Learning Outcomes
Chapter 5
Learning Principles
Name and explain ten learning principles.

Analyze examples of students using learning principles, and identify which learning principles are being used.

Analyze a learning situation, and determine several strategies that would be helpful.

Construct mnemonic devices.

Reproduce the flowchart for how the learning principles fit into the way the brain processes information.

Explain the learning process modeled in this chapter.
**Identify** the function of parts of the neuron: dendrite, axon, synapse, neurotransmitter, and nucleus

**Discriminate** among the levels of Bloom's taxonomy when applying the learning principles.

**Explain** which learning principles are used in studying for a test.