-> Advanced Recutyion and Backtracking Generate all valid strings of given n. eg: $\eta = 2$ \longrightarrow output = $\{(1)', (1)'\}$ eg: $\eta = 3$ \longrightarrow output = $\{(1)', (1)'\}$ ·(())(), ·()(()), ·()()), } yeczor < szrzy > valzo; VOSD GENERARE (SPRING &S, BNZ OPEN, BNZ CLOSE) GENERALE LES OPENT , MOVED ! -> Base case => 3f we have finished all own 3F LOPEN == 0 to CLOSE == 0)

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NOTE:	Monotogic Junctions: A Junction	which maintaing	
	Monotonic functions: A function a given order. e.g: Dr 1 2 3 4 7 sig		
	76324	2 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10	
	Binary search works on Monoto	nic functions	