



Central Nervous System (CNS)
Brain and Spinal Cord

Review



Parts of the Brain

Frontal Lobe

REASONING

Parietal Lobe



Spinal Cord

The spinal cord is a long, thin, tube-shaped organ that lies within the vertebral column. It is the central part of the central nervous system, and it is responsible for transmitting information between the brain and the rest of the body. The spinal cord is composed of several segments, including the cervical, thoracic, lumbar, and sacral regions. It is surrounded by a protective layer of meninges and cerebrospinal fluid.

How fast do you judge somebody by their face? In this video by Science Friday, Dr. Jon Freeman discusses how the brain quickly creates character assessments of people and

2. Which part of the brain controls conscious functions such as reasoning?

3. What are the roles of the brain stem?