. *	Home ser in means	megnan	
5	Flomework 10 troughtin		
	1. Occurrences ( [2 0].		
	occurrences (sub, [sub) Term], N) - occurrences	(sub, Term, M),	
	N=M+1.		
	occurrences (sub, [XITerm], N) - Sub = X,		
	occurrence s (sub, Term, N.).		
	2. position (Term, Term, C3).		
	position (Sub, Term, Pos) - compound (Te	(m)	
The second disconsisteration	functor (Term, F, N), position (N, Sub, T	erm Pos)	
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	position (N, sub, Term, [NIPOS]) - arg(N, Te	m, Arg),	
	position (Sub, Arg. Pos.).		
	Position (N, Sub, Term, Pos) & N>1, M=N	1-1,	
-	position (M, Sub, Term, Pos).		
-			
	1 Tona 1		
	functor i true of Term has name F and Am -find name and arriby (* 06	argo	
	- builds w/ none and arriby	,	
0	ig i tre if the Nth argument of Term : Arg		
	- find particular argument		
	Touch promitted acquirities		
		×	
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		The state of the s	