1) 0) 1+2+4+16+32+64+512 = (641)

(a) (200) (1273) (1) 1+4+8+32+64+128+1+1+1 (4) 16 32

= (237, 34375)

e) (6A, AC) (1)(5.16,66) 8 8) 4+2.25+1.125+3.5" = (2054)

h) $13 + 7.16 + 16^2 + 15.16^3 + 11.16^4 = (782717)_{10}$

1) (1010 0111 1100 1000) j) (0111 0110 1110 1900 1,100.0111 1011)

= (1667214.3672)8

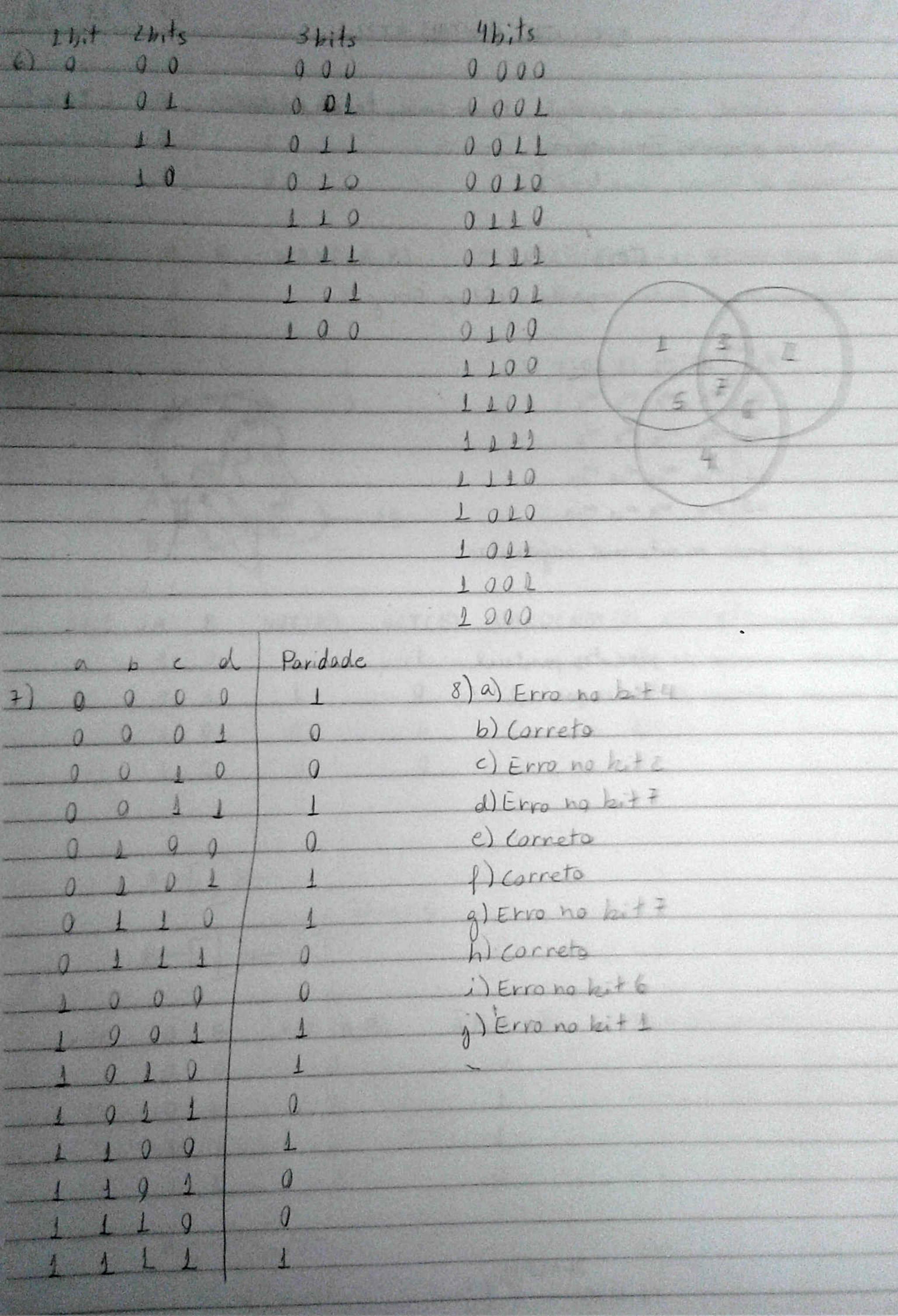
N2+ 4.7 + 5. 7 + 73 + 3. 74 + 6.75 + 4.1 = 76.1 75, 1 =

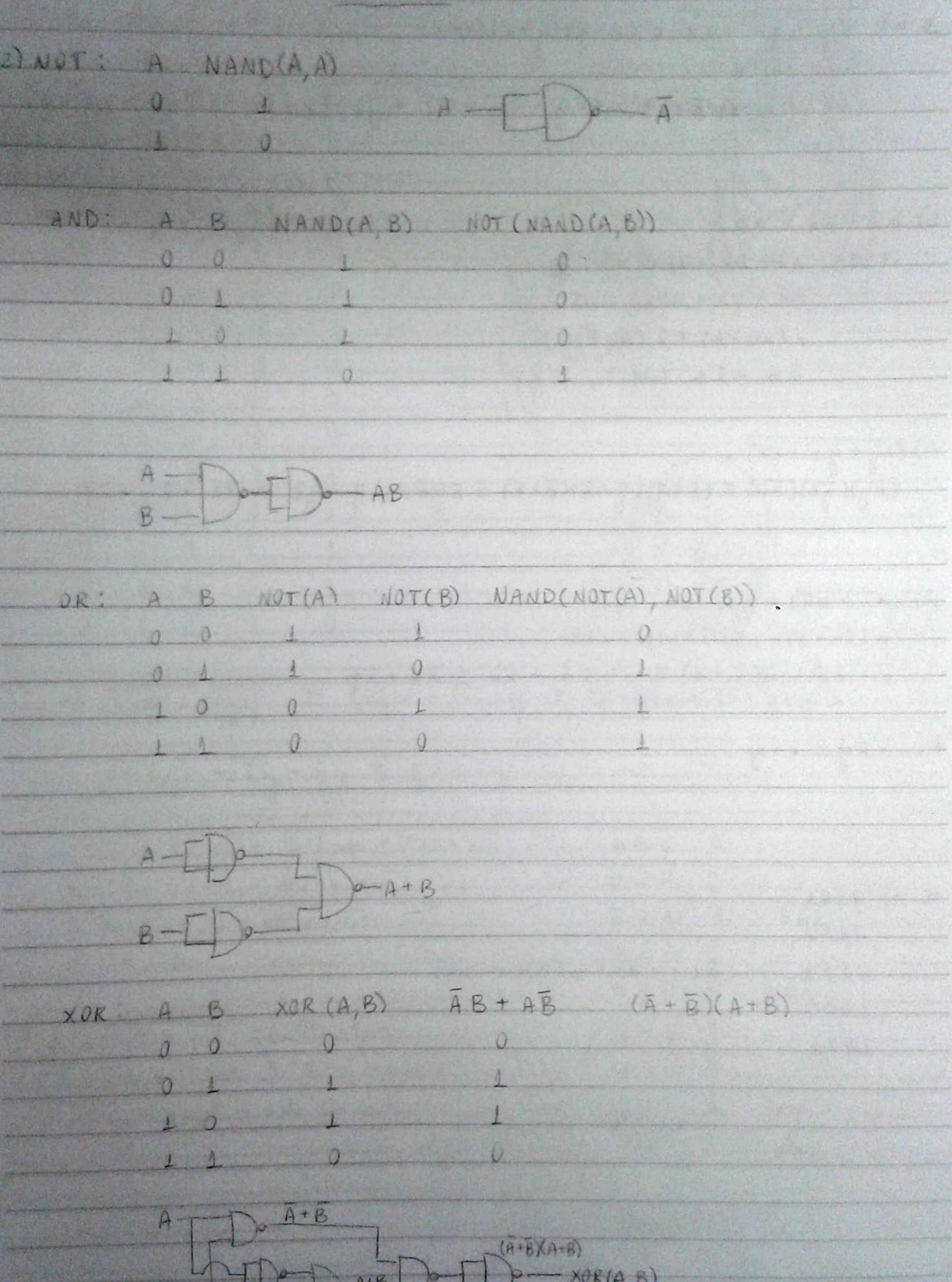
(108663, 70845481049)

1) 1747 - 2,49 + 5.73 + 6.74 + 3.75 + 2 ± + 3 ± + 6

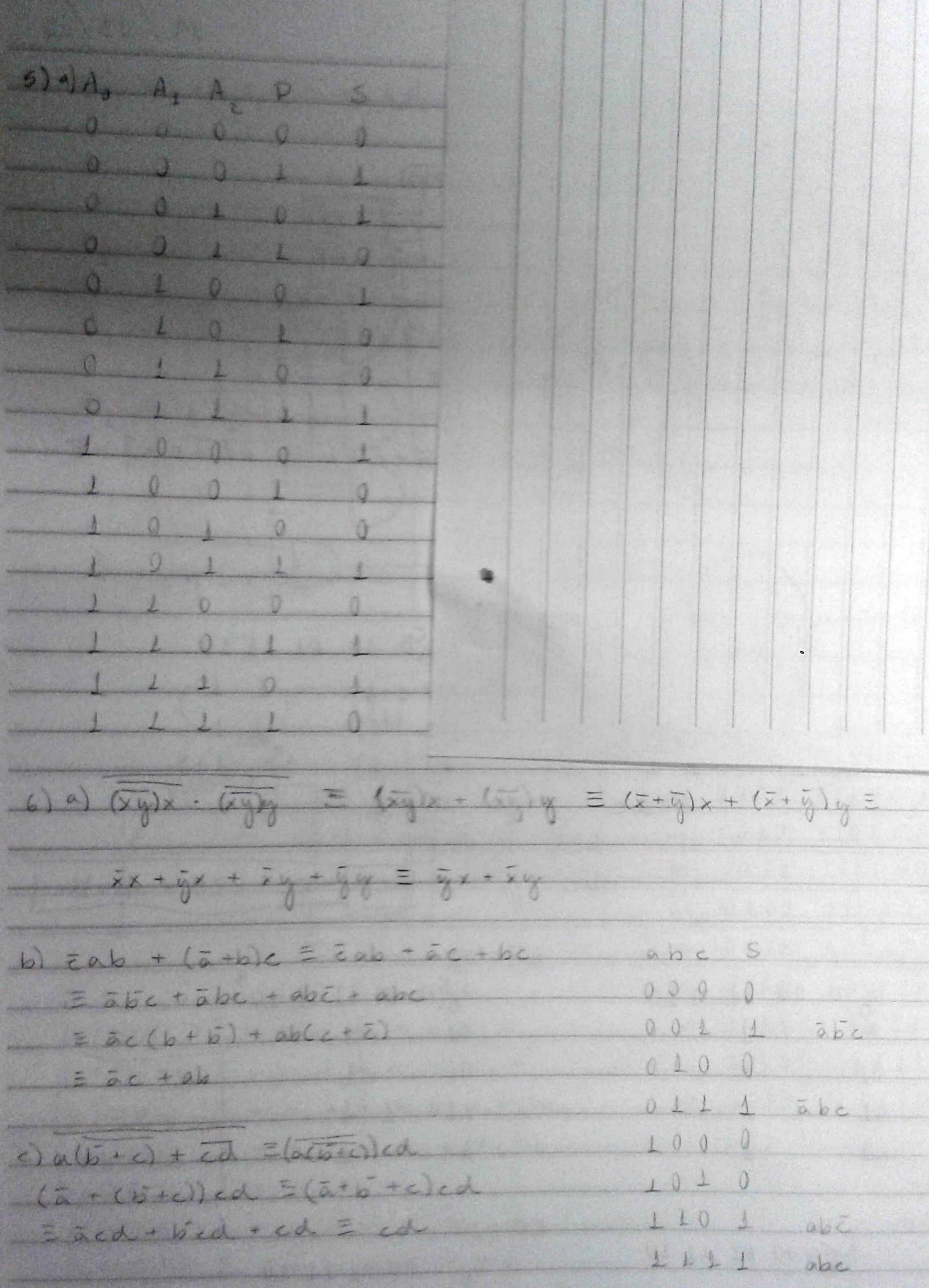
(66669, 36443148687) = (202155, 272455496133650277) 8

```
(235118) 27 69 + 4 81 7 7 93 + 8 9" + 3 95 = (235118)
m) 1+2:3+2:9+1:2++1:35+2:36+1:37 +2:39=(43306)
2) 0) 1011011101
                         3) Base 6:
    11101101
    10111001010
                             1+4x+x2=61
                             x (4+x) = 60
                              x(4+x) = 10.6
4) 0)(19) = (00010011)
  b) (-63) = (00110101) = (11001010) = (11001011)
  e) (1222) = (011111010) 2/C1/C2
  d) (-106) = (0110 1010) = (10010101) = (10010110)
  1) (95) = (0101 1112) ZICIICZ
 4) (-37) = (0010 0101) = (1101100) = (11011011),
5) (193), = (10001111) = (0001 0100 0011)
                                              BCD / DIREN
                            (0100 0111 9110) sname
            (11001000)
                       GRAY
                           (01 00010 01 100000 01 010000)
```





(XX)(XX)(XX) (TII) OX+bx +ab(x+x)= OX + bx + obx - obx = x (ab+b) + x (ab+a) = x b + x a (OK') E) (xy+yz+2x) (をり)(する)(を)(を)(を)(な+な)(な+を)(モーズ) 三 をうき ナスラナーなる ニスモナスタナガモ d) (0x + bx) = 5x + 6x (ax(a+a)+bx(b+b)(x+x)= 2+52+3/5+x) = 5+52+5b = 55+2b Ed x + Ruy = x + uy HEAD OLUL OTTO a(c+d)+b(zd+cd) 0111 1000 1011



((5e + a) a e) (adf) ((5e) f(cf)) + ((5e) f(cf)) ((5e + a) a e) + (adf) + ((5e) f(cf)) + (bc + \bar{g} + cf) (5 + \bar{c} + a) a e + adf + (5 + \bar{c}) f(\bar{c} + \bar{g}) + bc + \bar{g} + cf 5 a e + \bar{c} a e + a e + adf + 5 f \bar{e} + \bar{c} f \bar{e} + bc + \bar{g} + cf ac(5 + \bar{c} + 1) + f \bar{e} (5 + \bar{c}) + adf + bc + \bar{g} + cf ac + cf + adf + bc + \bar{g} + f \bar{e} \bar{e} + \bar{e} \bar{e

LISTA 3

 $E = 9 \text{ AB}^{CO} 00 01 14 10 \qquad E = 1$ $01 \qquad 1 \qquad 1 \qquad AB^{CD} 00 01 14 10$ $01 \qquad 1 \qquad 1 \qquad 00 \qquad 1 \qquad 1 \qquad 1$ $11 \qquad 01 \qquad 1 \qquad 1$ $10 \qquad 1 \qquad 1 \qquad 1 \qquad 1$ $b \equiv de \qquad 10 \qquad 1 \qquad 1$

bea

abe lec + abettel

EF = 01

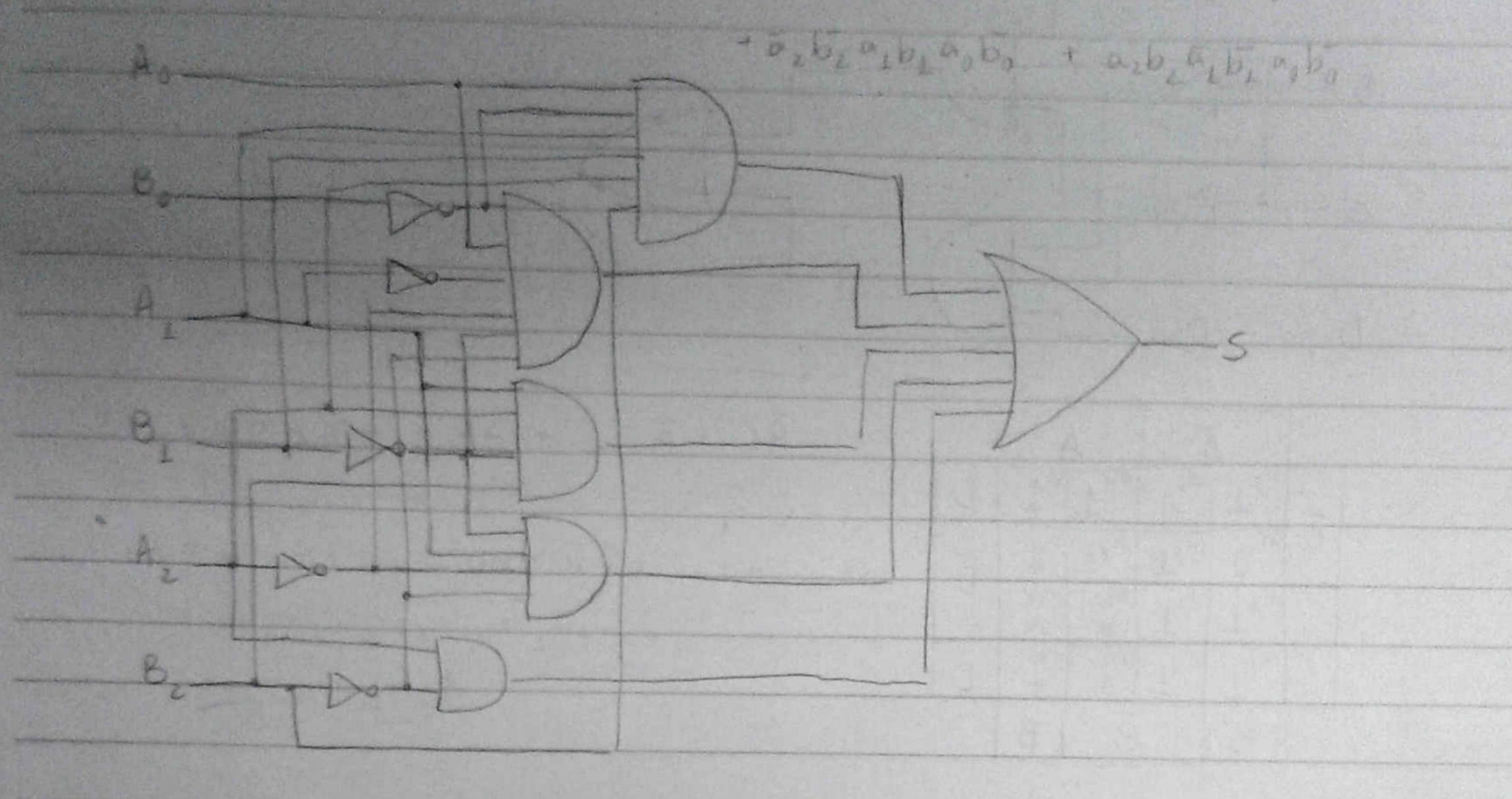
ACD 00 01 11 10

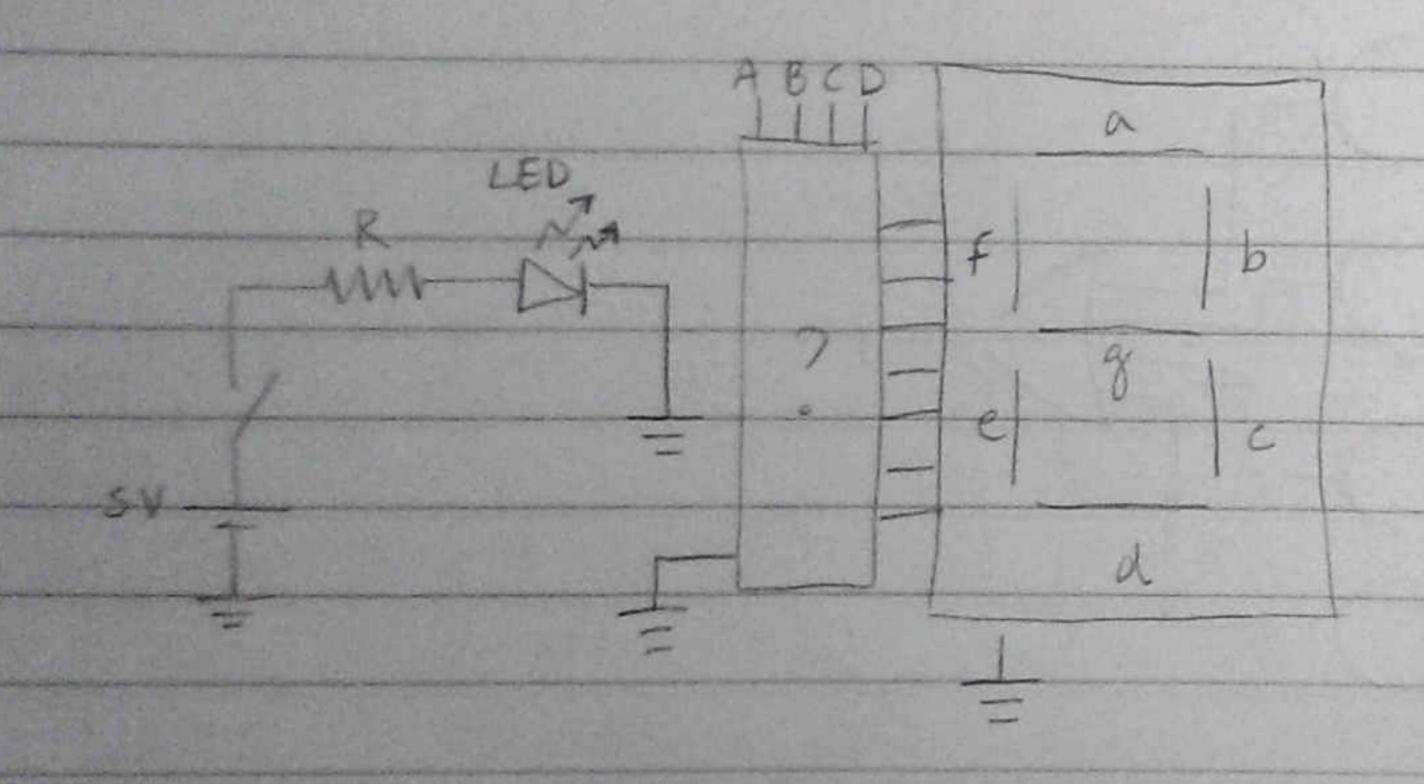
ACD 00 01 11 10

OD 1

OL 1 01 1 Ede +

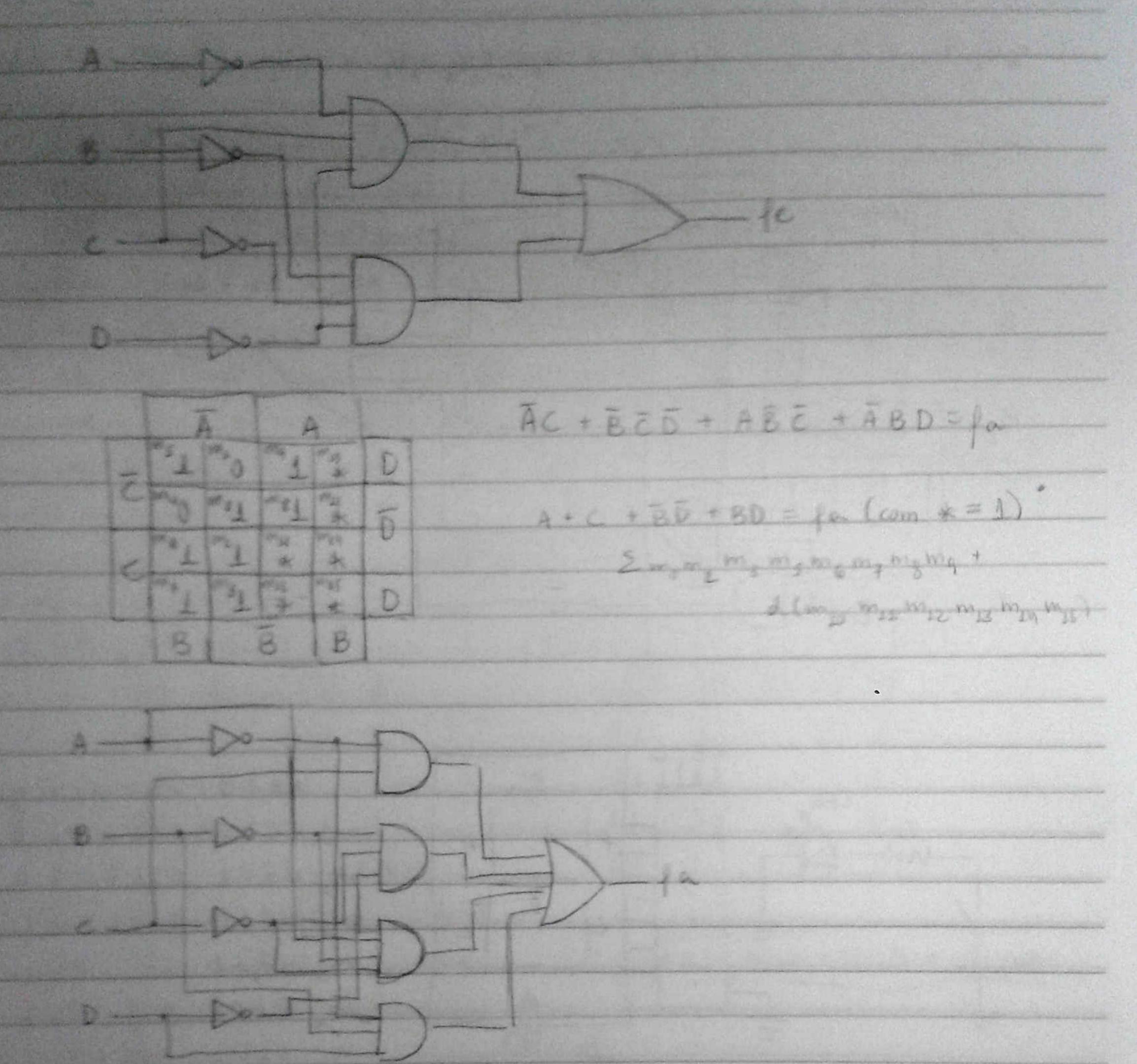
11 1 1 1 1 Abede

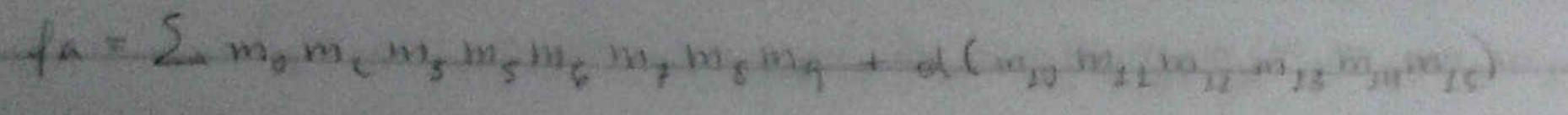
 

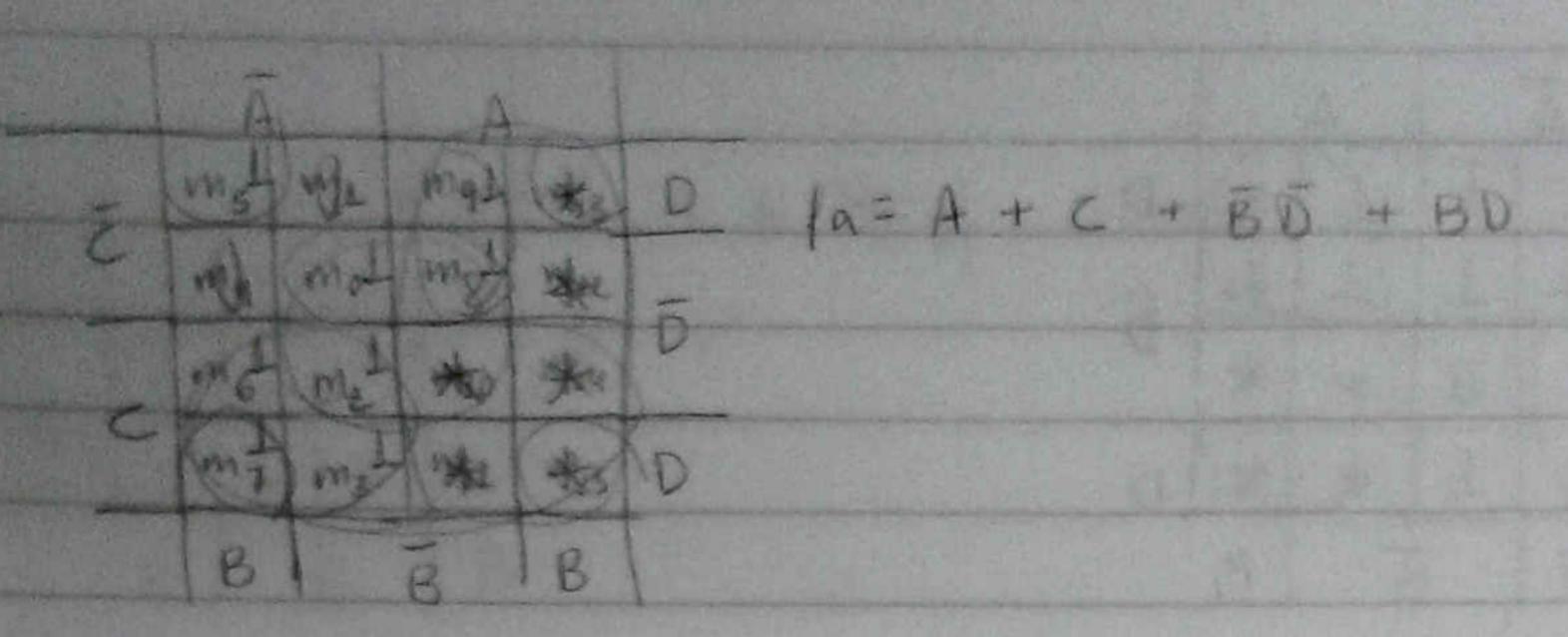


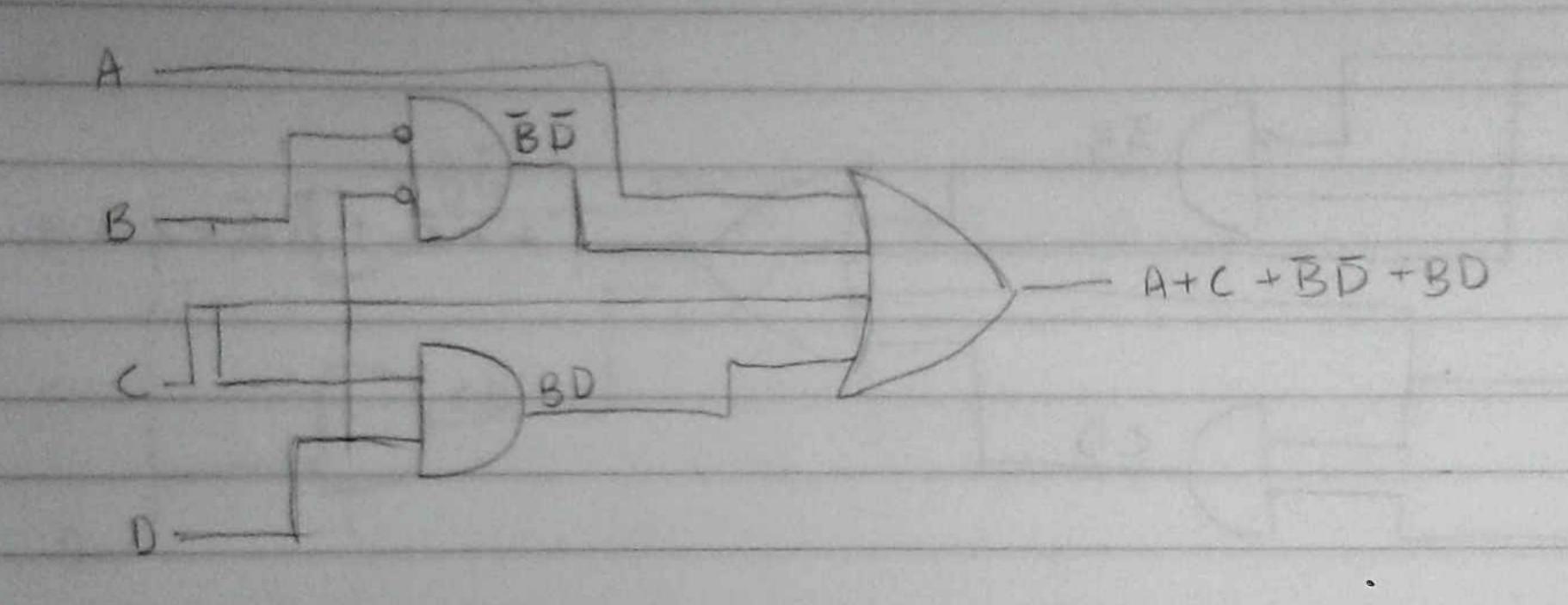
PELABOD) = ABZD+ABCD+ABCD+ABCD = BZD(A+A)+ACD(BAB)

= BZD-ACD

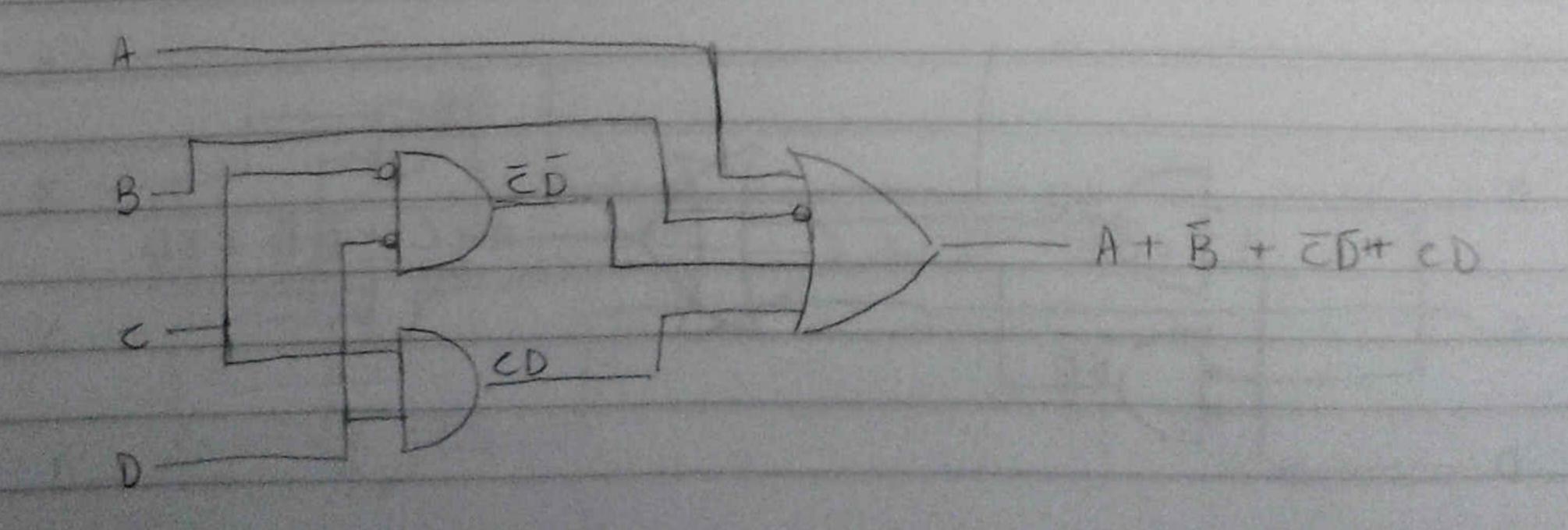


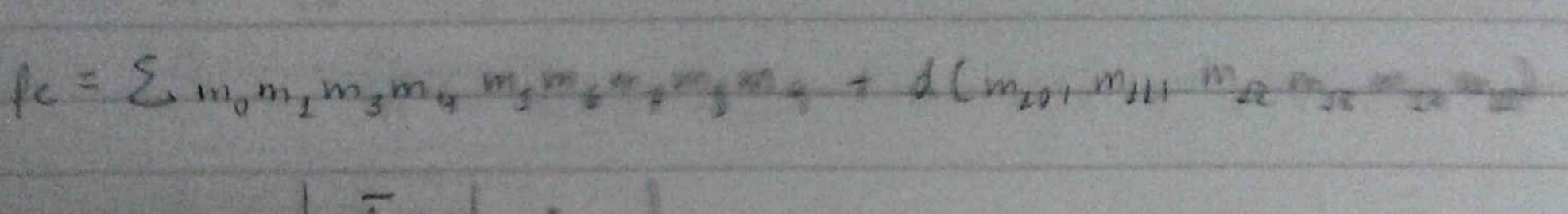


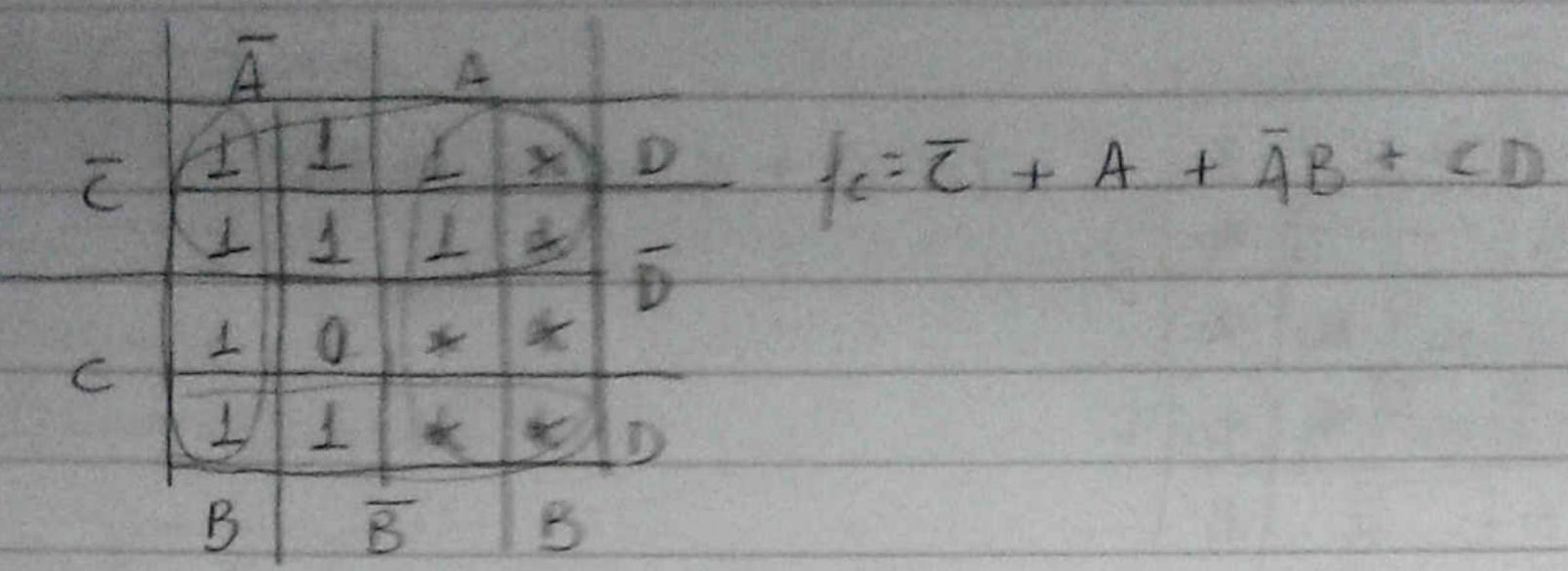


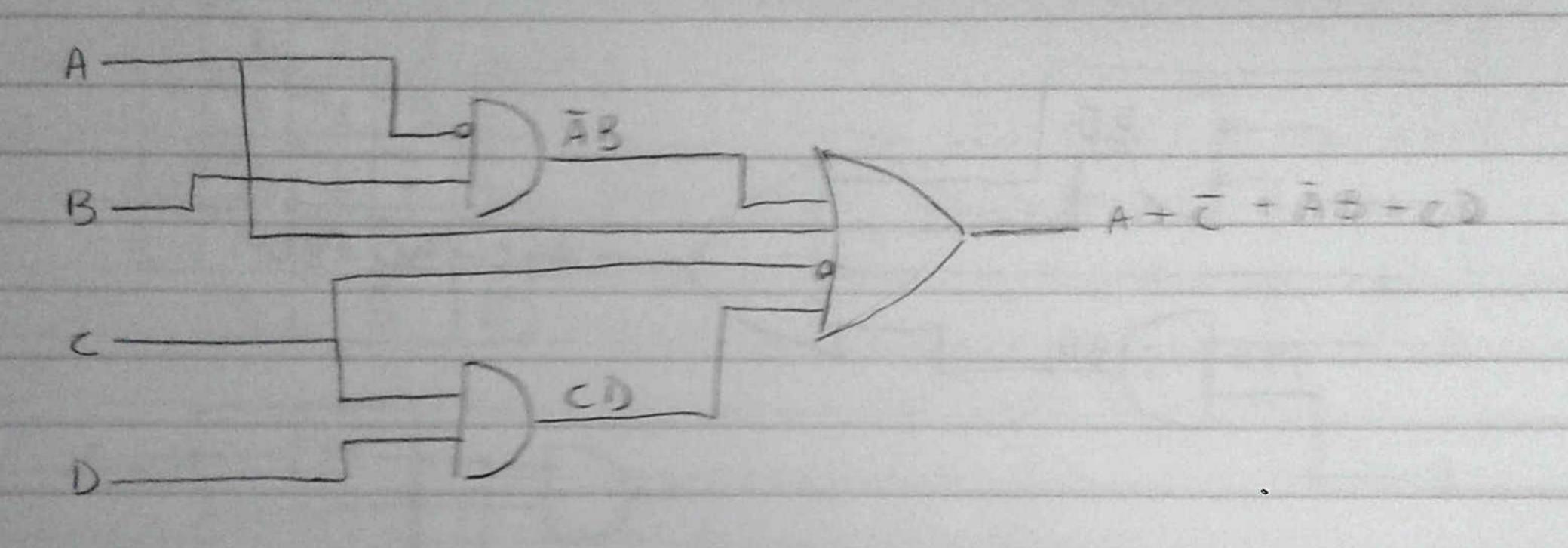


	Ā		A			
	0	L	1	ok	D	16=A+B+ED+CD
-	1	1	1	*	5	
	0	1	*	+	V	
	1	1	支	包	0	
	В	1	8			

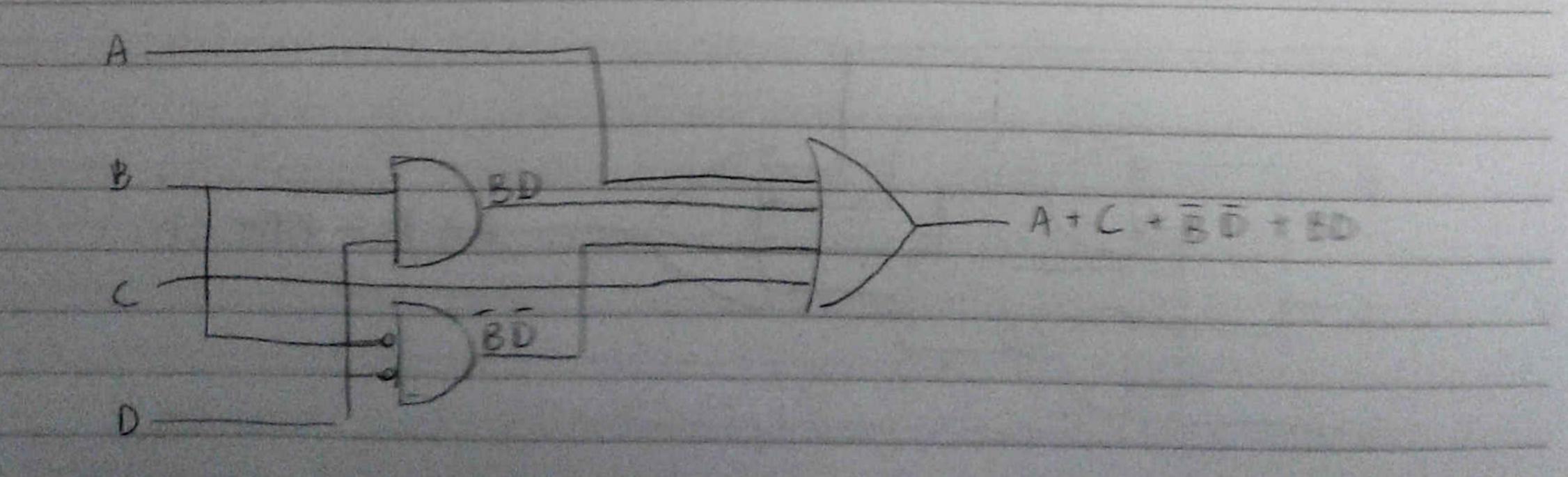


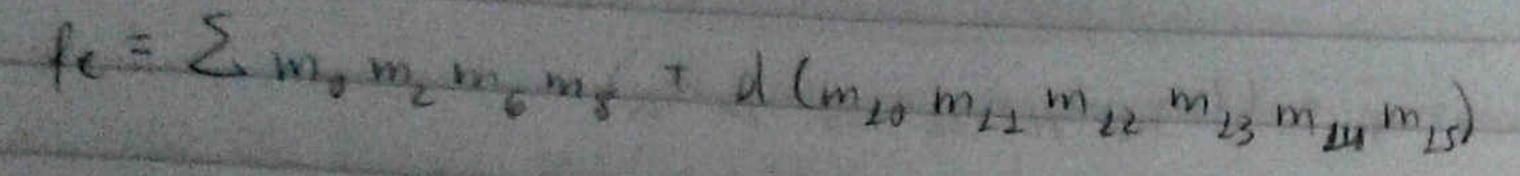


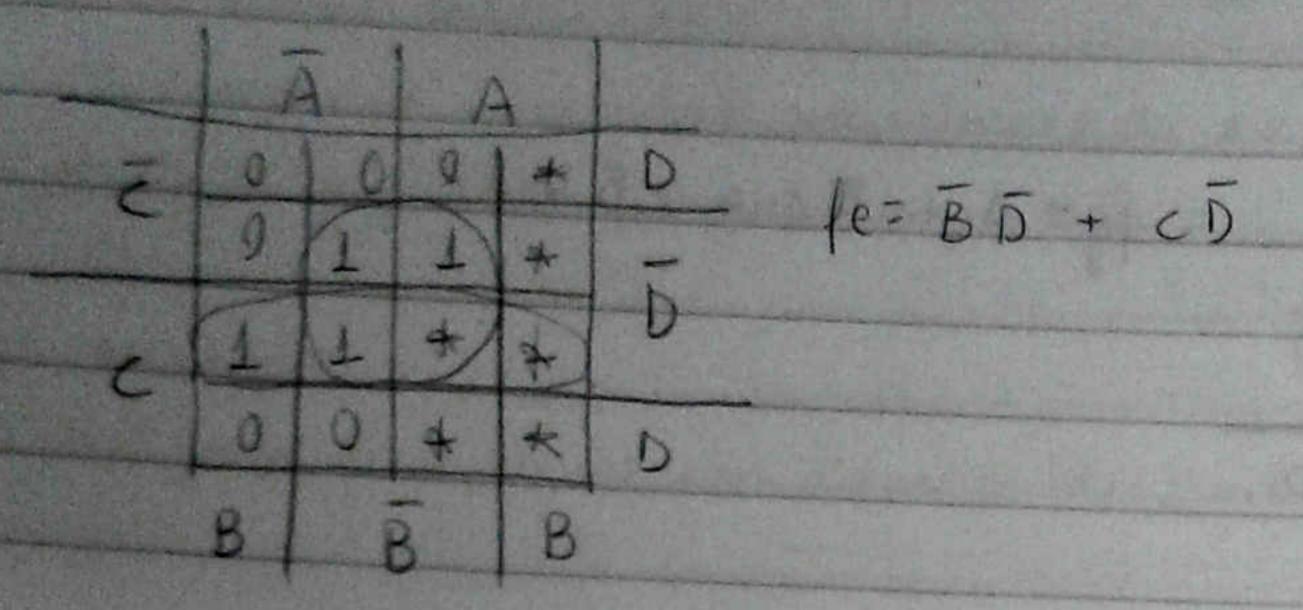


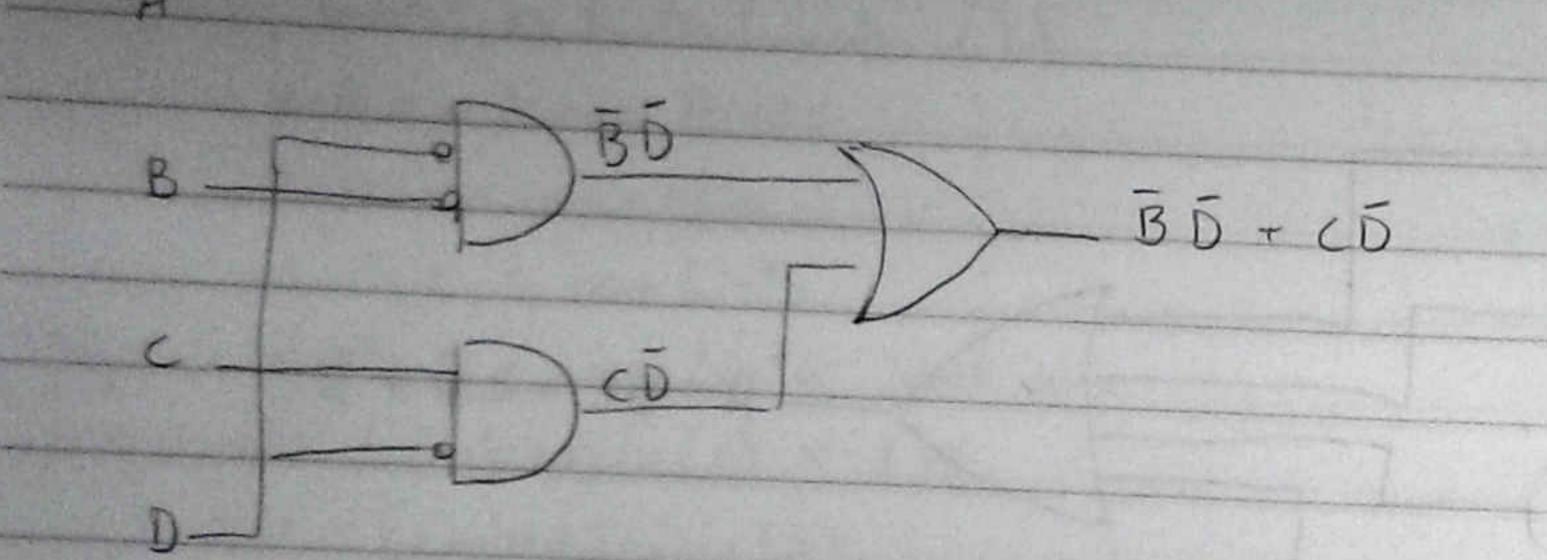


LA			4		
1	0	1	(4)	D	1d=A+C+BD+BD
0	1	1	+	-	
1	1	*	*	V	
A		*	7	D	
B	8		B		
Section 1		STATE OF THE PARTY			

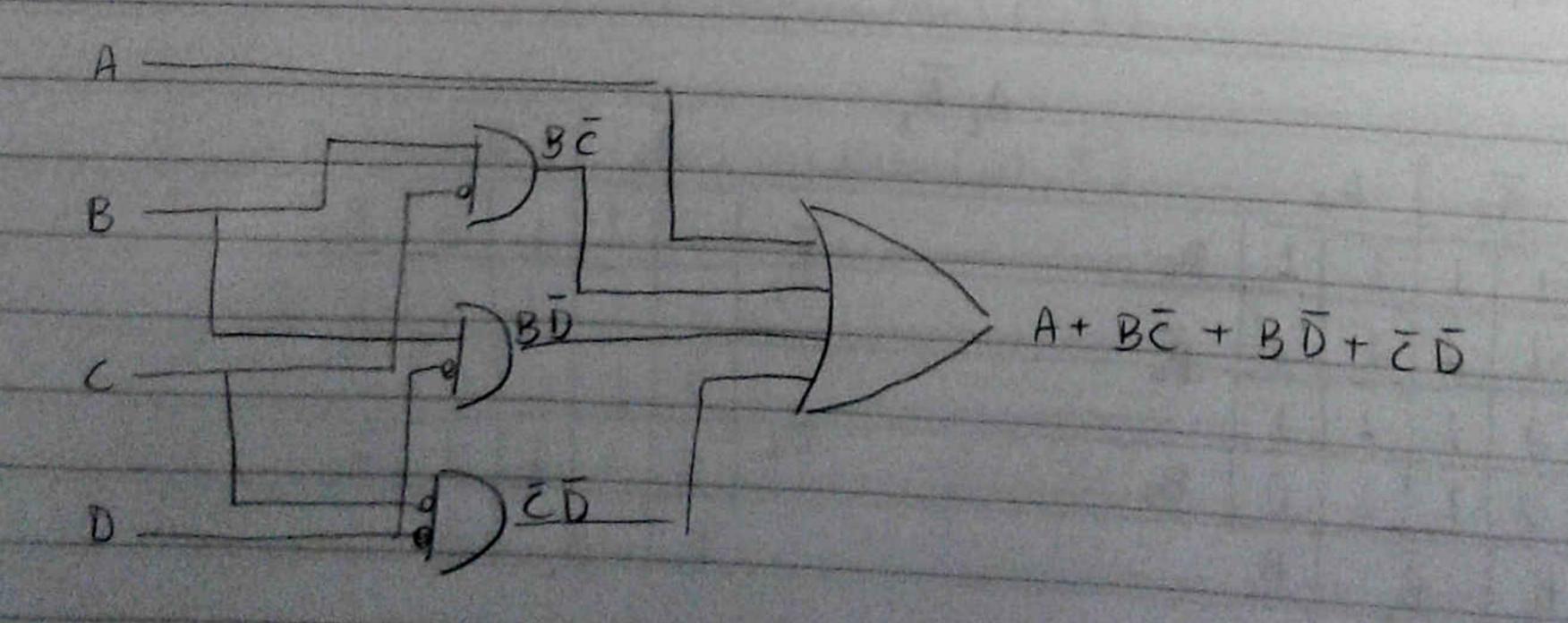


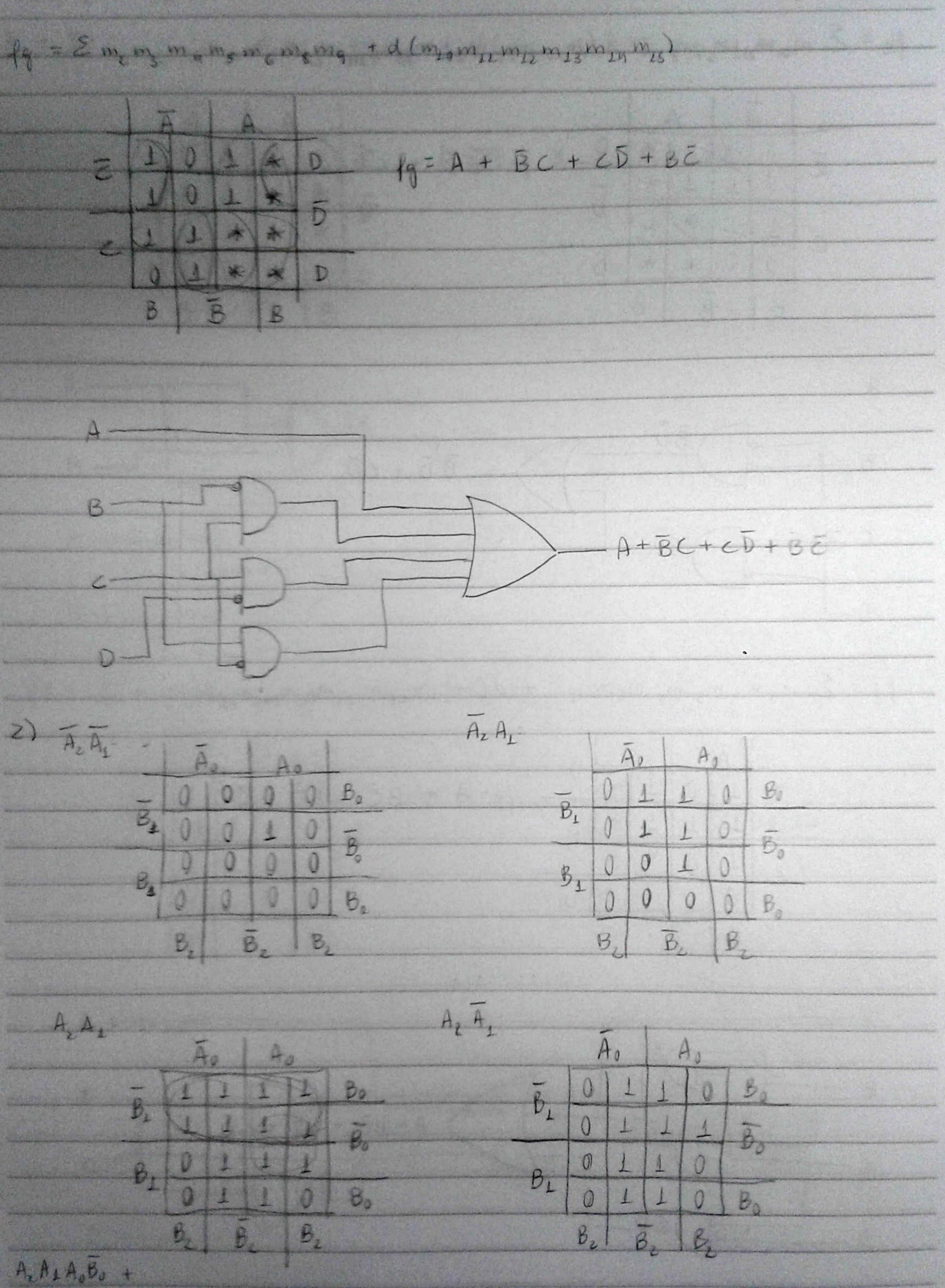




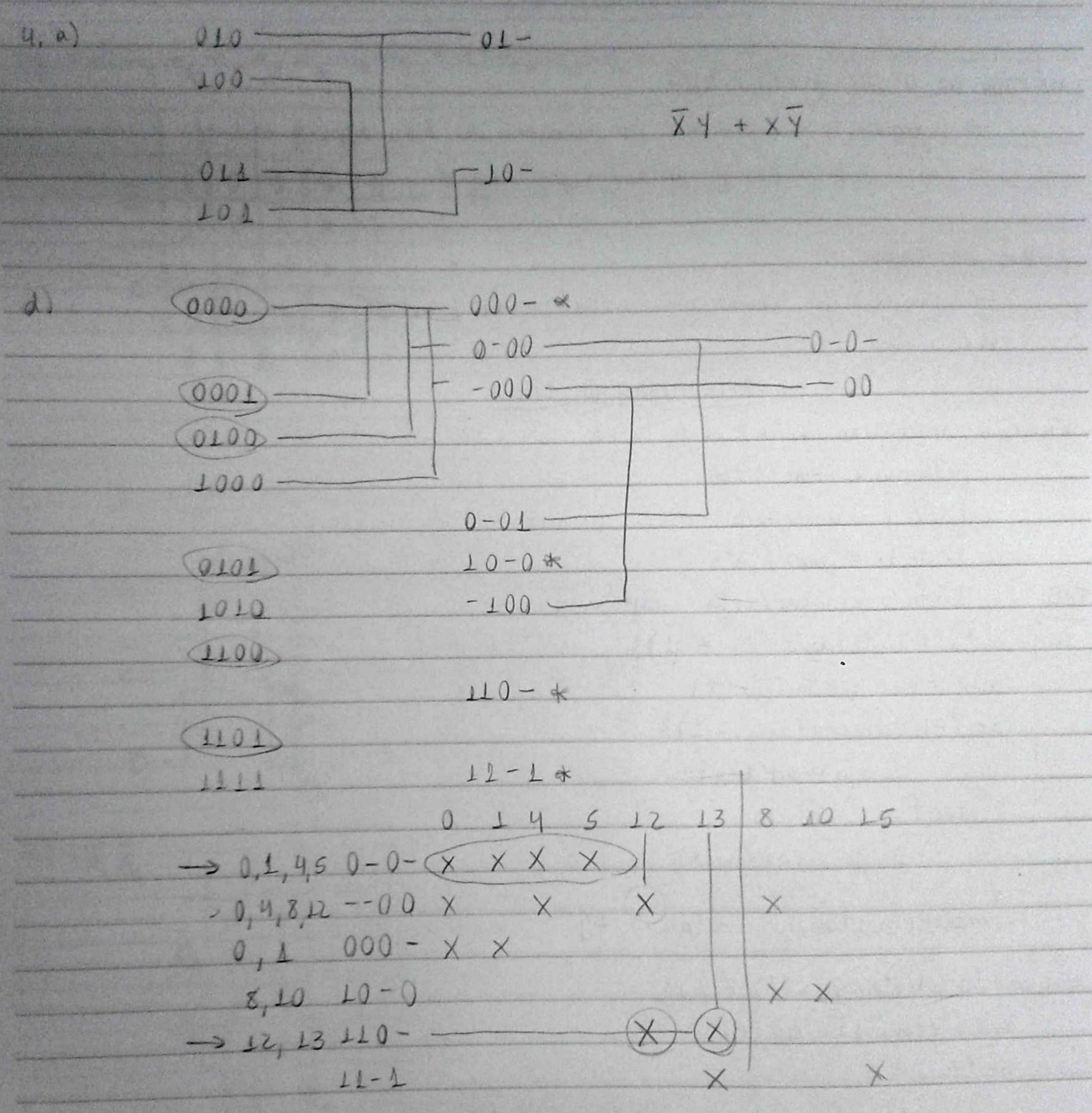


	1ā		A		-	
7	1	10	1	4	V	$ \rho - \Delta + \rho = -$
	D	1	1	F	7	- 19=A + BC + BD + ED
-	1	0	*	*	0	
	0	0	4	\$	0	
	B	8		B		





ALALBI +



AZ + ABE