

# The Human Brain

1. Adjective
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3. Verb Ending In Ing
4. Noun
5. Plural Noun
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# The Human Brain

The structure of the human brain differs from that of \_\_\_\_\_ animals in several important ways. These differences allow for many abilities over and above those of other animals, such as \_\_\_\_\_ skills. Human encephalization is especially pronounced in the neocortex, the most complex part of the cerebral \_\_\_\_\_.

Humans have unique neural \_\_\_\_\_ but much of their brain structure is similar to that of other mammals. Basic systems that alert the nervous system to stimulus, that sense \_\_\_\_\_ in the \_\_\_\_\_ and monitor the condition of the body are similar to those of even \_\_\_\_\_ vertebrates.

The neural circuitry underlying human consciousness includes both the \_\_\_\_\_ and prototypical structures of the brainstem. The human brain also has a massive number of \_\_\_\_\_ allowing for a great deal of \_\_\_\_\_.