

Match the region to its job

Name _____

Date _____

Write the name of the region.

Problem	Answer	Problem	Answer
1. The largest lobe, at the front		8. A strip of the frontal lobe just in front of the central sulcus that sends signals to move muscles on the opposite side of the body	
2. Behind the frontal lobe at the top		9. A strip of the parietal lobe just behind the central sulcus that receives touch and body sensations from the opposite side of the body	
3. Below the lateral sulcus at the side		10. Part of the frontal lobe, usually on the left, involved in producing speech and forming sentences	
4. At the back of the brain		11. Part of the temporal lobe, usually on the left, involved in understanding spoken and written language	
5. The "little brain" below the occipital lobe		12. The deep groove separating the frontal lobe from the parietal lobe	
6. Midbrain, pons and medulla connecting the brain to the spinal cord		13. The deep fissure separating the temporal lobe from the frontal and parietal lobes above it	
7. The bundle of nerves running down the spine that carries signals between the brain and the body and handles simple reflexes			

Notes

Answer key — Match the region to its job

#	Problem	Answer
1	The largest lobe, at the front	Frontal lobe
2	Behind the frontal lobe at the top	Parietal lobe
3	Below the lateral sulcus at the side	Temporal lobe
4	At the back of the brain	Occipital lobe
5	The “little brain” below the occipital lobe	Cerebellum
6	Midbrain, pons and medulla connecting the brain to the spinal cord	Brainstem
7	The bundle of nerves running down the spine that carries signals between the brain and the body and handles simple reflexes	Spinal cord
8	A strip of the frontal lobe just in front of the central sulcus that sends signals to move muscles on the opposite side of the body	Motor cortex
9	A strip of the parietal lobe just behind the central sulcus that receives touch and body sensations from the opposite side of the body	Somatosensory cortex
10	Part of the frontal lobe, usually on the left, involved in producing speech and forming sentences	Broca's area
11	Part of the temporal lobe, usually on the left, involved in understanding spoken and written language	Wernicke's area
12	The deep groove separating the frontal lobe from the parietal lobe	Central sulcus
13	The deep fissure separating the temporal lobe from the frontal and parietal lobes above it	Lateral sulcus

Notes