

## Morris Holland's "Multiple Choice" Test<sup>1</sup>

### QuizA

1. In his famous study of infant baboons, Bourth showed that the effect of SAB was:
  - a. they inevitably displayed a submission posture
  - b. all infants react with instant aggression
  - c. afterwards, they never showed affection for their mothers
  - d. they tended to isolate themselves from the group
  
2. In your readings, Carter described a number of problems with the FAZ theory. The most important of these was:
  - a. it is inconsistent with DUM's law
  - b. it is explained in relatively simple terms
  - c. its superior predicative value
  - d. it appears to account for previously puzzling observations
  
3. When comparing LOK and ZIB, Hobson's experiments found that:
  - a. LOK is easier
  - b. ZIB is easier
  - c. ZIB is more difficult
  - d. both a & b
  
4. Which of the following is best known for his classic study of memory in children:
  - a. S. Bourth
  - b. R. Smith
  - c. Q. Bevem
  - d. H. Lawsen
  
5. The result of Modin's study of KUK indicated that:
  - a. all persons suffering from KUK are dangerous
  - b. no persons suffering from KUK are dangerous
  - c. the chance of a person suffering from KUK being dangerous is relatively small
  - d. KUK most often results from love deprivation
  
6. During the critical early years of childhood, the effect of BOF is:
  - a. the children never learn to relate to others
  - b. juvenile delinquency in every case
  - c. a tendency toward speech difficulties
  - d. inevitable mental retardation

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<sup>1</sup> <http://www.college.ucla.edu/up/aap/tutoring/General/mctest.html>

7. The Western state with the highest number of KUGS in 1951 was:
- a. Oregon
  - b. New York
  - c. Denver
  - d. Pennsylvania
8. One difficulty in trying to teach DAK to children under twelve is that:
- a. most students forget it easily
  - b. it includes advanced mathematics
  - c. it tends to be hard to remember
  - d. advanced mathematics is involved
9. The research of R. Smith shows that the effect of GIK on human memory was:
- a. people become more active in their everyday movements
  - b. relaxation increases up to a point
  - c. the children's recall is made more difficult
  - d. appetites generally improve
10. The effect of HIG on performance tests in college is
- a. eye movements are associated with dreaming about 80% of the time
  - b. HIG reduces average performance
  - c. following HIG, scores tend to increase
  - d. HIG results in much lower scores in every case