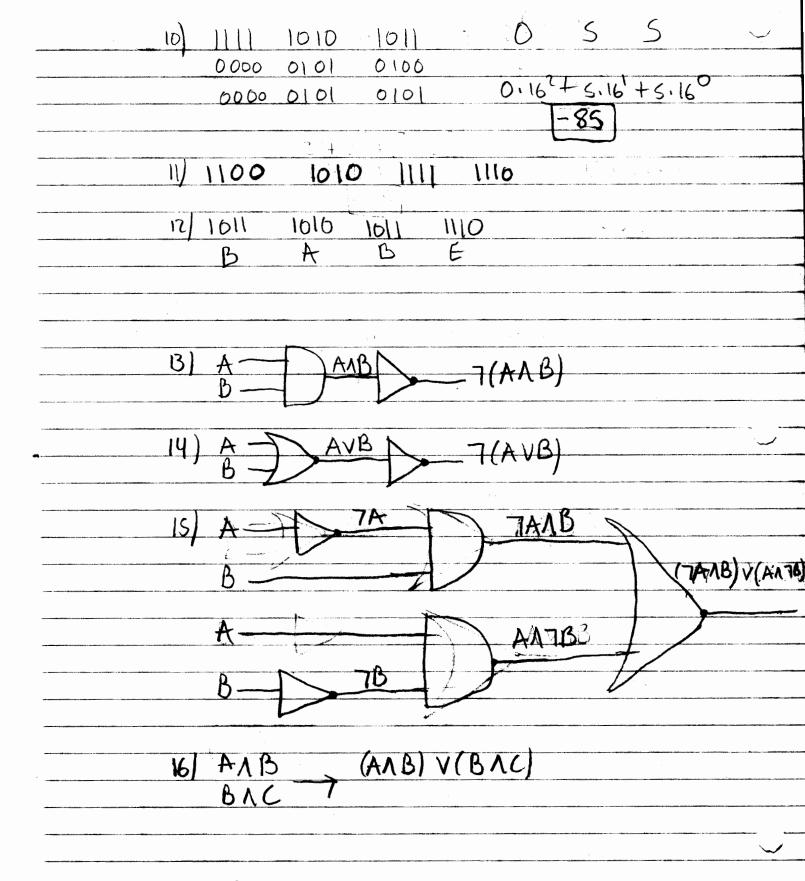
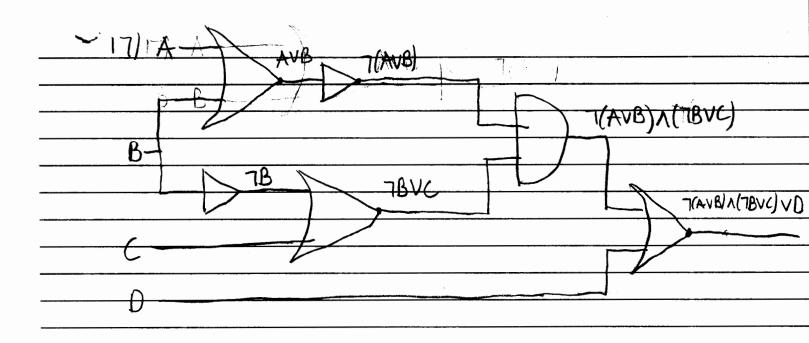
ASN 1/2 #3 1-19 Brandon Anderson 8×102+2×101+7×100 $\frac{2^{7}}{223-128} = 95 \quad 95-64=31 \quad 31-16=15 \quad 15-8=7$ $\frac{2^{7}}{2^{7}-4=3} \quad 3-2=1 \quad 2^{\circ}$ 2/223,0 1.2+ 1.2+ 0.25+1.24+1.23+1.22+1.2 +1.20 8 6its 4) 1101 1111 1/10 1101 27+26+25+23+22+20 128+64+32+8+4+1 23710 1019/256=3,98,... 7) 101910 6) 1110 1101 3.756=768 1019-768=75 0010 1000 251/16=15,68 1100 1000 15.16= 240 251-240= 11 BAEC 3 15 11 c 116 0X3FB 8)-2222 211= 2048 2222-2048=174 27 = 178 25 = 32 174-128=46 46-32-14 FAB 23 = 8 14-8=6 15.162+10.16+11 64=2 0111 0101 0010 -- 22 - 4 3840 + 160+11 21=2 011 1 0101 0001 4011





18) 🛧	В	6	D	AVB	7(AVB)	7B	7BVC	7 (AVB) 1 (7BVC)	7(AVB) 1 (BVGVD
٥	0	0	0	0	(1	1		
0	0	0	1	0	1	1		١	
o	0	1	D	0	1	١	1		
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0	1	0	0	1	0	0	0	0	0
O	1	0		1	0	0	0	0	(
	11	1	0	}	0	0	1	0	0
6	11)	1	0	0	1	0	
	10	0	0	1	O	(0	0
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l	C	1	1	1	٥	1	1 1	0	
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(ANBALAD)

19/7 (AVB/N (7BVC)VD