	2					8		
	Solution:							
	her, ω(A, B, Q, D) = Ξ(2,12,13) χ(A, β, Q, D) = Ξ(7,8,9,10,12,12,13,19,15							
	<u> </u>	(A, B, Q.	e (Q	Z E (	7,8,	3, 10, 1	1,10,13	7076
	41	A,B, P, E	)) = 2	10,	2,3,4	,5,6,	7,8,9,1	0,11
	7	( I, B, C,	= (@	٤ ( ا	,2,	8,12,	13)	
				70	-		30 - 51	
	Ving 7	Mep,						
	,	,						
	For w,	AB/CD	00	01	11	10	-15	
	7	00			1	(7)		
26		OT	a Sin terms			-		
		1.1	(1	1)				
		10						
		w =	AB	c +	A'B	'co'		
			*					
	For se,	ABICA	00	01	. 7.7	10	1	
		00						
		0.1			1			
		17	1	7	(1)	1		
		70	1 4	_7	7			
	x = A + BCD							
	20				1		:	
	for y,	AB/CD	00	01	11	10		
		00	1	- 4	1	L	en e	
		0.1	1		1	1)		
- 0	North Carrier Transport	77	1		-(-)	- <u>L</u>		1
		70				- 10	itelas.	
	y = CD + A'B + AB' + A'D'							
25 10		E 1955 - 1854	- A#	7	4,	1		

