**AP Psychology Key Terms Chapter 5**

**Biopsychology Neuroscience**

**Neuron Sensory neuron**

**Motor neuron Interneuron**

**Dendrite Axon**

**Action potential Endocrine System**

**Synapse Axon terminal**

**Synaptic cleft Dendrite**

**Neurotransmitters Central Nervous System**

**Peripheral Nervous System Somatic Nervous System**

**Autonomic Nervous System Corpus Collasum**

**Hormone Pituitary gland**

**EEG CT scanning**

**PET scanning MRI**

**Brain stem Medulla**

**Pons Thalamus**

**Cerebellum Limbic system**

**Hippocampus Amygdala**

**Hypothalamus Cerebral cortex**

**Frontal Lobes Parietal Lobes**

**Occipital Lobes Temporal Lobe**

**AP practice essay:**

**The brain is composed of many specialized and interconnected modules that work together to create mind and behavior. Name two specialized parts of the brain that are known to work together and describe the result of the collaboration of these two structures.**