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## Psychology Most Important Questions with Answers on GRE Psychology Diagnostic Pretest Part 26

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- 377. Belle indifference would most typically be found among patients diagnosed:
- (A) As hysterical.
- (B) With psychogenic pain disorder.
- (C) With somatoform disorder
- (D) As obsessive-compulsive.
- (E) With paranoid character.

Answer: C

- 378. As afferent impulses move higher up the nervous system, the number of nerve calls mediating these impulses:
- (A) Multiplies arithmetically.
- (B) Multiplies exponentially.
- (C) Remains the same.
- (D) Decreases exponentially.
- (E) Decreases in absolute numbers.

Answer: E

- 379. A patient complains of chronic pain. The brain structure most associated with the conscious experience of pain is the:
- (A) Hippocampus.
- (B) Hypothalamus.
- (C) Cortex.
- (D) Thalamus.
- (E) None of the above, since pain is a psychological sensation.

Answer: D

- 380. Depression is treated with:
- (A) MAO inhibitors.
- (B) Chlorpromazine.

- (C) Lithium carbonate.
- (D) Phenothiazine.
- (E) Haldoperidol.

Answer: A

- 381. Apu doesn't like fighting and arguments. He tends to deny unpleasantness by saying, "Tomorrow is another day." Of the following, he would most likely suffer from:
- (A) Ulcers.
- (B) High blood pressure.
- (C) Diseases of the immune system.
- (D) Eczema.
- (E) Cancer.

Answer: C

- 382. Experiments on split-brain patients show:
- (A) The left hemisphere specializes in verbal information and the right hemisphere specializes in spatial information.
- (B) The right hemisphere specializes in verbal information and the left hemisphere specializes in spatial information.
- (C) Severing the corpus callosum results in generally degraded mental performance.
- (D) The left hemisphere specializes in athletic performance and the right hemisphere specializes in cognition.
- (E) The right hemisphere specializes in athletic performance and the left hemisphere specializes in cognition.

Answer: A

- 383. Parkinson's disease is associated with deterioration of neurons terminating in the:
- (A) Limbic system.
- (B) Parasympathetic nervous system.
- (C) Hypothalamus.
- (D) Basal ganglia.
- (E) Thalamus.

Answer: D

- 384. The primary target of adolescent rebellion, according to Erikson and numerous independent studies is:
- (A) Clash with school values and authorities.
- (B) Conflict with peers and social pressures.
- (C) Identity confusion.

- (D) Clash with perceived parental constraints.
- (E) Clash with perceived social injustices.

Answer: D

- 385. Rodin's studies of response to food cues found:
- (A) Overweight people had the highest insulin responses.
- (B) Externals had a higher insulin response than internals.
- (C) Insulin response was dependent on level of food deprivation.
- (D) Internals had insulin responses equal t externals, but had better control.
- (E) When food is denied for over 18 hours, insulin responses of externals and internals are similar.

Answer: B

- 386. A person's knowledge and control of his or her own rational processes is called:
- (A) Observing ego.
- (B) Internalization.
- (C) Metacognition.
- (D) Epistemology.
- (E) Ego syntonicity.

Answer: C

- 387. The brain structure that plays an important role in food intake and also affects sexual behavior, especially in females, is the:
- (A) Cerebellum.
- (B) Hypothalamus.
- (C) Medulla.
- (D) Midbrain.
- (E) Thalamus.

Answer: B

- 388. Of these common childhood fears, the one that diminishes last and least is fear:
- (A) Of stranger-caused injury.
- (B) Of imaginary creatures.
- (C) For personal safety.
- (D) Of animals.
- (E) Of stranger intrusion into household.

Answer: E

- 389. The expression of this emotion tends to develop last among infants. The emotion is:
- (A) Fear.

- (B) Startle.
- (C) Distress.
- (D) Disgust.
- (E) Happiness.

Answer: A