(6) if 8= failure then return pailure (6) if 8 = NII. Then do a. Apply 8 to the remainder & both Leandle b. Subst = Append (6, Subst). Step 5: Return Subst	Step 5: For i=1 to the number of Element in W. Step 5: For i=1 to the number of Element in W. Step 5: For i=1 to the number of Element of W.	a. them if it to wars in the return Failure b. Else return Elyaluis. c) Else it wa is a variable, a. If wa owns in the them return FAILURE b. Else return Elyalual's b. Else return Elyalual's chep.2: if the initial predicate symbol in the tond the are	Unification Algorithm Algorithm: Unity (41, 42) Step 1: it 41, 57 42, is a variable or constant, then, b) Else it 41, is a variable,
and the part fight of the order	To the state of th	Enter t Ents (x) Commont	