ersion 1 ersion 1 Innest_v(List, FlatList) FlatList is the use of list List.	unnested
innest_vi(List, FlatList) = FlatList is the u	unnested
	unnested
ist of list List.	
	1/
nnest_vI([]][]]	
nnest-VI([X Uist], FlatList) (
unnest_v1(X, Xs),	
unnest_ VI (List, List New)	, .
append (Xs, List New, Flat	t List).
nnest-VI(List, [List]).	

por to demonstrate to the territories	
Version 2	
unnest_v2(List, FlatList) & FlatList is	
the unnested list of List.	
well in a land on a start to de them the whole the	
unnest_v2(list, FlotList) & unnest_v2(list, 1), FlatList)	0
actilibly teamer	- (
unnest_ v2([], FlatList, FlatList).	
(X :X) EV termo	P
unnest_v2([X List], Acc, FlatList) ((
Amount & Ibango unnest-v2(List, Acc, List2),	
(Junnest-vz(X, Listz, FlatList).	
Western S. Commercial S. Comme	
unnest-v2(X,Acc,[X Acc]) =	
X \= [], 10 to 11	
X = [-1]	

equals(List], List2) < List1 and List2 contain

the same elements

equals([],[]).

equals([X],[X]). This is not really needed.

equals(List1, List2) < unnest_v1(List1, FlatList1.),

unnest_v1(List2, FlatList2),

sublist(FlatList1, FlatList2),

sublist(FlatList2, FlatList2),

sublist(FlatList2, FlatList2).