

The Human Brain Word find



ANSWER THE FOLLOWING QUESTIONS ABOUT THE HUMAN BRAIN AND CNS
THEN FIND THE ANSWERS IN THE WORD FIND

1. The three bundles of fibres connect the cerebellum to the brain stem. **CEREBELLAR PEDUNCLES**
2. This area in the third and fourth ventricles of the brain produces CSF. **CHOROID PLEXUS**
3. The extension of the dura mater that separates the cerebellum from the inferior portions of the occipital lobes. **TENTORIUM CEREBELLI**
4. The most inferior segment of the spinal chord is the **CAUDA EQUINA**.
5. An injury to C **SEVEN** or above will most commonly result in Quadriplegia.
6. This spinal ligament is so named because of its natural 'yellow' colour. **LIGAMENTUM FLAVUM**
7. The disease that causes gradual demyelination and transection of neuron axons is called. **MULTIPLE SCLEROSIS**
8. The lateral foramina of the fourth ventricle that communicate with the subarachnoid cavity are called **FORAMINA OF LUSHKA**
9. The endocrine gland approximately the size of a pea that is located in the sella turcica is the **PITUITARY GLAND**
10. The C-shaped bundle of fibres found in the brain that carry signals from the hippocampus to the mamillary bodies and the septal nuclei. **FORNIX**
11. The cistern located between the medulla and the cerebellum. **CISTERNA MAGNA**
12. This pathology is often the result of a burst cerebral aneurysm. **SUBARACHNOID HAEMORRHAGE**
13. The **CALCARINE** sulcus is the location of the primary visual cortex
14. A congenital malformation in which the cerebellar tonsils are elongated and pushed down through the foramen magnum is known as **ARNOLD CHIARI** malformation
15. Which ventricle has anterior horns, posterior horns, inferior horns and trigone? **LATERAL**