



Psychology

Examining the Six Schools
Leveled Assessment ____/4

Name: _____
Section: _____
Score: ____/5

Directions: After doing notes about the Psychological Schools of the Thought answer the following questions. The questions all pertain to the major concepts, but read the notes and textbook carefully to better understand the ideas.

1. Understanding the Core Principles

Directions: For each of the core principles below write a summary below of the principle and how it examines the idea of consciousness, the individual, or our perceptions.

- a. **Structuralism School**

- b. **Psychoanalysis School**

- c. **Functionalism School**

- d. **Behaviorism School**

- e. **Cognitive School**

- f. **Gestalt School**

2. Evaluating a School of Thought

Directions: Choose one of the schools of thought and evaluate whether or not you agree with the perspective. Explain your reasoning.

Perceptual School: _____

Do you agree with this perception? (Circle one) Yes No

Explain why you agree or disagree with this perception. Use a piece of scientific evidence or an example to support your argument.

3. **Applying Psychological Theory**

Directions: Choose one of the following schools of thought and come up with a situation (hypothetical or not) and how a psychologist from that school of thought would perceive that particular situation.

a. Select a school of Psychological Thought (circle one): Structuralism Functionalism Gestalt

b. Situation: _____

c. How would a psychologist from that particular school of thought perceive the situation? Explain

4. **Design an Experiment**

Directions: Choose one of the following schools of psychological thought and design some type of theoretical experiment which would test a theory that could be connected to the ideas of that particular school.

a. Select a school of Psychological Thought (circle one): Cognitive Psychoanalysis Behaviorism

b. Explain your experiment:

c. What information are you trying to find out and how is it connected to that particular school of psychological thought:
