





















What Parents Needs To Know

- 1. Teenager behaviour become more understandable when we realized that it is the Limbic Brain that usually dominates the proceedings during the teens years because the Cortex is busy with its major overhaul and "renovations".
- 2. This knowledge then help us manage our reactions and responses betters when interacting with our teenagers.
- 3. Teenage years are window of opportunity When handled properly, the "renovations" that is going on in the brain allow us to influence changes to the behavioural pathways.















	MALE AND FEMALE BRAINS		
Brain Functions	Boys	Girls	
The hare (girl's brain) and the tortoise (boy's brain)	The maturation of the male brain typically extends until the age of 24, providing parents with an extended period to impact their development.	The female brain finishes its developmental "remodelling" by the age of 18, allowing young women to return to their refreshed and more thoughtful, rational minds.	
Right-hand side (RHS) – primitive/emotional : left-hand side (LHS) – logical/language	Boys predominantly utilize the right hemisphere of the brain (RHS) to process experiences, leading to a tendency towards more reactive and negative responses.	Girls engage both the right and left hemispheres of the brain when evaluating situations, which enhances their ability to exercise self-control and manage their responses.	
	Referen Moi A Fantei	Ke: and; Jessek, D., Brain See: The Real Difference: Between Men & Women, Mandarin (London) (1991) 5. S., S. Serets of the Teemage Brain: Research-based Strategies for Reaching and Teaching Today's	

		MALE AN	ID FEMALE BRAINS	•••••
	Brain Functions Bridge between emotional right (RHS) and chatty left (LHS)	two brain hemispheres permits less communication from the right to the left side in males,	Girls Girls have a more open channel between the right and left hemispheres of the brain, granting them the capability to articulate their emotional highs and lows more effectively.	
• • •	Managing and processing emotions	Boys often trap strong negative feelings in the right side of their brain, making them more likely to suddenly react emotionally. They struggle to understand	Girls generally have an easier time recognizing, understanding, and managing their emotions. They are less impulsive and better at processing and calming stressful	
		Pietrem Moie A	ee: and: Jessek, D., Brain See: The Real Difference Between Men & Women, Mandarin (London) (1991) \S. Sc., Scerest of the Teenage Brain: Research-based Strategies for Reaching and Teaching Today's	Adviscents, 2 st ed. Corwin/Sage Publications (Thousand Daks) (2009).



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	MALE AN	ID FEMALE BRAINS	
Brain Functions	Boys	Girls	1
Sleepyhead!	appearing sleepy or lazy, which can stem from fear or uncertainty, often due to overindulgence. Engaging in physical, risky, and exciting activities, as opposed to	concentration and to reduce stress, they also benefit from mixing study or work periods with short periods of physical activity or spending time	
*	Reference		
	Moir, A. Feinstein	and; Jessek, D., Brain Sec: The Real Difference Between Men & Women, Mandarin (London) (1991) and; Jessek, D., Brain Sec: The Real Difference Between Men & Women, Mandarin (London) (1991) and Sec: Sec: Sec: Sec: Sec: Sec: Sec: Sec:	Adolescents, 2 nd ed. Corwin/Sage Publications (Thousand Oaks) (2009



		MALE AN	ID FEMALE BRAINS		
•	Brain Functions	Boys	Girls	•	
	Stress	sharpening their focus and engagement in a hunter- gatherer style. This drive acts as an accelerator, enhancing their	The female brain is wired to prioritize safety and assess risks, leading girls to frequently worry about potential dangers and sometimes struggle with decision paralysis. They often find impulsive male actions perplexing.		
	Image: Sec: Sec: of the Teerage Brain: Research-based Strategies for Reaching Teday's Addressent, 2 st ed. Convin/Sage Publications (Thousand Dakk) (2009).				

	MALE AND FEMALE BRAINS		
Brain Functions	Boys	Girls	
Making mistakes		reflecting, discussing issues, and considering alternative approaches	
	Reference	d: Jessk, D., Brain Sec: The Real Difference Between Men & Women, Mandarin ((London) (1991)	















