	22/11	Bafna Gold — Date: Page:
#	UNISICATION ALGORITHM	a) Apply S to the remainder h) SUBSET - APPEND SUBSET
		STFP: Refuso SUBSET.
_=>	a) If 4,00 42 is a variable or const	
	b) Else if we is a rasiable. a. then if we occurs in we, then	Output:
	oetum sail	('Eats', (x', 'Mango')
	b. Else setvan { (42/43)}	('Eats', 'x', 'Mango') (Eats', 'Sumit', 'y') Substitutions: &X': Sumit', 'x': Mango's
L .	c) Flee if we is a variable, a) If 42 occuse in 41 than return	
	5) Else return & (41, 842)3	
	abolic transcon transcon	
1/1/2	d) Else retvon Failure	
- 52	Step 2: If the initial Predicate symbol in 42 f 42 are not same, then return	
- 3	Step 3: If 41 f 42 have a different.	
	number of arguments,	
	Step 4: Set GubShitution Set (SURST) to NO	
	Step 5: For i= 1 to the number of elements a) (all unify function with the ith	
	element of w1 & ith clamad 0142	
	c) If S = Sailvre than return failure.	