eanl	Isha haddua. AI hab test 2.
	BCS007 . Date: P. No:
	Both B1.
	u 54.
	: December 29,20:
-	Pragnam: - Tol si deuign coole for TT curtailmen
+	and show whether knowledge bare entary
1	query or not.
	Code:-
	vaniable = { 'P':0, 'Q':1, 'R':23
-	puriority = { '~':3. 'v': 4. 'n':23
+	
-	dez eval ci, valz):
	i == '^':
	return valz and vali
	return vals or vals
	det in Operand (1):
1	seetures (isaspera () and () = 'v'
	avia ci - v
	des inhest Parenthenico:
	return c = = 'c'
	de in Right Paulentheuis co:
	return e = = 1 1
	des is Empty (stave):
	return ren(stark) == 0
	olet neek (stark):
	Meturn Stark [-1]
	M. M.

Akansin

	Date: P. No:		
	n. kb = toPostfin (kb)		
	n-q= to Partfin (querry)		
- for c	eval Kb = evaluate Portfin (portfin - Kb, combination)		
	eval q = evaluate Portfix (portfix q, commination)		
	preint (combination, ": kp = ", eval_kb, ": q = ", eval_q)		
	if (eval kp = = Toure):		
	ip (equal-q = = faise):		
	print (" Doen't entail")		
	retwen Fare		
print ("entail")			
check Entailmen	Cherk Futailment ().		
	Acons		