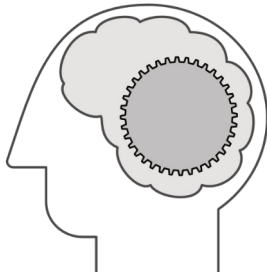


Feature	Old Brain	New Brain
		
Speed	Fast, Automatic, Effortless	Slow, Deliberate, Effortful
Processing	Parallel (11 million bits/sec)	Linear (50 bits/sec)
Driver	Survival, Instinct, Emotion	Logic, Reason, Planning
Primary Focus	Immediate Threats/Rewards, Safety, Reproduction	Future Outcomes, Analysis, Language
Mode	Subconscious	Conscious
Key Characteristic	Intuitive, Selfish, Energy-Saving	Analytical, Reflective, Energy-Hungry
Limitation	Inference, Patternicity, Cognitive Biases	Cannot Multitask, Rationalize vs. Reason, Confabulation
SuperPower	Keeping us alive and well	Metacognition
Tension	Makes Snap Decisions	Rationalizes Snap Decisions
Neurotransmitter	Dopamine	Serotonin
Neurons	70 billion	16 billion
Memory	Long-Term Storage (Emotional, Habitual, Implicit)	Short-Term Holding (Working Memory, Verbal, Logical)