Pro	oblem (	2							
		dissi	wilani l	y Ma	thr				
	0 1	0,3	0.5	0,4	0.7 -				
a)	Hierarc	hial C	luster	ing Cus	sing (	amplete	Lank	age)	
Step():	minimum dissimilarity is 0.3					nèw distimilarity			
	between (1) El (2).					morty x			
	2) 50 form 0.3.	à Chu	three	n to		(4) 0.	8	5 0.8 - 0.45 0.45 -	-
Step®:		mum o				Reduce	d dis	rimilarity.	Matn
C		them to				(2)   -		0.8	
	at l	reight.	= 0.	45.	1 (3,	,Q) Lo	. 8		
final SI	ep:	ombine	(O, E	) El (3,	(y) o	t hier	1	(QQ)	•





