```
Palayil
P: XOR (0,0,0)=0
      P : XOR (0 10) =1
      P : XOR (010) =1
        P. P. Ps Pa Ps Po Pr (write)
        0101010
      b) C1: x0R(0,P1)=0 C152C1
      C2: XOR (1, P2) = 0
      C4: XOR (1, P4) = 0
       123-456-7
      =) 0101110 (read)
      C1: XOR (0,0,1,0)=1 C4 C2 C1
      (2: xoR (1,6,1,0)=0 101 : error bit 5
      Cn: XOR.(1,1,1,0)=1.
     d) 000 11101 (read) C4 C2C1
        C1: XOR (0,0,1,0)=1 11: error 6A7
       C2: XOR (D,0,1,0)=1 p: XOR (0,0,1,1)=0.
       Ca: XOR (1)1,1,0)=1 C70, P=0
       18: XOR (0,0,0,1,1,1,0)=1 double bit error
     ( > : XOR (1,1) = 1
 7-19 A(x,y,z) = \Sigma(1,3,5,6)
      B(e,y,z)= 5 (0,1,6,7)
      C (x,y,z)^{2} \leq (3,5)
D (x,y,z)^{2} \leq (1,2,4,5,7)
      A = z'z + y'z + xyz'
B = z'y' + xy
      C = x'yz + xy'z
D'=xy'z' + z'yz + xyz'
```

Common Terms

ayz'	× 42	and the same	tille om eller t		
Product	Inputs	The same transfer and the same of	party and the second of the	alam de sue	
Terms	7 y Z	A		C	
242			A STATE OF THE STA		I designed
2/42	011				1
z'2	0 - 1		_	person and person lives -	وسراء والموارية والمسالي
y'z	-01		-	-	_
z'y'	00-	_		-	
zy_	11 -		1  -		
xy'z	101	\ <u>-</u>	- 11	_	
242	000	-	-  -	-	
U		T	TI	-	

7.21)	Az		00	0.1		10
A CONTRACTOR OF THE PARTY OF TH	0		0		0-	0
and the second second second second second second second second second		The second second second	0	0		
	1	- 1	Δ			

110	0
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A2 A	00	01	11	10
0	0	0		0
	0		0	0

AzAiAo	00	01	1.	10
0	0	0	0	0
	0	0	0	(1)

	110.01	and the second second second	A ATTACK	101			1
Bz= A.A	A + A 2 A 1 A .	and a survey was to the same of the same o	Ba	= A, A			1
Product				No or on a passe with the way.	The same of state him to describe a	1	
	Az A. Ao	B 5	B4	B 3	Ba	В.	
Az AI		1	garage dance				
A2 A.'		- ()	قياليد				
Az Ao					and the same of th	- /	
A ZALA	LIOL	Support Conference Conference Conference					
As'A. A.	6 1 1	desir in the ground reproductive grows (200				\ <u>-</u>	100
A,A.	1-10					$\sqrt{1-\epsilon}$	
Ao			1-	1.	-	14	

Y = CD+C'D'

x = B'C + B'D+BCD'

W = A + BC + BD

Constitution de	Product	Inputs	According to the control of the cont		e Micros de la Marcalia de de	protection of the second secon
Baper Conse	Terma	Inputs ABCD	Z	Y	×	W
Contract Contract	D'	6		-	_	
and supplication of the	<u> </u>	111	-	,	_	The state of the s
-	C'D	00	-	l	_	_
S. Contraction	B'C	- 61-			1	
	B'D	-0-1	-		1	And the second s
-	BC'D'	-160	_		1	
	A		-		-	1
-	BC	-11-			-	l
	B.D.	- 1 - 1		_	-	1
		•		The second secon	-	The second second second second

7.24) 
$$Z = D'$$
  $Y = CO + C'D'$ ,  $X = B'C + B'D + BC'D'$   
 $W = A + B'C + B'D$ 

Product	I Inputs	Oulputs
Terms	AACD	The second secon
D'		Z=D'
CP		Y = CD+ 6'D'
c'0'	00	
B'C	-01-	
B'D	- 0 - 1	X= B'C + B'D + BCD'
BC'D'	-100	D O TBCD
A		the afficient as a selection was a selection as a selection and the selection as a selection of the selection as a selection a
BC	-11-	W= A+BC+BD
BD		······································