function to chuk entilment: Fre Each truth axigmment (combination) in lampinations - turnwent the kB and quary to postery expressions - Evaluate the postery expressions for the current combine	vulue build on the luverent combination the operator, pop operator, apply the operator	- Fox each Churacter in the posteix Expression: - If it's an operand, pash the breeds and troth	- It it's an operator, bundle precedente and push it to start - After finishing, pop any remaining operators from the start	Offine function to Convert infix Expression to postfix Expression: -Initially on Empty Stack -Iturate through Euch Character of the Expression:	Define combinations per all posses truth assignments for proper Define priority for logical operators: ~ (3), ~(1), ~(1) Define function to check if a character is a left or right Define function to check if a character is a left or right	Create a konowledge base using propositional logic and show that the given query entails the knowledge base or Algorithm	Chasenute Page Wallity
The Amouledge base does not entail the quesil	bosti drand; b	postfix who is bay is a final falls of the f	postfix kb ; pay xxx	my product the free says of the	tuble: pays	-if all combinations and checked and the alway is true there says is true, return says is true thrue ashenever kis is true, return True query. 9. Output whether the promodedge Base emtals the query.	Date classmate