ALPHABETICAL BRAIN™ VOCABULARY LIST OF 15 BRAIN IDEA QUESTIONS

1-What memory circuit gives you the power to remember old memories and save new ideas and perceptions in your long-term memory system?
2-What biological circuit in your limbic system causes your feelings of happiness when neurotransmitters, including dopamine, are stimulated?
3-What part of your brain has eight organs and releases neurotransmitters to control hormones that influence all of your feelings?
4- What is the source of your sense of self with its conscious executive control function that evolved to manage the hormones and neurotransmitters activated by your limbic system?
5- What is the thin, wrinkled, and folded outer layer covering your cerebrum that contains billions of neuron cell bodies known as gray matter?
6-What is the adaptive process of your brain's connectome that is a cause of your ability to think, feel, create new habits, and learn new ideas?
7-What is the 3-dimensional cellular communication network that connects your brain and spinal cord and is a cause of your free will?
8-What are the trillions of tiny biochemical junctions that connect and switch on or off your billions of neurons?
9-What is the way neurons connect so you can think of ideas, feel emotions, control your muscles, and memorize anything you choose?
10-What are the brain cells known as white matter that surround the axon filaments in your billions of neurons to protect and nourish them?
11-What is the source of the action potential spikes that flow through neurons to activate your muscles, organs, glands, and senses?
12-What are the thin filaments inside your 100 billion neurons that conduct biochemical currents of ions to activate your body?
13-What are the thousands of extensions that branch out from the cell body in most of your neurons to attach to other neurons?
14-What are the cells in your brain and nervous system that send biochemical currents from their cell bodies to their end terminals?
15- What is the biological source of your ability to activate your brain so you can be aware of your self, choose goals, and solve problems?