

PYC1512 MCQ1 MEMO - Quiz memo's practice exam questions

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



Scan to open on Studocu

PYC1512

MCQ 1

MEMORANDUM

- 1. Answer: Learning and memory
- 2. Answer: Gregor Mendel
- 3. Answer: Gene
- 4. Answer: The instruction manual that tells the cell how to make specific proteins
- 5. Answer: Messenger RNA, Ribosomal RNA, Transfer RNA
- 6. Answer: sex-linked genes
- 7. Answer: Sex-limited genes
- 8. Answer: Germ-line mutation
- 9. Answer: Changes in gene expression that are not a result of a change in the DNA sequence
- 10. Answer: Over centuries
- 11. Answer: Candidate gene approach
- 12. Answer: the relative contributions of heredity and environment to some attribute
- 13. Answer: A genetic inability to metabolise the amino acid phenylalanine which impairs brain development
- 14. Answer: cognitive evaluations, subjective changes, autonomic and neural arousal, and impulses to action
- 15. Answer: Activates the arousal state
- 16. Answer: James-Lange theory
- 17. Answer: Facial feedback hypothesis
- 18. Answer: Sympathetic division
- 19. Answer: The amygdala and the insula
- 20. Answer: amygdala
- 21. Answer: Anterior cingulate cortex (ACC)
- 22. Answer: Basal ganglia
- 23. Answer: Right
- 24. Answer: Nearly every system of the body
- 25. Answer: Hans Selye
- 26. Answer: Aldosterone
- 27. Answer: Common cold
- 28. Answer: HPA axis
- 29. Answer: GAS acts during immediate stress while HPA axis is activated during prolonged stress
- 30. Answer: It can enhance performance, concentration, and the immune system
- 31. Answer: B cells, T cells and natural killer cells
- 32. Answer: Ukwakha
- 33. Answer: Communal
- 34. Answer: Through communal living
- 35. Answer: Traditional healers, family, community, and ancestors
- 36. Answer: Relational aspects of life
- 37. Answer: Individuals and the environment

- 38. Answer: It helps people maintain harmony
- 39. Answer: Neurons and Glia
- 40. Answer: Autonomic Nervous system
- 41. Answer: To trigger a 'fight or flight' response
- 42. Answer: To receive information from other neurons
- 43. Answer: Motor neurons transmit information to muscles, while sensory neurons are highly sensitive to particular stimuli
- 44. Answer: To control rest and relaxation
- 45. Answer: The terminal buttons of a neuron containing a medication or substance 'talk' to the dendritic membrane of the receiving cell
- 46. Answer: They carry information away from a structure
- 47. Answer: Provide a structural matrix for neurons
- 48. Answer: Provide guidance and healing
- 49. Answer: Roots
- 50. Answer: It takes a holistic view by not distinguishing between physical and mental functioning
- 51. Answer: The living spirits of the deceased
- 52. Answer: To avoid punishment from the ancestors for neglecting or incorrectly carrying out important rituals and customs
- 53. Answer: To appease the ancestors
- 54. Answer: Witches and sorcerers via supernatural means
- 55. Answer: They played an important role
- 56. Answer: Eurocentric psychology
- 57. Answer: Whether people are born with certain predispositions or whether it is a question of exposure to the environment
- 58. Answer: Distorts and demonizes it
- 59. Answer: To demonstrate that the very foundations of the discipline become irrelevant
- 60. Answer: The social and personal are not thought of in fragments from an African perspective
- 61. Answer: Colonialism
- 62. Answer: Socialisation and social learning
- 63. Answer: Communicate multiple and embedded meanings
- 64. Answer: Direct information from the state
- 65. Answer: The individual's interpretation that the lack is due to a deficiency within him/herself
- 66. Answer: 1-2 years, mostly parallel play
- 67. Answer: Around seven months
- 68. Answer: Integration and differentiation
- 69. Answer: the career a person wants to pursue, his/her country of origin, and how intensely s/he identifies with his/her cultural heritage
- 70. Answer: Socio-cultural contexts
- 71. Answer: Autonomy versus shame and doubt
- 72. Answer: Stage 473. Answer: fidelity
- 74. Answer: Erikson
- 75. Answer: Sensorimotor stage
- 76. Answer: Understanding that objects and people continue to exist even if they are no longer visible

- 77. Answer: id, ego, and superego
- 78. Answer: Oral stage 79. Answer: It's crucial
- 80. Answer: The distance between the actual developmental level and the level of potential development
- 81. Answer: Parents, caregivers, peers, and the culture at large
- 82. Answer: Age, gender, temperament, and illness
- 83. Answer: Chrono
- 84. Answer: Conflicting expectations
- 85. Answer: Acquisition and growth of physical, cognitive, social, and emotional competencies required to engage fully in family and society
- 86. Answer: Emergence
- 87. Answer: That socialisation values often differ within a cultural group
- 88. Answer: Women (usually mothers)
- 89. Answer: To protect the baby from contamination
- 90. Answer: To protect the baby
- 91. Answer: morabaraba
- 92. Answer: Physical development and brain stimulation