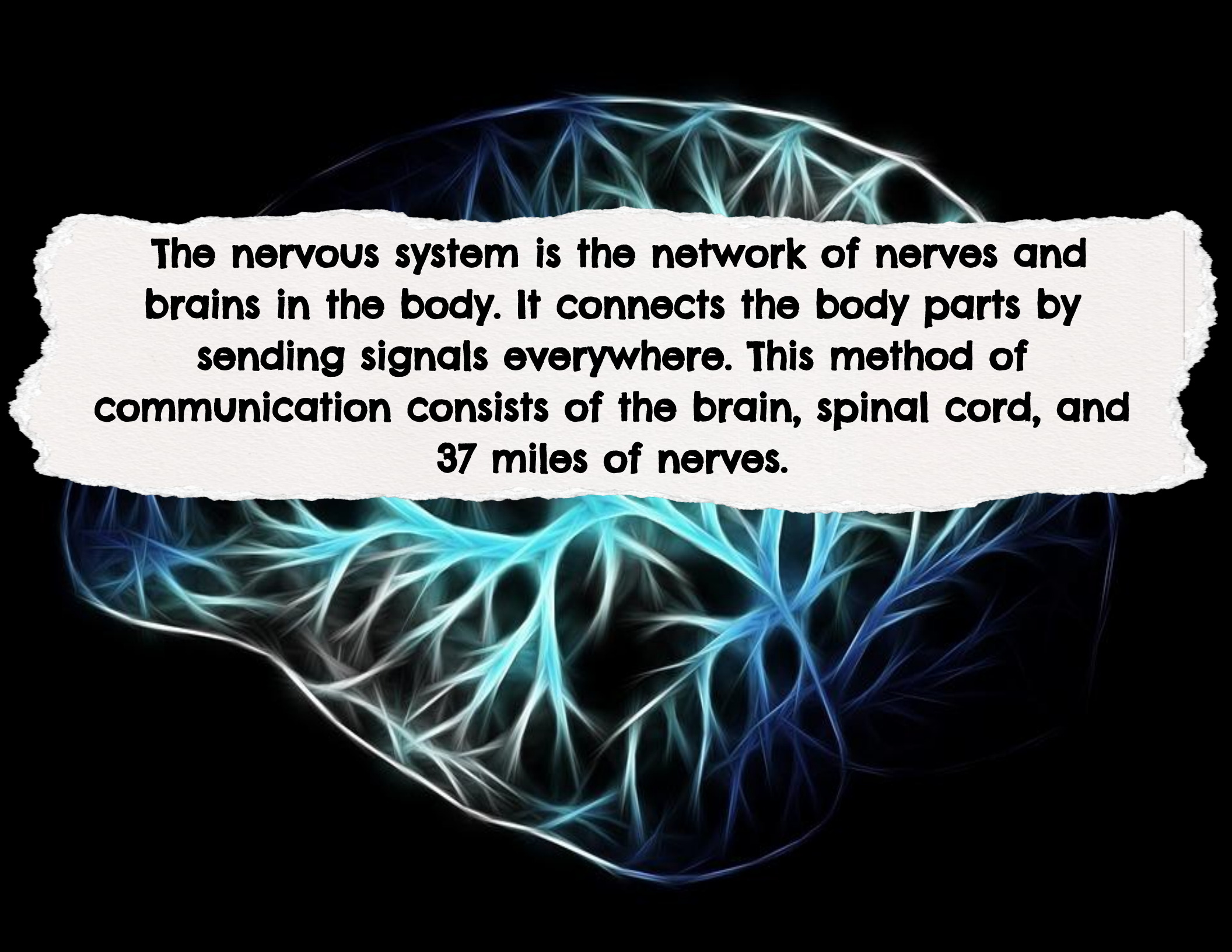
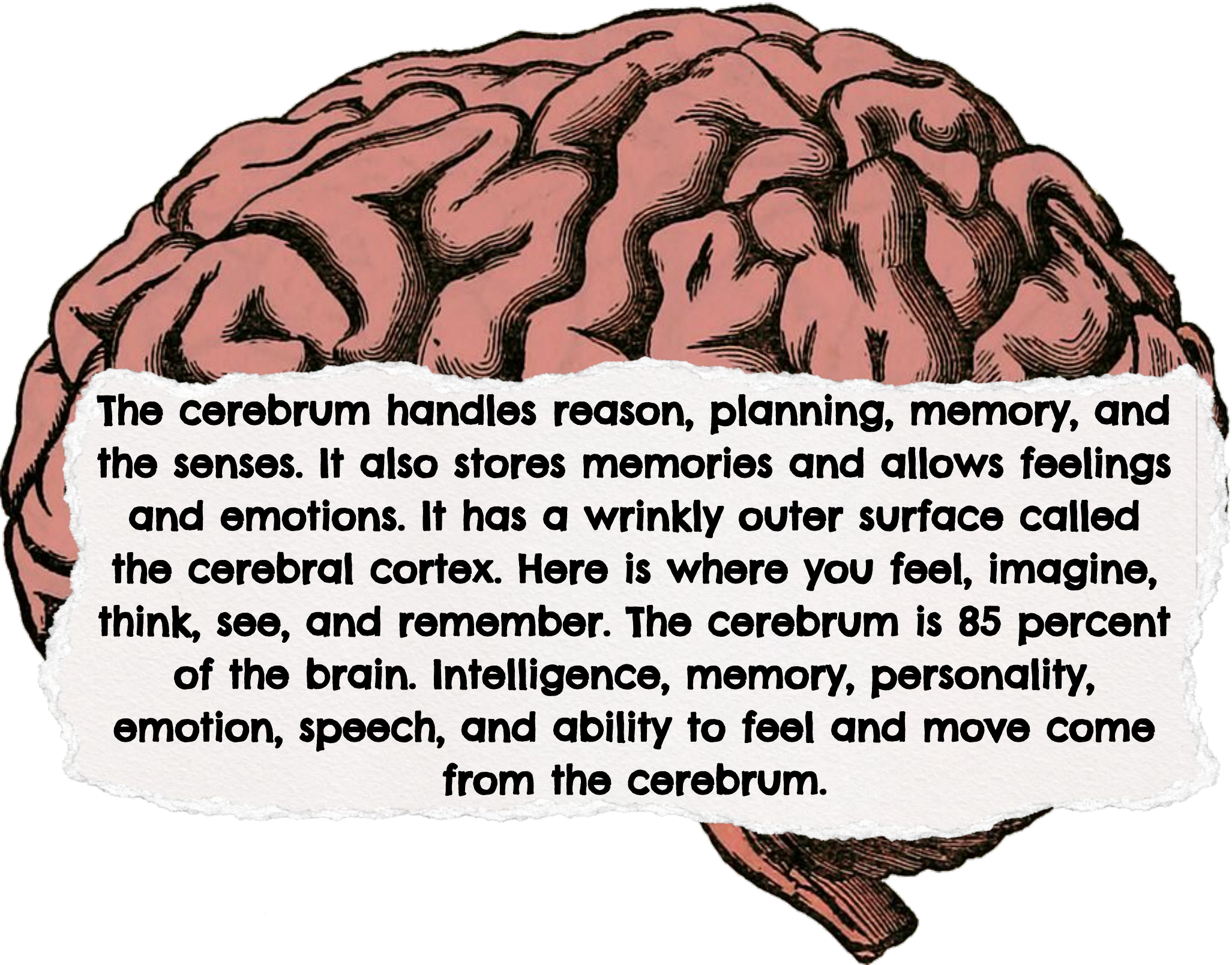


The nervous system is the network of nerves and brains in the body. It connects the body parts by sending signals everywhere. This method of communication consists of the brain, spinal cord, and 37 miles of nerves.

The nervous system is the network of nerves and brains in the body.





The cerebrum handles reason, planning, memory, and the senses. It also stores memories and allows feelings and emotions. It has a wrinkly outer surface called the cerebral cortex. Here is where you feel, imagine, think, see, and remember. The cerebrum is 85 percent of the brain. Intelligence, memory, personality, emotion, speech, and ability to feel and move come from the cerebrum.

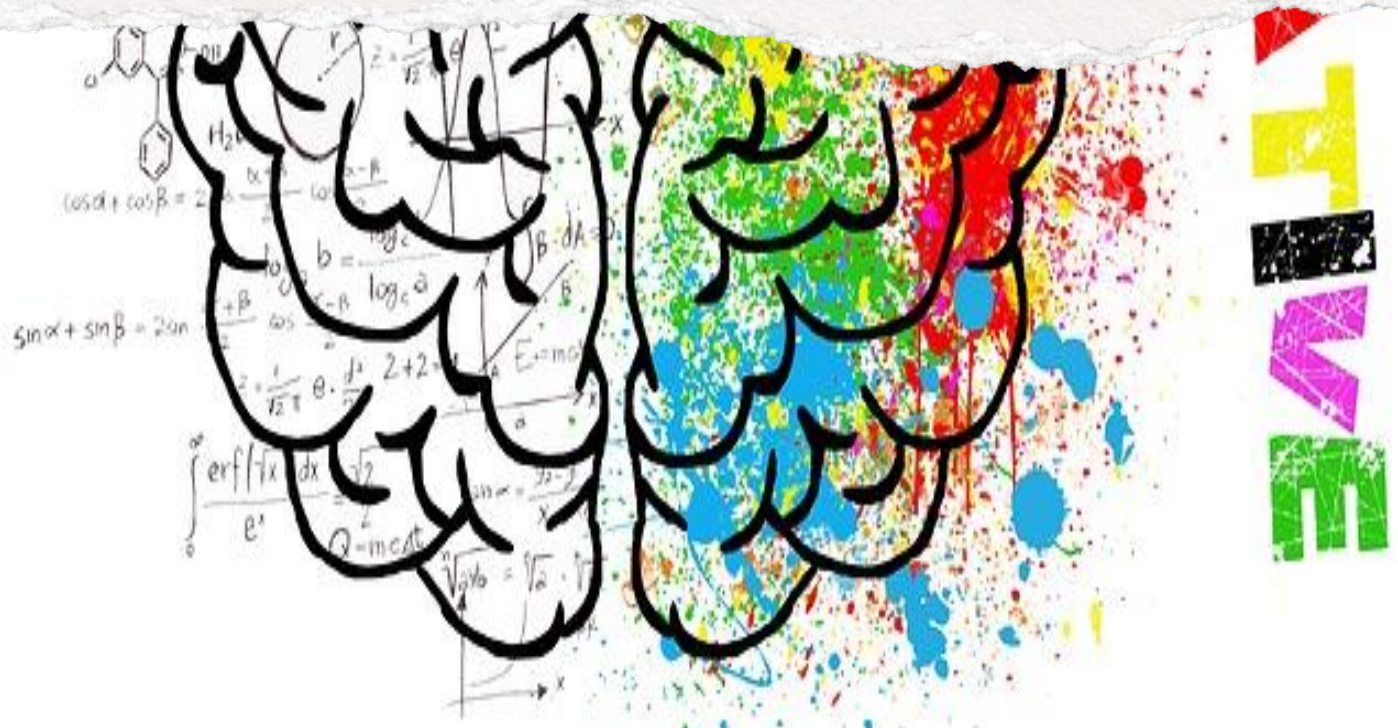
The cerebrum is 85 percent of the brain.



There are two halves (called hemispheres) of the cerebrum, each controlling the body's opposite side.

·The left hemisphere is logical, analytical, and objective. It thinks with words and is more linear, sequencing, and math-oriented.

·The right hemisphere is intuitive, creative, and subjective. This half uses feeling, visualization, intuition, and is more art-directed.



The left hemisphere is ____, analytical, and objective.

A. Intuitive

B. Creative

C. Logical