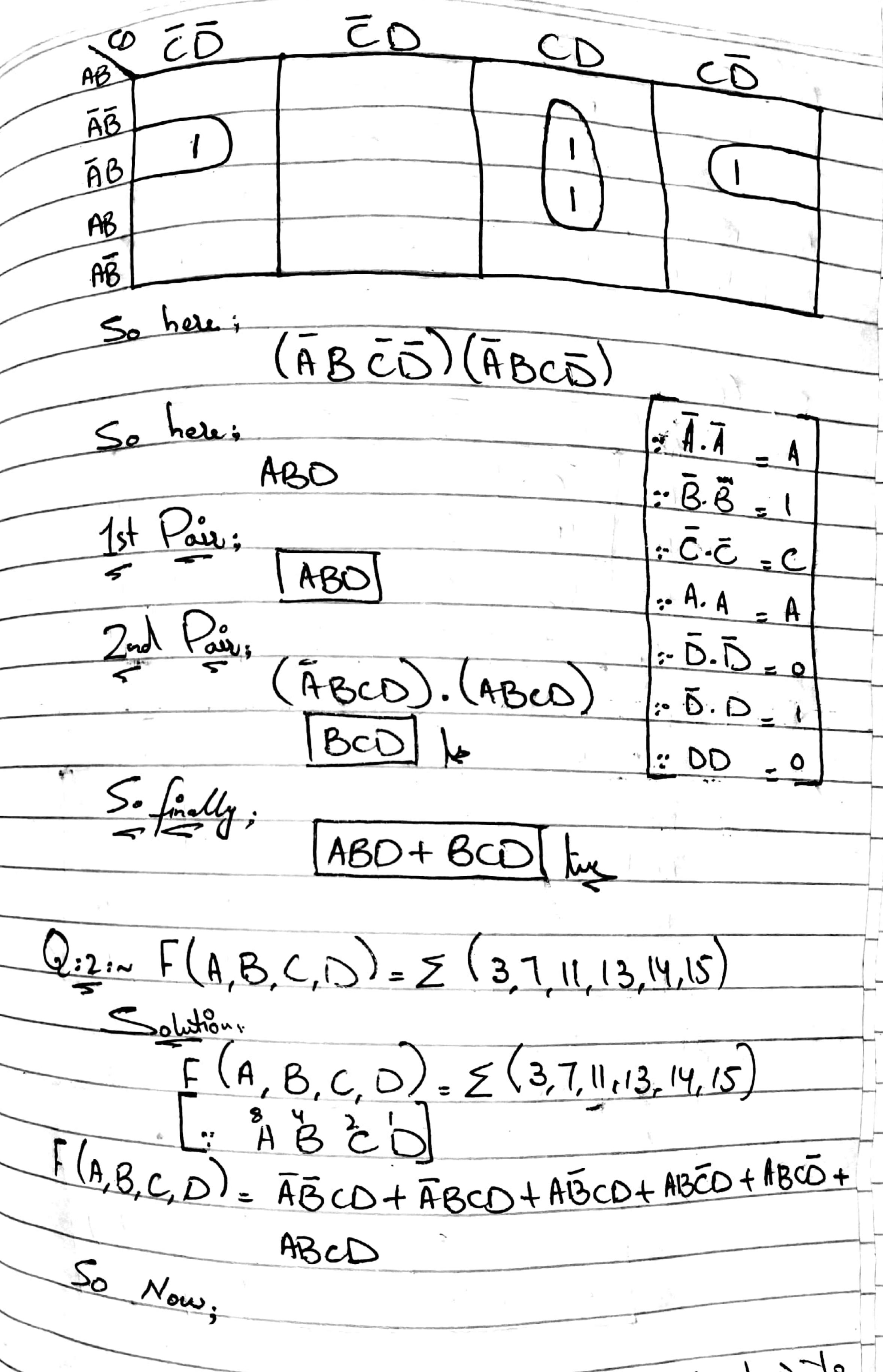
Abdul Rafeh 104-20 DLD Homew Joxi Q:1.~ F(A,B,C,D)= E(4,6,7,15) F(A,B,C,O)= \( (4,6,7,15) D= ABCD+ABCD+ABCD AB ABBD ABCIS ĀB ABCD ABCO ABCO ABCO ĀB ABCO ABED ABID AB AB CO ABCO AB CD CD So; 0000 0001 AB 0110 0111 0101 0100 AB 1100 1101 AB 1010 1000 1011 1001 AB



Continued Newly

AB	00	<u>CD</u>		ABCO	
AB	ABCIS	ABUD	ABU	ARIA	
AB	ABCO	ABCO	AB CO.	ABCO	
AB	ABIGO	ABCO	ABUD	ABA	
AB	ABID	ABCD	ABUD		

50, (D

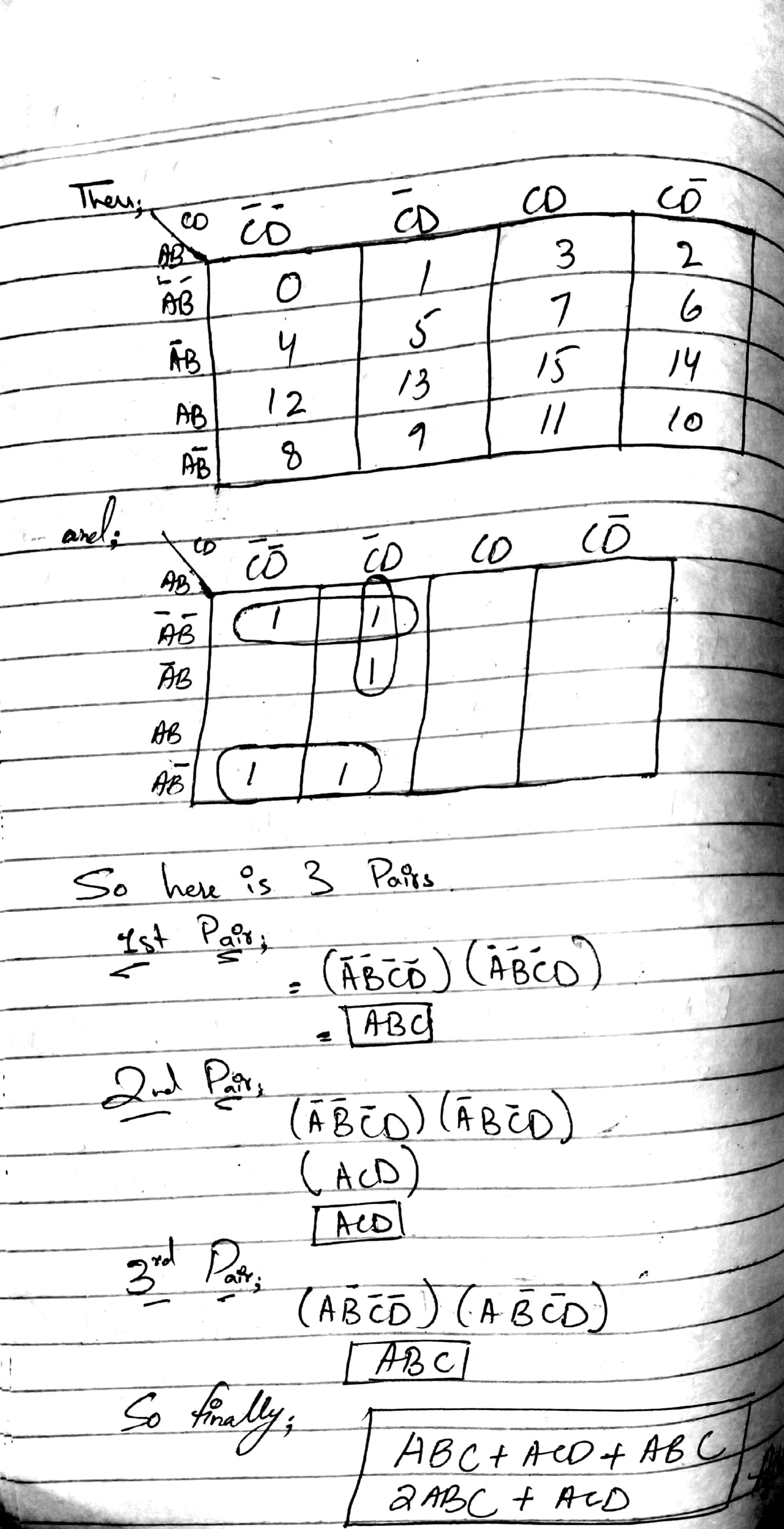
AR	CD	CO	CO	CO	
TA S	0		3	2	1
18	u		7	6	
HB		1 2		14	
BB.	1 1	7	11	(0	
AR	7	7	«	( )	restinue

So here;

A B CE	CD	20	CD	40	
AS.	0000	0001	,0011	0010	
AB	0100	0101	0111	0110	
AG	1100	1/01	11/1	1110	が発生して
AB.	1000	1001	1011	1010	

So Chally;			
J. AB	20	20	CO
AB			
AB			
AB		15	
AB.			

ABCD) (ABCD) (ABCO) (ABCO) (ABCO) (ABCO) (ABCO) ABD+ ABC+CO Q3,2 F(A,B,C,D)= Z(0,1,5,8,9) - Myour F(A,B,C,0)= Z(0,1,5,8,9) [: AB20] F(A,B,40)= ABCO+ABCO+ABCO+ABCO+ABCO So Now: ABCO ABCO ABCO BA ABCO ABCO AB CO AB ABCO ABOO ABCD ABCO ABIG AB. QBCD ABCO ABCD ABGO BA



Then:  $F(A,B,C,D) = \overline{ABCO} + \overline{ABCO$ 

50;				
AB	Cō	$\tilde{c}_{0}$	(0	0
ÃB	PRECO	PBCD	ARCO	ABCO
AB	ABEO	ABCD	ABCO	ABCO
AB	ABCO	ABCO	ABCO	ABCO
AB	ABUD	ABCO	ABUD	ABCO

50,						
	A8	CO	(D)	w		
	AB	0		3	2	
	AB	4	5	7	6	
	98	12	13	15	14	
A	3	8	9	//	10	

wy.						
<i>U</i>	AB	25	To	CO	CÓ	
	AB	0000	000/	00/1	0010	_
	ĀB/	0100	0101	0111	ollo	1
	Ag	1100	1100	1111	1110	
	38	1000	1001	1011	1010	

finally so here is 3 Pairs; 1st Par; (ABCO). (ABCO). (ABCO). (ABCO). (ABCO) (BD) del Pacy. [ABCO). (ABCO) (ABCD). (ABCD)