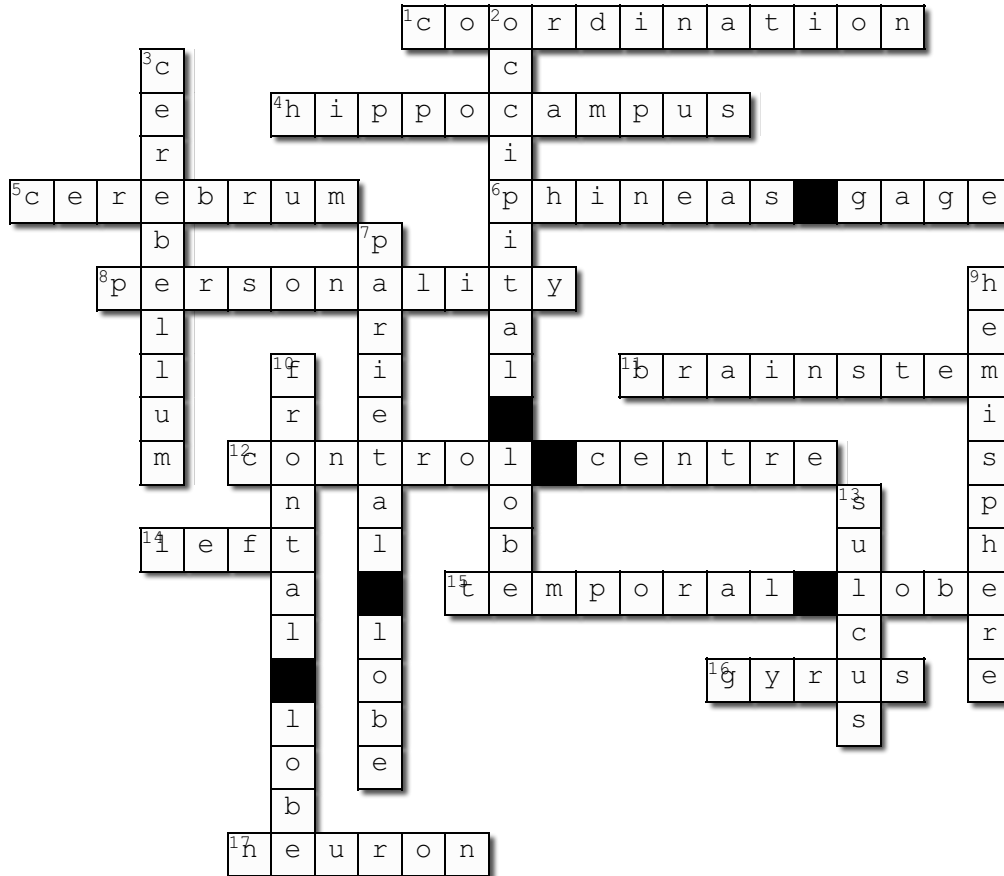


Brain Anatomy wordsearch

Complete the crossword puzzle below with what you've learned from the Brain Anatomy webinar.



Created using the Crossword Maker on TheTeachersCorner.net

Across

- The cerebellum regulates movement, posture and ----- of activities e.g. sewing, drawing. (**coordination**)
- The part of the brain which was removed from patient H.M's brain and which is really important in memory. (**hippocampus**)
- The part of the brain that contains the 4 lobes. (**cerebrum**)
- This man had an iron rod go through his brain. (**phineas gage**)
- Although the man who had an iron rod go through his brain lived, his----- changed dramatically. (**personality**)
- The part of the brain that controls vital functions e.g. breathing rate. (**brainstem**)
- Because the brain receives messages from and sends messages to the rest of the body, we can describe it as a.... (**control centre**)
- Which side of the body does the right hemisphere of the brain control? (**left**)
- This lobe receives messages from the ears and contains areas important in memory. (**temporal lobe**)
- A ridge (or 'mountain') in the brain (**gyrus**)
- A brain cell (**neuron**)

Down

- This lobe receives messages from the eyes. (**occipital lobe**)
- Patient H.M was able to improve in the mirror-drawing task because this part of his brain was still intact. (**cerebellum**)
- This lobe contains a strip of the brain that controls touch, pain and pressure. (**parietal lobe**)
- A 'half' of the brain (**hemisphere**)
- The lobe that controls decision-making, analysing and problem-solving. It also contains a strip important in movement. (**frontal lobe**)
- A groove (or 'valley') in the brain (**sulcus**)

