

PYC1512 MCQ2 MEMO - Practice exam MCQ's

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



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PYC1512

MCQ 2

MEMORANDUM

- 1. Answer: To understand the basic theories informing community and health psychology
- 2. Answer: To pay attention to the individual's surroundings
- 3. Answer: In the 1980s
- 4. Answer: A Western lens
- 5. Answer: It is a definition of ubuntu/botho
- 6. Answer: It is a concept that is culturally enforceable
- 7. Answer: It is a composite state of being alive, with all aspects of your wellbeing taken care of.
- 8. Answer: Experts on health issues
- 9. Answer: They are perceived as a gift from the ancestors
- 10. Answer: Through their relationship with nature
- 11. Answer: It shapes the way they treat plants, animals and the environment
- 12. Answer: Separately from physical, social, political, economic, spiritual and environmental aspects
- 13. Answer: Having healthy communities
- 14. Answer: It has faced challenges and achievements
- 15. Answer: To alleviate the poverty faced by a political minority group
- 16. Answer: Jobs and training be reserved for unskilled whites
- 17. Answer: To assert community identity
- 18. Answer: To reject segregationist ideals
- 19. Answer: To offer a space for expressions of community psychology
- 20. Answer: Squatter camps
- 21. Answer: Oligodendrocytes build myelin sheaths for axons in the brain and spinal cord, while Schwann cells build myelin sheaths for axons in the peripheral nervous system
- 22. Answer: Act as part of the immune system
- 23. Answer: A part of the central nervous system located inside the spinal column
- 24. Answer: Organized into four bulges: the hindbrain, midbrain, forebrain, and cerebellum
- 25. Answer: Made up of white matter and gray matter infused internally in an H-shape
- 26. Answer: To provide a structural matrix for neurons
- 27. Answer: Afferent axons bring information into a structure, while efferent axons carry information away from a structure
- 28. Answer: Oligodendrocytes
- 29. Answer: Macroglia and microglia
- 30. Answer: Controlling movement and balance
- 31. Answer: Diagnostic and Statistical Manual (DSM) of Mental Disorders
- 32. Answer: Fifth edition
- 33. Answer: Greater cultural sensitivity, culture-bound syndromes, cross-cultural variations, and cultural concepts of distress
- 34. Answer: The perspective of an outsider looking in
- 35. Answer: They could no longer access forests and relied primarily on nature
- 36. Answer: Physical, spiritual and social

- 37. Answer: How Africans conceptualise umntu/motho
- 38. Answer: I am because we are, and since we are, therefore I am
- 39. Answer: all of the above (physical disease, psychological-mental illness, breakdown in the social and spiritual mechanisms)
- 40. Answer: He undergoes stress which disturbs his social harmony
- 41. Answer: To suffer from a physical condition called mashwa
- 42. Answer: Ensuring survival for the tribe and being one with nature
- 43. Answer: Distorted relationship with materiality, food, and community
- 44. Answer: They started to adopt a materialistic approach to objects
- 45. Answer: ukuva
- 46. Answer: "Angry ancestors" who send out illness and disharmony
- 47. Answer: Because indigenous healing has been turned into a money-making business and it leads to further demonization
- 48. Answer: For accurate and complete diagnoses, as well as psychiatric treatment
- 49. Answer: Explanation for why people behave in a certain way or do certain things
- 50. Answer: Akbar
- 51. Answer: The scientific study of how people's behaviour and decision making are largely influenced by society
- 52. Answer: in the social context
- 53. Answer: The ontological and epistemological understandings in these theories are only relevant to people of European origin.
- 54. Answer: African's search for the meaning of life
- 55. Answer: That they were irrational, less intellectual and uncouth
- 56. Answer: To classify all Africans as belonging to a single inferior category
- 57. Answer: To maintain and justify colonial activities on the basis that Africans were not "as human" as people of European origins
- 58. Answer: Cognitive dissonance theory
- 59. Answer: Charles Darwin
- 60. Answer: Theories from Europe and North America
- 61. Answer: Values that an individual enacts as a demonstration of umntu/motho as an ethical being
- 62. Answer: Cannot be described by a single set of physical or psychological characteristics while excluding other critical aspects
- 63. Answer: Its own animal/plant which is regarded as an integral member of the family
- 64. Answer: Mystical
- 65. Answer: To better understand the societal ills we see today
- 66. Answer: bringing hidden African epistemologies to the centre of learning
- 67. Answer: A wound that never heals
- 68. Answer: Upward
- 69. Answer: 13 months
- 70. Answer: It results from both nature and nurture
- 71. Answer: The development of self-awareness, attachment to caregivers, and relationships with other people
- 72. Answer: Transitions in individuals' thinking patterns, including reasoning, remembering, problem-solving, etc.

- 73. Answer: Social interaction and conflicts during different stages of development
- 74. Answer: Trust versus mistrust (0-18 months)
- 75. Answer: To establish a stable and intimate sexual relationship with another person
- 76. Answer: Development of mental operations
- 77. Answer: Reversibility and coordination of multiple aspects of a problem
- 78. Answer: Methodical, scientific approach to problem-solving
- 79. Answer: Sigmund Freud
- 80. Answer: Mother
- 81. Answer: Genital stage
- 82. Answer: Social interaction and culture
- 83. Answer: Children can expand their conceptual abilities and knowledge of the world
- 84. Answer: Important turning points
- 85. Answer: Distal processes
- 86. Answer: Dispositions, bioecological resources, and demand characteristics
- 87. Answer: Mesosystem, contains the microsystem
- 88. Answer: Linkages and processes between two or more settings containing the developing individual
- 89. Answer: Exosystem90. Answer: Neither
- 91. Answer: Peer culture
- 92. Answer: Interactional-extractive learning process
- 93. Answer: Children learn through their own efforts and actions in the world
- 94. Answer: To prepare young males for the responsibilities of manhood
- 95. Answer: To provide education and prepare younger initiates for adulthood and to teach them the values of ubuntu (humanity)
- 96. Answer: Enhances self-esteem and encourages cooperation among group members
- 97. Answer: Improving physical activity, teaching life skills, and establishing cultural connectedness
- 98. Answer: Physical development and brain stimulation