

PRE-QUIZ FOR CHAPTER 8

8-1. A good set of criteria for personality structure includes that such structures should contain divisions that are:

- a. both dynamic and particularistic
- b. use a few large areas that are scientifically justifiable, that can be used for multiple purposes, are comprehensive and that clearly separate one function of the mind from another
- c. use many small areas that are scientifically justifiable and that are dynamic
- d. there are no good criteria for personality structures at present

8-2. The two trait factor model developed by Eysenck included:

- A. extraversion-introversion and neuroticism-stability.
- B. extraversion-neuroticism and high-low intelligence.
- C. high-Low intelligence and neuroticism-stability.
- D. pleasant-unpleasant mood and extroversion-introversion.

8-3. As neurons leave the retina, they fire in particular patterns of which we are unaware and unconscious. This is an example of:

- a. a process to which we have no access (i.e., the unconscious proper)
- b. a process that is unnoticed (i.e., a person pays no attention to it)
- c. a process that is divided (i.e., divided consciousness)
- d. a process that we have not learned to recognize (i.e., a lack of education)

8-4. Cognition is most closely associated with:

- a. the reptilian brain
- b. the paleomammalian brain
- c. the cerebral cortex
- d. the limbic system

8-5. In Mischel & Shoda's cognitive-affective personality system (CAPS), emotions and related feelings in response to people, situations, and their outcomes are called:

- a. encodings
- b. expectancies
- c. affects
- d. goals