Unit 4 - Week 2 - Approaches towards Cognitive Psychology

Assignment 2

Due on 2019-03-13, 23.59 PM

Course outline

Week 1: Introduction to Cognitive Psychology

Week 2: Approaches towards Cognitive Psychology

Lesson 02: Approaches towards Cognitive Psychology

Lesson 08: Theoretical and methodological issues in cognitive psychology

Lesson 09: Basic Concepts in Cognitive Neuroscience

Lesson 10: The Classic Case of a Patient

Quiz: Assignment 2

Feedback for Week 2

Solutions for Assignment 2

Week 3: Methods and Theories in Cognitive Psychology

Week 4: Visual Perception

Week 5: Visual Perception

Week 6: Attention and Memory

Week 7: Epistemology

Week 8: Everyday memory, disorders of perception, attention and memory & Summary lesson

Assignment 2

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

1) In Man's levels of information processing system explain the nature of the human mind, the logic of strategy is modulated in:
   - Representational level
   - Implementation level
   - Computational level
   - All of the above
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   Computational level

2) The principle of Cognitive Psychology is primarily interested to study:
   - The functional architecture of the mental components that constitute the mind
   - The speed at which cognitive processes are performed
   - The structure of the representation of the mind
   - The purpose of the mind and its organization
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   The functional architecture of the mental components that constitute the mind

3) In the information processing approach to study the mind, Sherrers - Warren:
   - Quantified information by the processing stages
   - Quantified information into the processing stages
   - Quantified the representation of the mind
   - Quantified the representation of the physical system
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   Quantified information into the processing stages

4) The AI approach to study the mind can be viewed to Minsky's modus design:
   - In terms of all functional components that are available
   - To address the issues at the representation level and algorithm
   - To understand the representations of the mind
   - To understand the characteristics of the physical system
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   In terms of all functional components that are available

5) According to Foster (1983), the human faculties are refined:
   - In terms of their operation
   - In terms of their implementation
   - In terms of what they do
   - In terms of their structural functions
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   In terms of what they do

6) In which of the following condition the assumptions of cognitive neuropsychology would fail:
   - Different individuals have different functional architectures
   - Different individuals have different functional architectures for the same cognitive domain
   - All of the above
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   Different individuals have different functional architectures for the same cognitive domain

7) The electrical charge on an Raquel's neuron is called its:
   - Membrane potential
   - Resting state potential
   - Action potential
   - Resting state potential
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   Membrane potential

8) When a nerve impulse is first triggered near the soma, and then a wave of activity travels down the length of the axon:
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   False

9) ________ is primarily responsible for the coordination of movements
   - Correlator
   - Motor brain
   - Medulla spinalis
   - Medulla spinalis
   No, the answer is incorrect.
   Score: 0
   Accepted Answer:
   Correlator

10) Motoric to motoric area leads to:
    - Difficulty in pronouncing the words
    - Difficulty in pronouncing the orthography
    - Difficulty in understanding the meaning of words
    - Difficulty in meaning
    No, the answer is incorrect.
    Score: 0
    Accepted Answer:
    Difficulty in pronouncing the words