24. Jeremy had a stroke last year, which caused him to be unable to rem...

Author: John Gabrieli

Jeremy had a stroke last year, which caused him to be unable to remember how

to get to and return from his new doctor's office using a specific route. What brain

structure was most likely damaged by Jeremy's stroke?

Please choose only one answer:

- His amygdala
- His hypothalamus
- His hippocampus
- His cerebellum

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

Question: [Jeremy had a stroke last year which caused by Prof. John Gabrieli](#)

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4.1.25. The tip-of-the-tongue phenomenon demonstrates what about the nature...

Author: John Gabrieli

The tip-of-the-tongue phenomenon demonstrates what about the nature of memory?

Please choose only one answer:

- It is fragmentary
- Words are stored as whole units
- It is organized by sound
- It is not systematic

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

Question: [The tip-of-the-tongue phenomenon demonstrates by Prof. John Gabrieli](#)

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4.1.26. Imagine that the first car you learned to drive was a manual transm...

Author: John Gabrieli

Imagine that the first car you learned to drive was a manual transmission with a clutch, but the car you drive now is an automatic. Sometimes you find yourself reaching for the clutch that is no longer there. This example illustrates _____.

Please choose only one answer:

- Retroactive interference
- Proactive interference
- Retrograde amnesia
- Anterograde amnesia

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

Question: [Imagine that the first car you learned to drive was a manual transmission with a clutch](#)

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Interactive Question:

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4.1.27. What affect, if any, does hypnosis have on memory?

Author: John Gabrieli

What affect, if any, does hypnosis have on memory?

Please choose only one answer:

- It has no effect.
- It increases people's confidence in their memories, but not their accuracy.
- It decreases people's confidence in their memories, but not their accuracy.
- It decreases both confidence and accuracy.

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

Question: [What affect if any does hypnosis have on by Prof. John Gabrieli](#)

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4.1.28. What disruption to language would you expect in a patient with dama...

Author: John Gabrieli

What disruption to language would you expect in a patient with damage to the inferior frontal lobe of the left hemisphere?

Please choose only one answer:

- Difficulty recognizing words
- Impaired language production
- Specific difficulty understanding pragmatic meanings
- Trouble discriminating speech sounds

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

Question: [What disruption to language would you expect by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/what-disruption-to-language-would-you-expect-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/what-disruption-to-language-would-you-expect-by-prof-john-gabrieli?pdf=1505>

4.1.29. Complete this analogy: syntax is to words as phonology is to _____...

Author: John Gabrieli

Complete this analogy: syntax is to words as phonology is to _____

Please choose only one answer:

- semantics
- letters
- phonemes
- comprehension

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

Question: [Complete this analogy syntax is to words by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/complete-this-analogy-syntax-is-to-words-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/complete-this-analogy-syntax-is-to-words-by-prof-john-gabrieli?pdf=1505>

4.1.30. Which of the following terms means "a disruption of language caused..."

Author: John Gabrieli

Which of the following terms means "a disruption of language caused by brain damage"?

Please choose only one answer:

- aphasia
- dyslexia
- ataxia
- dysphonia

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

Question: [Which of the following terms means a disruption by Prof. John Gabrieli](#)

Flashcards:

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

Interactive Question:

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

4.1.31. What is a major criticism of strictly empiricist accounts of langua...

Author: John Gabrieli

What is a major criticism of strictly empiricist accounts of language acquisition?

Please choose only one answer:

- Children only produce sentences they have heard before
- There is not enough information to learn all the rules of grammar based solely on what children hear
- The mechanisms of the "language acquisition device" are not sufficiently specified
- These accounts do not make any falsifiable hypotheses

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

Question: [What is a major criticism of strictly empiricist by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/what-is-a-major-criticism-of-strictly-empiricist-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/what-is-a-major-criticism-of-strictly-empiricist-by-prof-john-gabrieli?pdf=1505>

4.1.32. Which of the following is good evidence that thinking can involve m...

Author: John Gabrieli

Which of the following is good evidence that thinking can involve mental images?

Please choose only one answer:

- People can describe the colors of a famous painting
- People are unable to mentally represent abstract concepts like "liberty"
- Tasks that take longer in real space also take longer in mental space
- Different brain regions are involved in perception versus imagination

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

Question: [Which of the following is good evidence by Prof. John Gabrieli @MIT](#)

Flashcards:

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

Interactive Question:

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

4.1.33. What is the difference between a prototype and a basic level?

Author: John Gabrieli

What is the difference between a prototype and a basic level?

Please choose only one answer:

- Prototypes are the most common descriptions of an object, whereas basic levels are the most typical examples of a category.
- A prototype may have more than one basic level, but a basic level has only one prototype.
- Prototypes are the most typical example of a concept, whereas the basic level is the most common description of an object.
- People recognize prototypes most quickly, but are slow to describe the basic level of an object.

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

Question: [What is the difference between a prototype by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/what-is-the-difference-between-a-prototype-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

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4.1.34. What is a common way to gain insight while trying to solve a proble...

Author: John Gabrieli

What is a common way to gain insight while trying to solve a problem?

Please choose only one answer:

- Allow the problem to incubate in the back of your mind
- Utilize deliberate practice to improve performance
- Develop a mental set for viewing the problem
- Apply an analogy based on a problem you already solved)

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

Question: [What is a common way to gain insight while by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/what-is-a-common-way-to-gain-insight-while-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/what-is-a-common-way-to-gain-insight-while-by-prof-john-gabrieli?pdf=1505>

4.1.35. At the beginning of the school year, you administer a preliminary t...

Author: John Gabrieli

At the beginning of the school year, you administer a preliminary test of

intellectual capacity (assume validity) to a class of students. Then, you randomly

assign the students to two groups: "gifted" and "non-gifted". You tell the teacher,

and not the students themselves, which students are "gifted" and which are not.

What would you expect in terms of performance on a follow-up test at the end of

the school year? Select the best answer.

Please choose only one answer:

- There will be no difference because students were randomly assigned to the two groups.
- "Non-gifted" students improve more than "gifted" students because they are motivated to try harder.
- "Gifted" students will improve less than "non-gifted" students because they are treated as if they do not need to put in effort.
- "Gifted" students will improve more than "non-gifted" students most likely because the teacher's expectation leads him/her to treat the two groups differently.

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

Question: [At the beginning of the school year you by Prof. John Gabrieli @MIT](#)

Flashcards:

<http://www.quizover.com/flashcards/at-the-beginning-of-the-school-year-you-by-prof-john-gabrieli-mit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/at-the-beginning-of-the-school-year-you-by-prof-john-gabrieli-mit?pdf=1505>

4.1.36. The term "g" appears to explain most of the variation in performanc...

Author: John Gabrieli

The term "g" appears to explain most of the variation in performance on many standardized IQ subtests. Which one of the following is true about "g"?

Please choose only one answer:

- It was revealed by factors analysis, and establishes that there is a specific mental ability underlying "general intelligence".
- It is a statistical abstraction which implies the existence of some underlying process(es) that mediate cognitive performance.
- It is attributable to working memory capacity.
- It also explains emotional IQ.

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

Question: [The term g appears to explain most of the by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/the-term-g-appears-to-explain-most-of-the-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/the-term-g-appears-to-explain-most-of-the-by-prof-john-gabrieli?pdf=1505>

4.1.37. Intelligence and creativity appear to be distinct, but interrelated...

Author: John Gabrieli

Intelligence and creativity appear to be distinct, but interrelated, qualities.

However, unlike IQ, differences (between people) in creative ability

Please choose only one answer:

- are not easily explained by genetic differences.
- are not influenced by shared aspects of the home, such as exposure to cultural resources or home libraries.
- are not associated with cognitive characteristics such as motivation and high self-esteem
- are not influenced by the level of formal education.

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

Question: [Intelligence and creativity appear to be by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/intelligence-and-creativity-appear-to-be-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/intelligence-and-creativity-appear-to-be-by-prof-john-gabrieli?pdf=1505>

4.1.38. "Expertise" is mainly a function of

Author: John Gabrieli

"Expertise" is mainly a function of

Please choose only one answer:

- Innate talent
- Intelligence
- Intrinsic motivation
- Deliberate practice

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

Question: [Expertise is mainly a function of by Prof. John Gabrieli @MIT Massachusetts](#)

Flashcards:

<http://www.quizover.com/flashcards/expertise-is-mainly-a-function-of-by-prof-john-gabrieli-mit-massachuse?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/expertise-is-mainly-a-function-of-by-prof-john-gabrieli-mit-massachuse?pdf=1505>

4.1.39. Which of the following is NOT true about how concepts are psycholog...

Author: John Gabrieli

Which of the following is NOT true about how concepts are psychologically organized?

Please choose only one answer:

- The specific conceptual category activated for a given object will depend on the context / task at hand)
- Different brain areas will be activated depending on the type of concept.
- Conceptual categories are organized according to necessary, but not optional, aspects of a particular situation.
- Concepts are organized along different dimensions, such as scripts, taxonomies and evaluations.

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

Question: [Which of the following is NOT true about by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-of-the-following-is-not-true-about-by-prof-john-gabrieli-3462736?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-of-the-following-is-not-true-about-by-prof-john-gabrieli-3462736?pdf=1505>

4.1.40. Which is NOT true about conceptual prototypes?

Author: John Gabrieli

Which is NOT true about conceptual prototypes?

Please choose only one answer:

- They may change over time with experience.
- They possess the majority of distinct attributes that define the category, such as wings and beaks in birds.
- People will name prototypes more quickly than non-prototypes.
- Concepts always have an associated prototype.

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

Question: [Which is NOT true about conceptual prototypes by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-is-not-true-about-conceptual-prototypes-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-is-not-true-about-conceptual-prototypes-by-prof-john-gabrieli?pdf=1505>

4.1.41. The James-Lang theory of emotion argued that you feel emotions afte...

Author: John Gabrieli

The James-Lang theory of emotion argued that you feel emotions after your body

reacts by interpreting physiological changes. Which of the following did the

Cannon-Bard theory claim was wrong with the James-Lang theory?

Please choose only one answer:

- There is a cognitive interpretation of emotion
- It often takes longer for the body to respond than it does to feel an emotion
- Emotions are not brain based
- Emotions provide a somatic marker to interpret as an emotion

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

Question: [The James-Lang theory of emotion argued by Prof. John Gabrieli @MIT](#)

Flashcards:

<http://www.quizover.com/flashcards/the-james-lang-theory-of-emotion-argued-by-prof-john-gabrieli-mit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/the-james-lang-theory-of-emotion-argued-by-prof-john-gabrieli-mit?pdf=1505>

4.1.42. Which of the following is NOT true of a fear response?

Author: John Gabrieli

Which of the following is NOT true of a fear response?

Please choose only one answer:

- Conscious awareness is essential
- Fear interacts with mental processes
- People with amygdala damage can still feel fear
- Fear responses are often reflexive

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

Question: [Which of the following is NOT true of a by Prof. John Gabrieli @MIT](#)

Flashcards:

<http://www.quizover.com/flashcards/which-of-the-following-is-not-true-of-a-by-prof-john-gabrieli-mit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-of-the-following-is-not-true-of-a-by-prof-john-gabrieli-mit?pdf=1505>

4.1.43. Which of the following is NOT a core component of emotion?

Author: John Gabrieli

Which of the following is NOT a core component of emotion?

Please choose only one answer:

- A positive or negative experience
- Bodily arousal
- Characteristic behaviors
- Instinct

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

Question: [Which of the following is NOT a core component by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/which-of-the-following-is-not-a-core-component-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/which-of-the-following-is-not-a-core-component-by-prof-john-gabrieli?pdf=1505>

4.1.44. Charles Darwin believed that the outward behavior associated with e...

Author: John Gabrieli

Charles Darwin believed that the outward behavior associated with emotion is:

Please choose only one answer:

- Inborn
- Learned
- Independent
- Non-existent

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

Question: [Charles Darwin believed that the outward by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/charles-darwin-believed-that-the-outward-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/charles-darwin-believed-that-the-outward-by-prof-john-gabrieli?pdf=1505>

4.1.45. It is possible to interpret bodily arousal incorrectly. When this h...

Author: John Gabrieli

It is possible to interpret bodily arousal incorrectly. When this happens, it is called:

Please choose only one answer:

- Emotional disorder
- Cognitive restructuring
- Misattribution of arousal
- Affect as information

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

Question: [It is possible to interpret bodily arousal by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/it-is-possible-to-interpret-bodily-arousal-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/it-is-possible-to-interpret-bodily-arousal-by-prof-john-gabrieli?pdf=1505>

4.1.46. People tend to perform best at _____ levels of arousal.

Author: John Gabrieli

People tend to perform best at _____ levels of arousal.

Please choose only one answer:

- Low
- High
- Variable
- Intermediate

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

Question: [People tend to perform best at levels of by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/people-tend-to-perform-best-at-levels-of-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/people-tend-to-perform-best-at-levels-of-by-prof-john-gabrieli?pdf=1505>

4.1.47. An implicit motive directs behavior _____ .

Author: John Gabrieli

An implicit motive directs behavior _____ .

Please choose only one answer:

- Unnecessarily
- Unconsciously
- Toward an unwanted need
- Unproductively

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

Question: [An implicit motive directs behavior . by Prof. John Gabrieli @MIT](#)

Flashcards:

<http://www.quizover.com/flashcards/an-implicit-motive-directs-behavior-by-prof-john-gabrieli-mit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/an-implicit-motive-directs-behavior-by-prof-john-gabrieli-mit?pdf=1505>

4.1.48. Why is child-directed speech thought to be beneficial for infants' ...

Author: John Gabrieli

Why is child-directed speech thought to be beneficial for infants' language acquisition?

Please choose only one answer:

- It resembles the kinds of babbling babies do themselves
- It allows parents to explicitly correct children's speech errors
- It is about topics that are inherently interesting to children
- It uses clearer pauses and more careful enunciation than typical speech

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

Question: [Why is child-directed speech thought to be by Prof. John Gabrieli @MIT](#)

Flashcards:

<http://www.quizover.com/flashcards/why-is-child-directed-speech-thought-to-by-prof-john-gabrieli-mit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/why-is-child-directed-speech-thought-to-by-prof-john-gabrieli-mit?pdf=1505>

4.1.49. What is the smallest unit of meaning in a language called?

Author: John Gabrieli

What is the smallest unit of meaning in a language called?

Please choose only one answer:

- a morpheme
- a word
- a propositional representation
- a statement

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

Question: [What is the smallest unit of meaning in by Prof. John Gabrieli @MIT](#)

Flashcards:

<http://www.quizover.com/flashcards/what-is-the-smallest-unit-of-meaning-in-by-prof-john-gabrieli-mit?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/what-is-the-smallest-unit-of-meaning-in-by-prof-john-gabrieli-mit?pdf=1505>

4.1.50. Suppose a scientist working in Africa has discovered a troop of mon...

Author: John Gabrieli

Suppose a scientist working in Africa has discovered a troop of monkeys that have a complex communication system. These monkeys make two kinds of sound – howls and grunts – which they combine to make a "call". For example, "howl-grunt" is the call for "snake" and "grunt-grunt" is the call for "leopard". The monkeys never make two howls in a row. Based only on the information here, which aspect of human language is not present in the monkeys' communication?

Please choose only one answer:

- phonemes
- phonology
- syntax
- semantics

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

Question: [Suppose a scientist working in Africa has by Prof. John Gabrieli](#)

Flashcards:

<http://www.quizover.com/flashcards/suppose-a-scientist-working-in-africa-has-by-prof-john-gabrieli?pdf=1505>

Interactive Question:

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