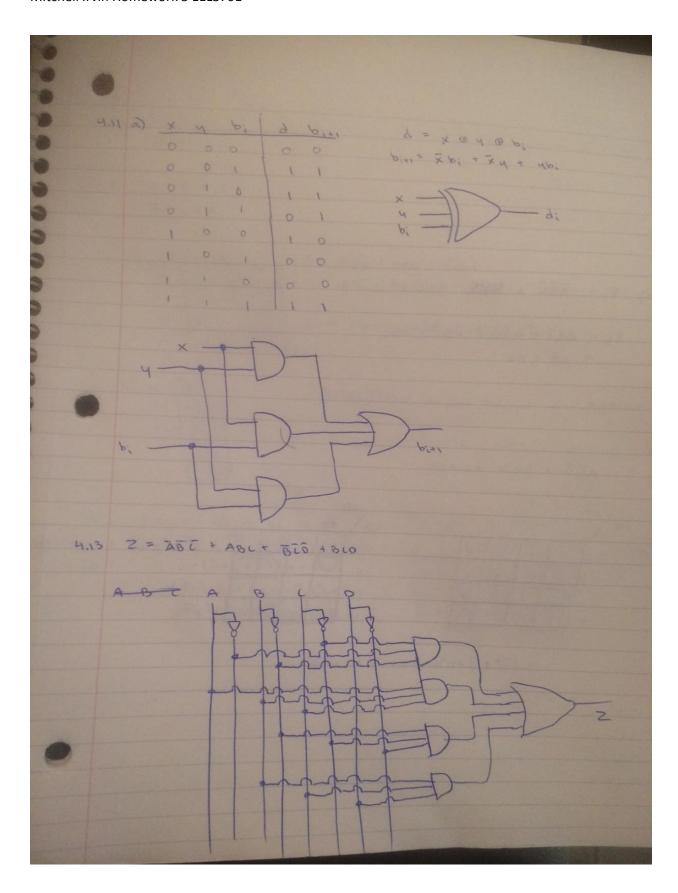
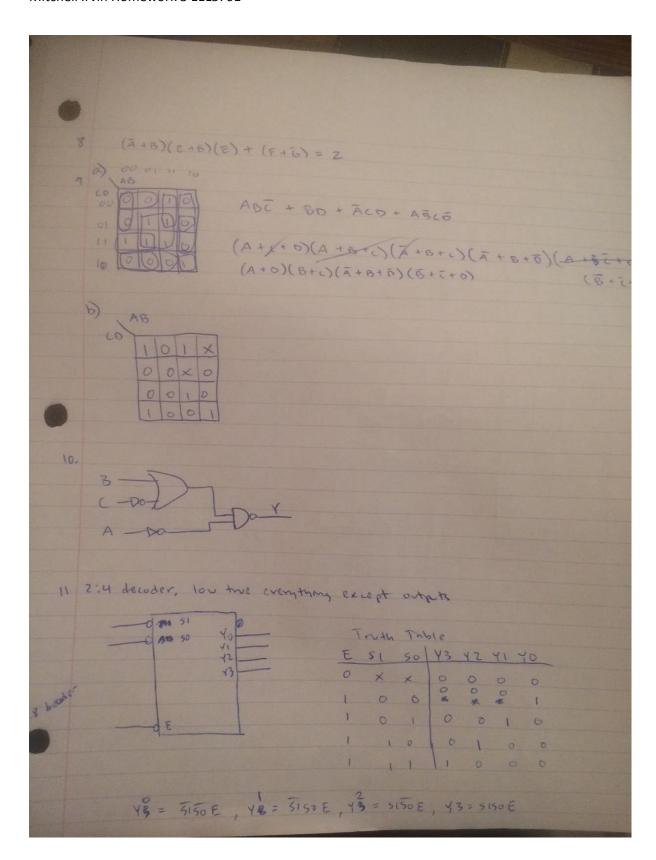
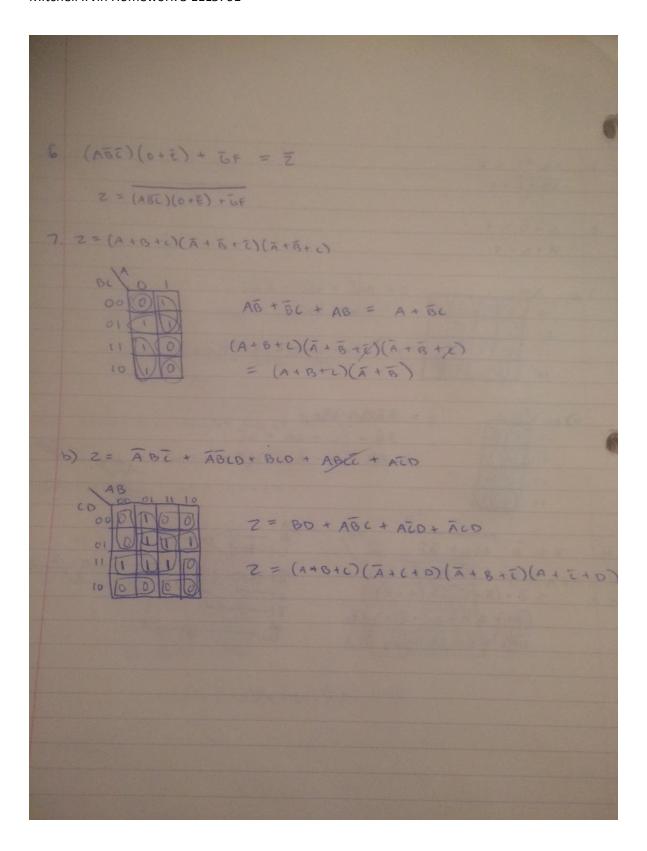
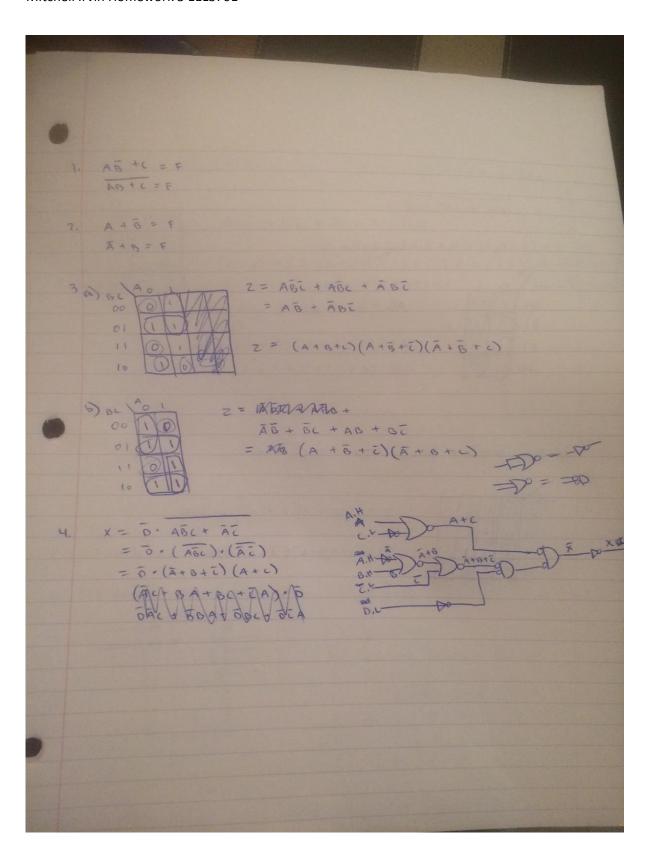
```
3.12 AGE + ABO + ADE + ADD = ABO + ADD + BLOE
               ALDE + BLEE + ABD + ABLE + 480 :
              ALDE + DIDE + ACTE + ABLE + ARD + ABLE + ABO = RHS
          3.130 (A+B+C) (A+D) (A+B+D) (A+B) (A+C+D)
                            (AD+ BA+BD+ (A+CO)
                           (BA+ BOA+ (A+ CAB+ COA+ COB) (A+ C+ 6)
                                 BA + BAC + BAO + BOCA + BOCA + BOCA + WORDA + WOODA + CAB
                                          + 146 + 1A50 + 10A + 10A + 10A + 108 A + 108 + 108
                   = 0 A + ghe + 8 po + 8 fe A + cA + copo + copo + copo + copo + copo + copo +
                                            - BA + CA + COB
   3.22 a) Xy + xyz + yz
                       y(x + \overline{x}\overline{z} + z)
                           =y(x+\overline{z}+z)=y
              c) xy + 2+ (x+4) =
                   x_{1}^{2}+z+x+y=(y+\bar{y})+z+\bar{x}
3,26 b) ( $\overline{\pi} + \pi + \overline{\pi}) ( \overline{\pi} + \pi + \overline{\pi}) ( \overline{\pi} + \overline{\pi} \overline
             = (wx + wy + xw + xy + yw + yx) (w+ + +2)
              = 5xx + wx2 + 11111111 + xxx + xx 2 + 5x2
```



251 9)	AB+ AC= AD then B+ C= D	
	B+c=0 / twe	
4.1 0	FGO + PO	
4.2 2	Y = MMM + MARTON ABODE + ABODE + ABODE	
	BCDEFZ	
	00 11 1 1 1	
	0 1 X 1 1	
	1 X X 1 1	
1	00 / 1000	
	0 1 * * 1 1	
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,	11 1 1000	
4600	B L F G F = AB + T	
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X	X 1 0 1	
	0 🗶 0 0	
1	0 1 × 1	
	X	
1	1 × 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	







- 416 Z = A1 + 62 + 63		
4.25 a) F, = ABE + MARE ABL		
F3 = ABI + ABC + ABC +	186	
= AB + BC		
4.32 haven't bein taught any of the	nis yet	0
5.12 F = ABO + AB + AC+CO		
(0 A0 F	CO AS OF 11 10	
00 0 11 0 10	CO 00 01 11 10 E' = A'	sic + ARV
		+ AT
10 Prom	10 1 1 1 2,-	
F = (A*+ 8+0)(A+8	(でんしょう)	
7.8 a,b		
7.15 C		
7.24 6		

