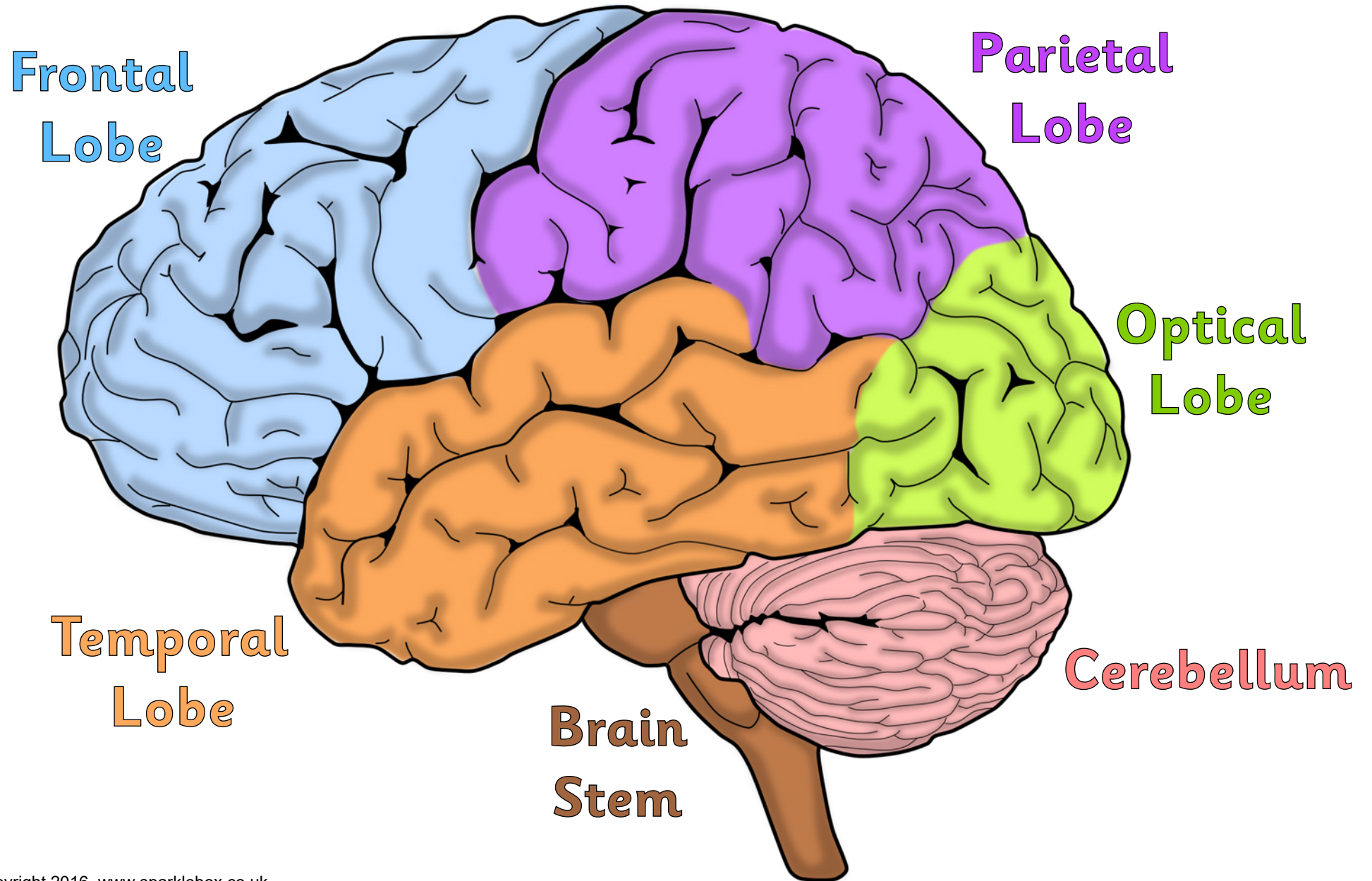


# The Brain



# The Brain

## Frontal Lobe

### High-Level Learning

Helps weigh risks and rewards.  
Regulates emotions and thoughts  
With good connection to other areas of the brain.

## Parietal Lobe

### Connection

Communicates with other lobes.  
Multitasks and is responsible for sensory integration.  
Activated each time a thought changes.

## Optical Lobe

### Optical Processing

Tells you what you see.

## Temporal Lobe

### Auditory Processing

Tells you what you hear.

### Memory

Some auditory memory.

### Balance

Helps you keep your balance.

## Brain Stem

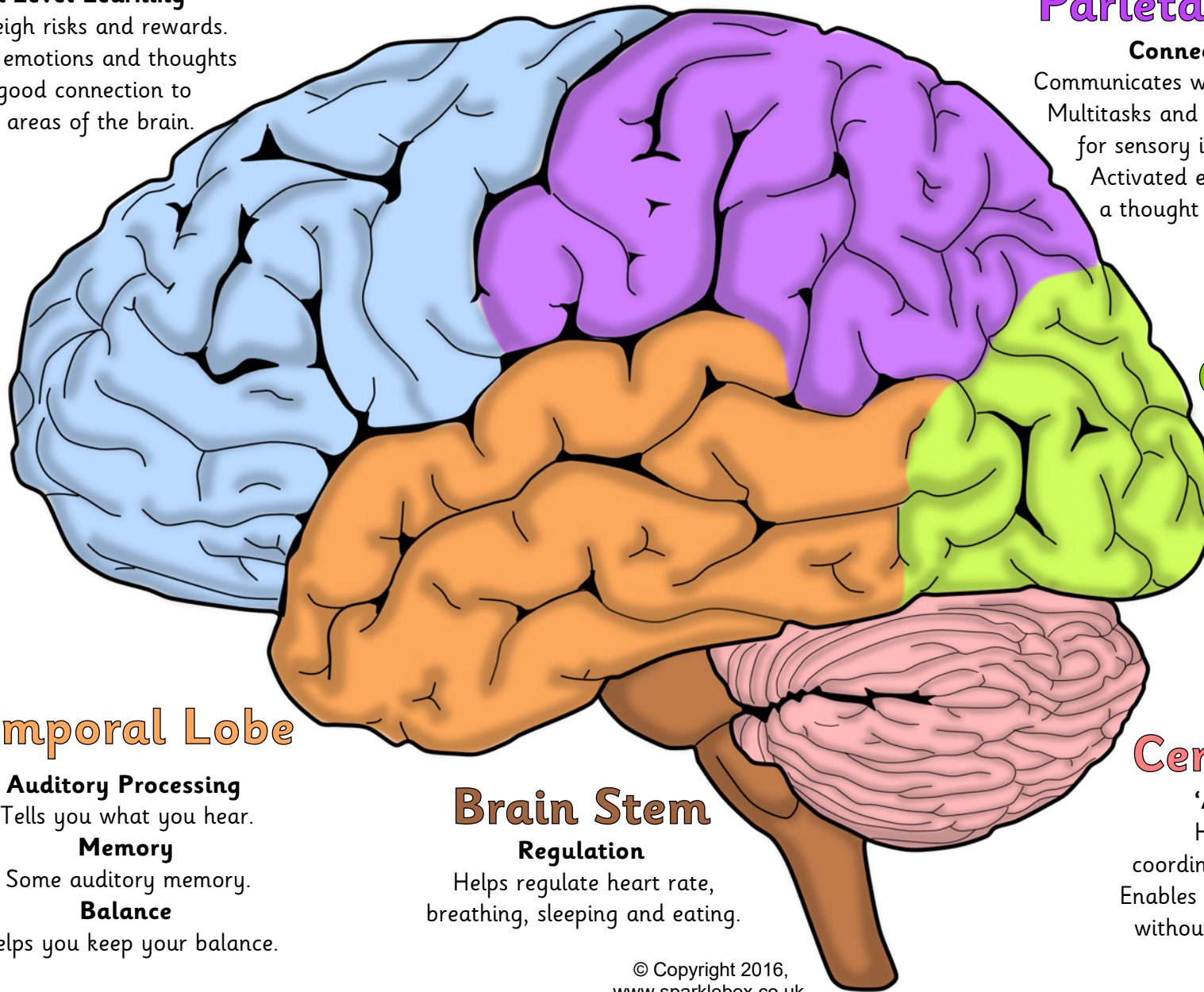
### Regulation

Helps regulate heart rate, breathing, sleeping and eating.

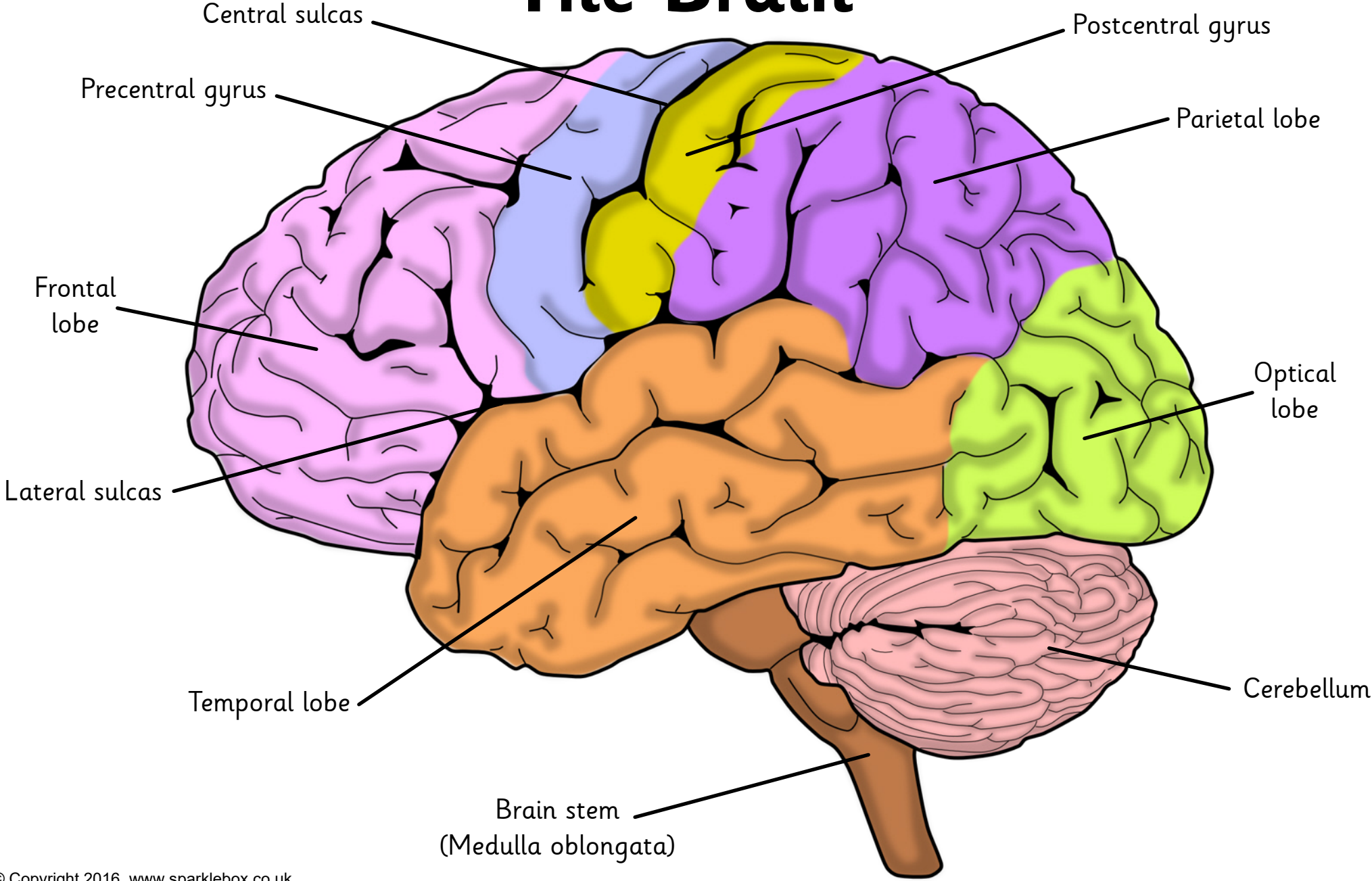
## Cerebellum

### 'Auto Pilot'

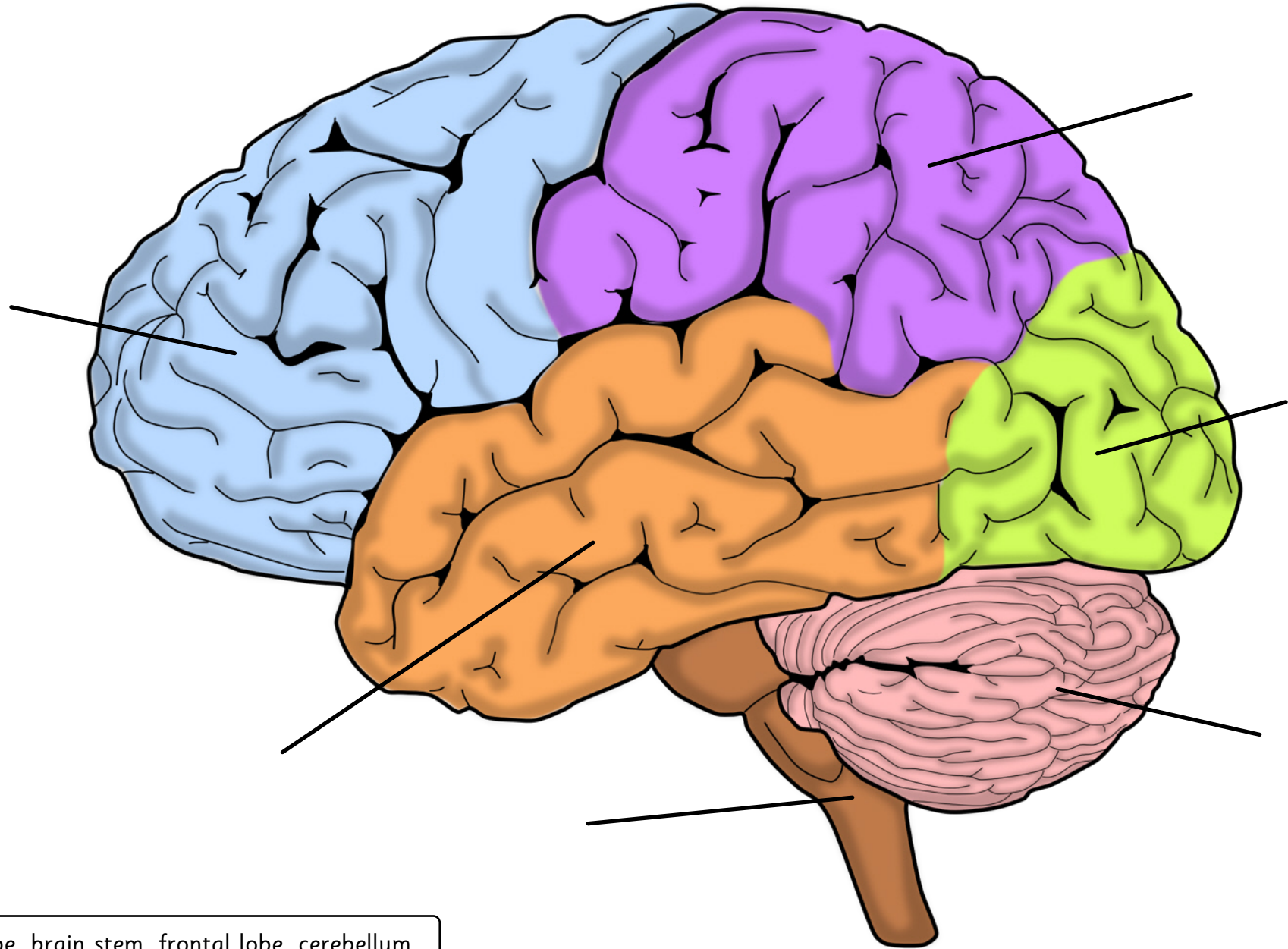
Helps control coordination and balance.  
Enables talking, walking etc without thinking about it.



# The Brain

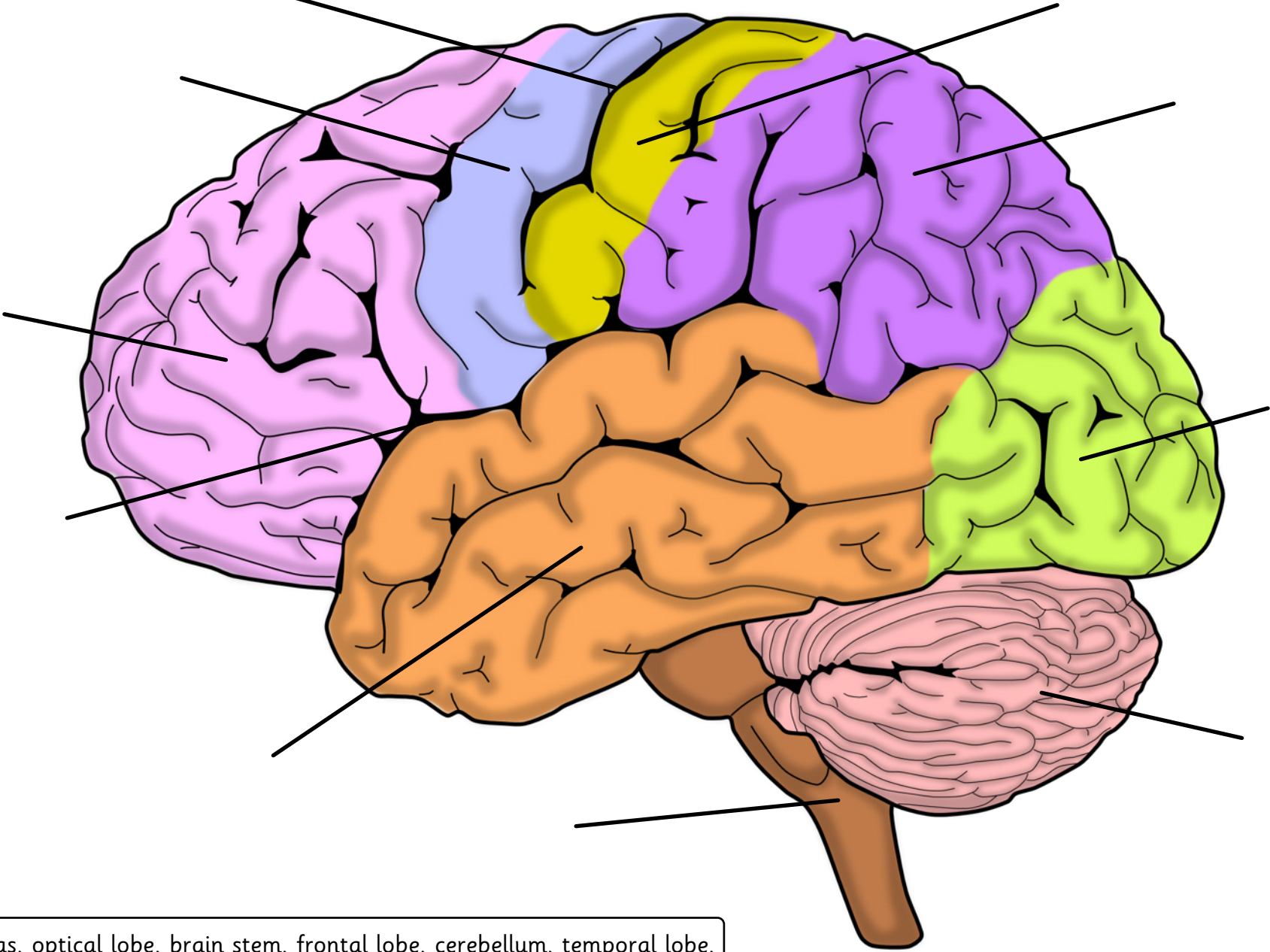


# Label the Brain



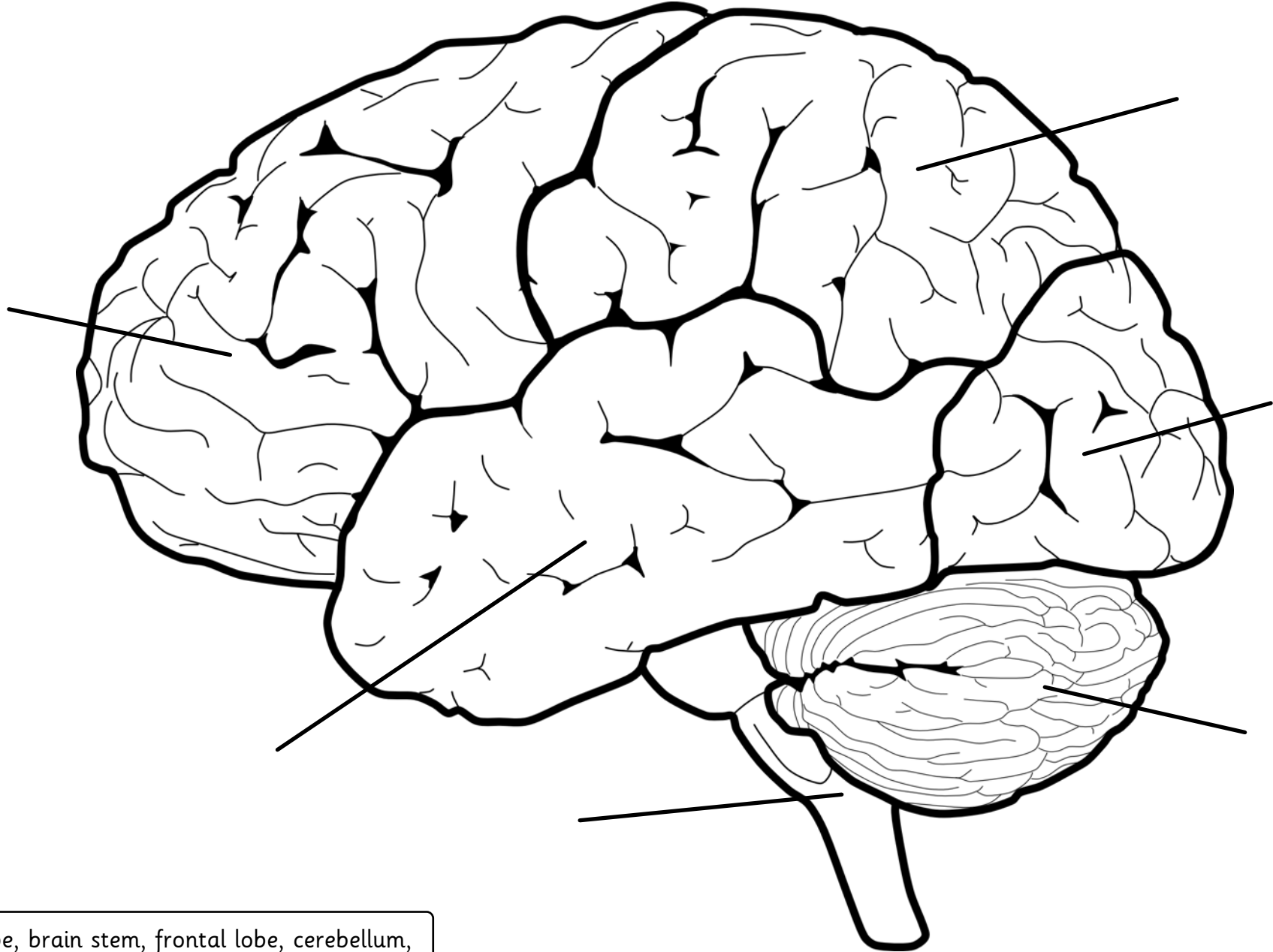
optical lobe, brain stem, frontal lobe, cerebellum,  
temporal lobe, parietal lobe

# Label the Brain



central sulcus, optical chiasm, brain stem, frontal lobe, cerebellum, temporal lobe, parietal lobe, lateral sulcus, precentral gyrus, postcentral gyrus

# Label the Brain



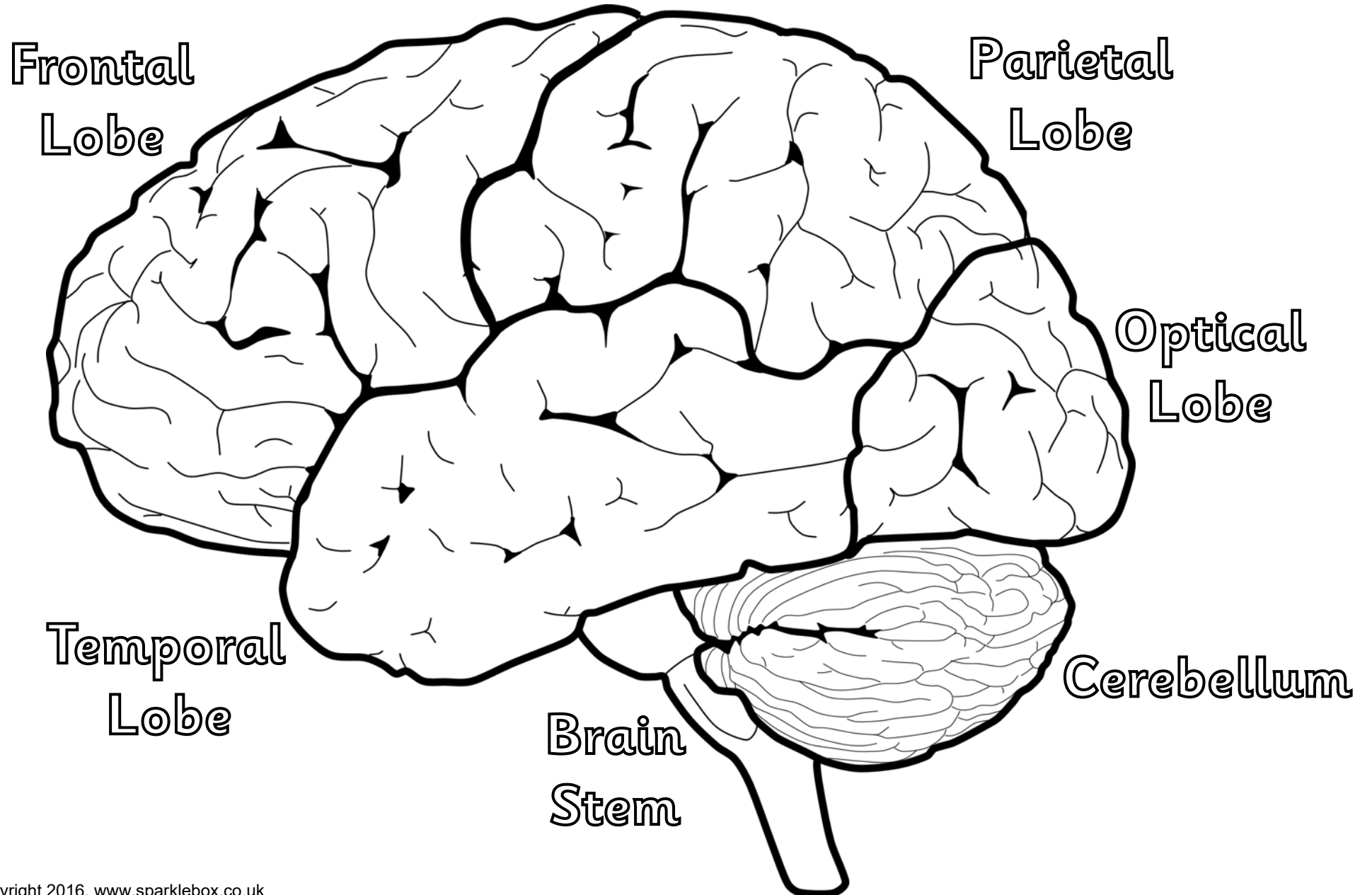
optical lobe, brain stem, frontal lobe, cerebellum,  
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