Part A: Polational Algebra

		-
	2. R(L,M) = [L]M	
	2. R(L,M) = LM ORLLS.PAR.M 75.N	
	5 6 K.L. J.P. R.M 17.10	
	2 3	
	1 1 7 1100 000 (5/0)	
	WHERE RCL) < 5(P)	
	S(M,N,P)=MNP AND	
	6 18 RCM) > SCN)	
	234	
	3 5 1	
	147	
	4 C C D V 17 S)	
	Op 1 E R R R R R R R R R R R R R R R R R R	
	(RxS) = [LMMNP] Tuples Cisted	1
	below!	
	5 6 6	
	23616 [(5,6,6,1,8)	,
	7 6 6 8 (2,3,6,1,8)	1
	5 6 2 3 4 (1,7,6,1,8)	
	(1,1,2,3,4)	Me.
	2 3 2 3 4 (9,6,1,4,7)	7
N.	17234 (1,7,1,4,7)	
	56351	•
	7 3 3 5 1	
	7 3 5 1	
	6 1 4 7	
		-
	1 1 4 1	
	17147	