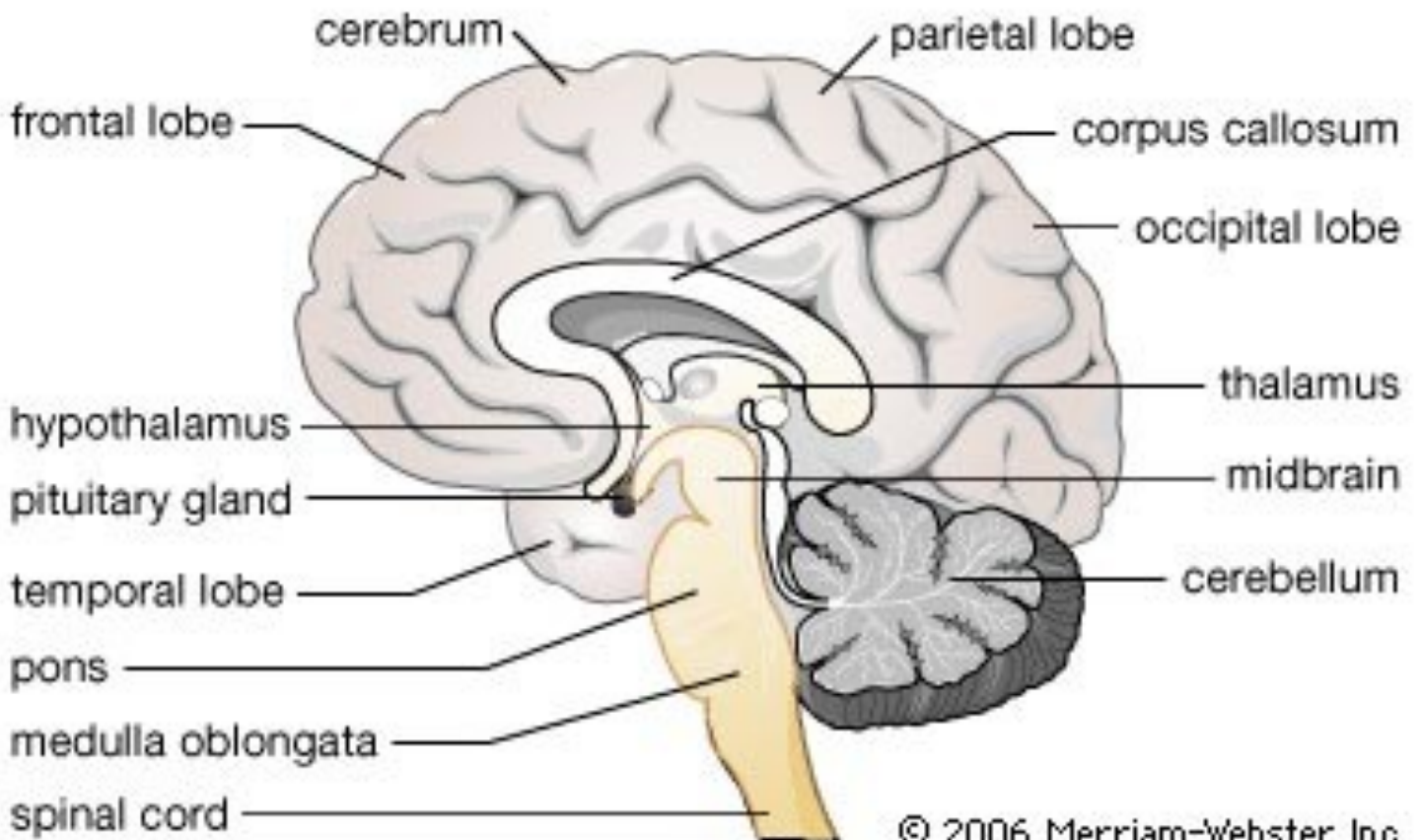






# iBoy by Kevin Brooks

Before the attack, sixteen-year-old Tom Harvey was just an ordinary boy. But now fragments of a shattered iPhone are embedded in his brain and it's having an extraordinary effect ...

Because now Tom has powers. The ability to know and see more than he could ever imagine. And with incredible power comes knowledge - and a choice. Seek revenge on the violent gangs that rule his estate and assaulted his friend Lucy, or keep quiet? Tom has control when everything else is out of control. But it's a dangerous price to pay. And the consequences are terrifying...

*If you were wiring an iPhone to work with a human brain, what apps would work best with which synapse areas?*



<b>Frontal Lobe</b>	<b>Location</b>	<b>Characteristics</b>
	<p>The frontal lobe is found in the area around your forehead.</p>	<p>It is concerned with emotions, reasoning, planning, movement, and parts of speech. It is also involved in purposeful acts such as creativity, judgment, problem solving, and planning.</p>
<b>Parietal Lobe</b>	<b>Location</b>	<b>Characteristics</b>
	<p>The parietal lobes are found behind the frontal lobes, above the temporal lobes, and at the top back of the brain.</p>	<p>They are connected with the processing of nerve impulses related to the senses, such as touch, pain, taste, pressure, and temperature. They also have language functions.</p>
<b>Temporal Lobe</b>	<b>Location</b>	<b>Characteristics</b>
	<p>The temporal lobes are found on either side of the brain and just above the ears.</p>	<p>Responsible for hearing, memory, meaning, and language. They also play a role in emotion and learning. The temporal lobes are concerned with interpreting and processing auditory stimuli.</p>
<b>Occipital Lobe</b>	<b>Location</b>	<b>Characteristics</b>
	<p>The occipital lobe is found in the back of the brain.</p>	<p>The occipital lobe is involved with the brain's ability to recognize objects. It is responsible for our vision.</p>