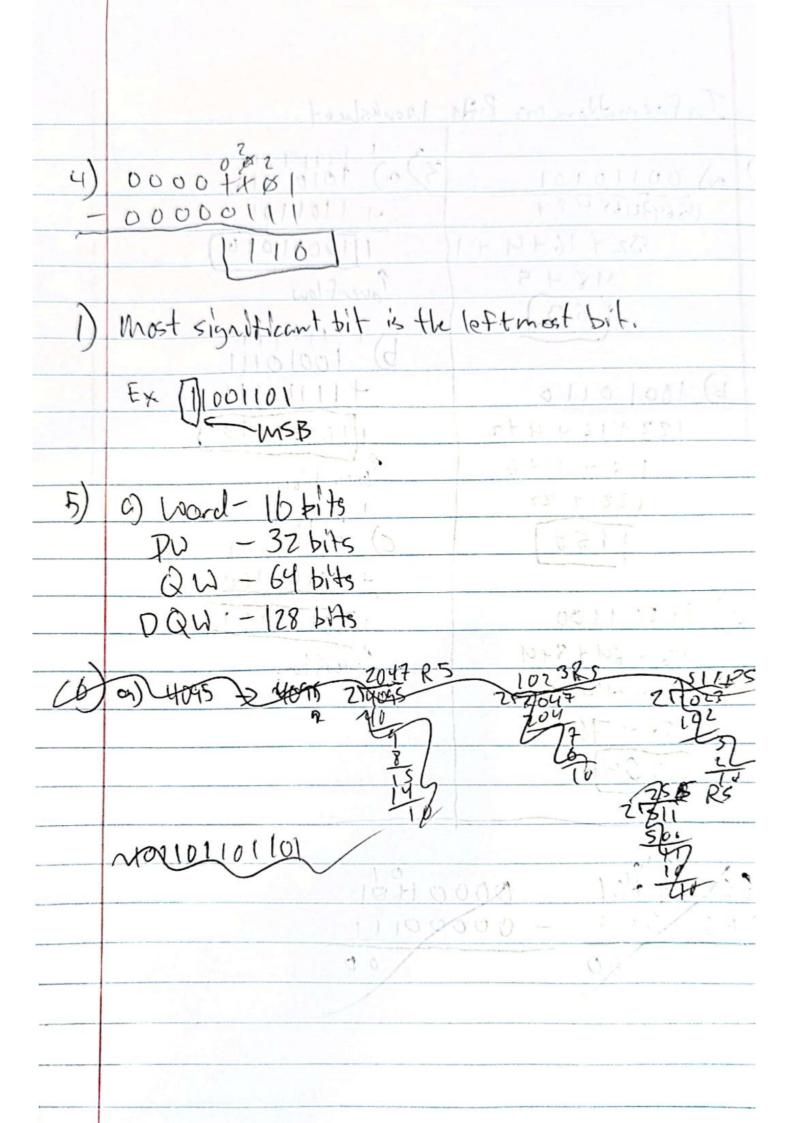
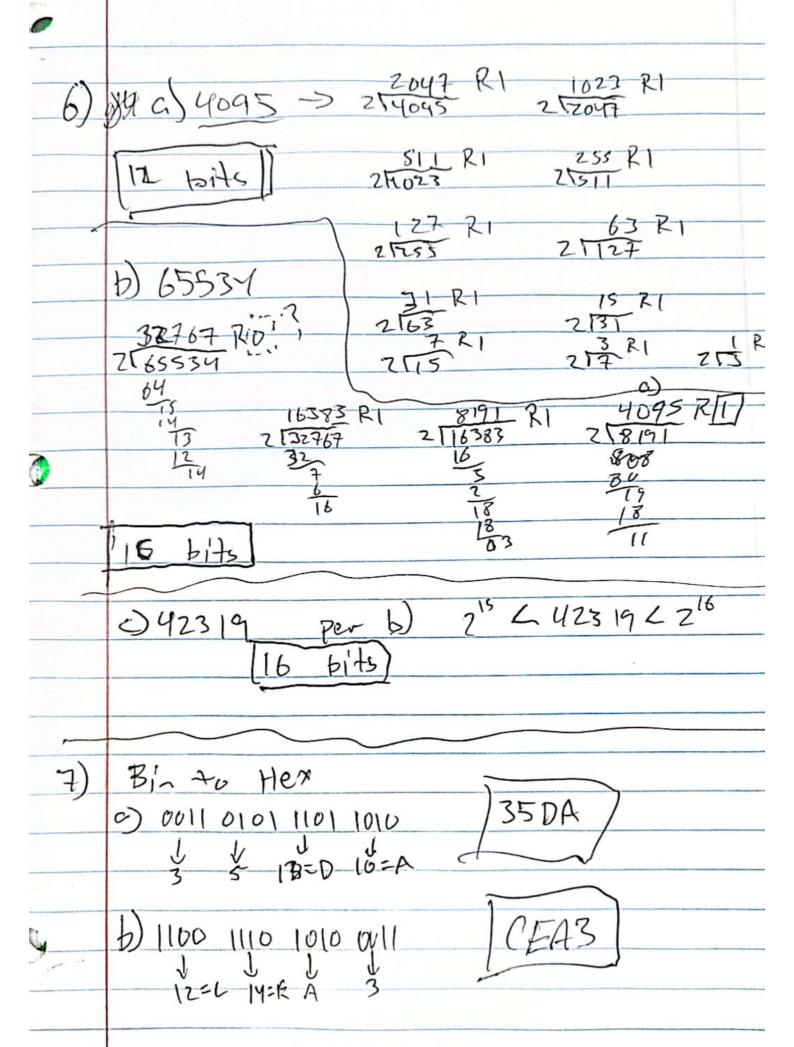
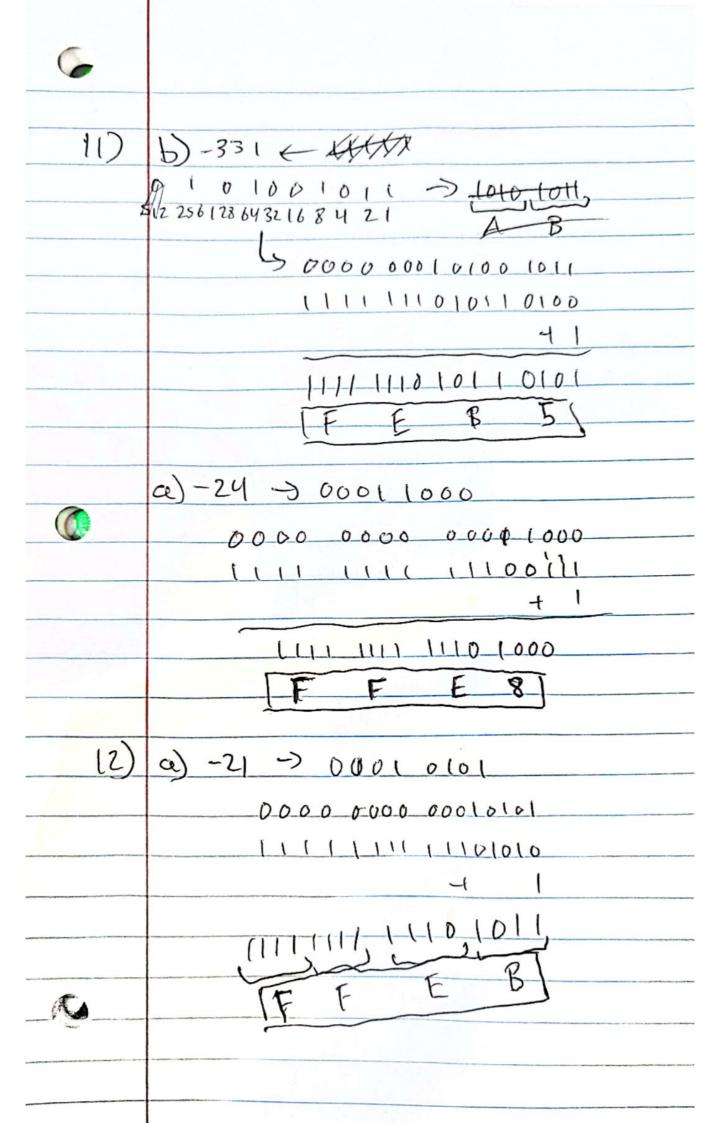
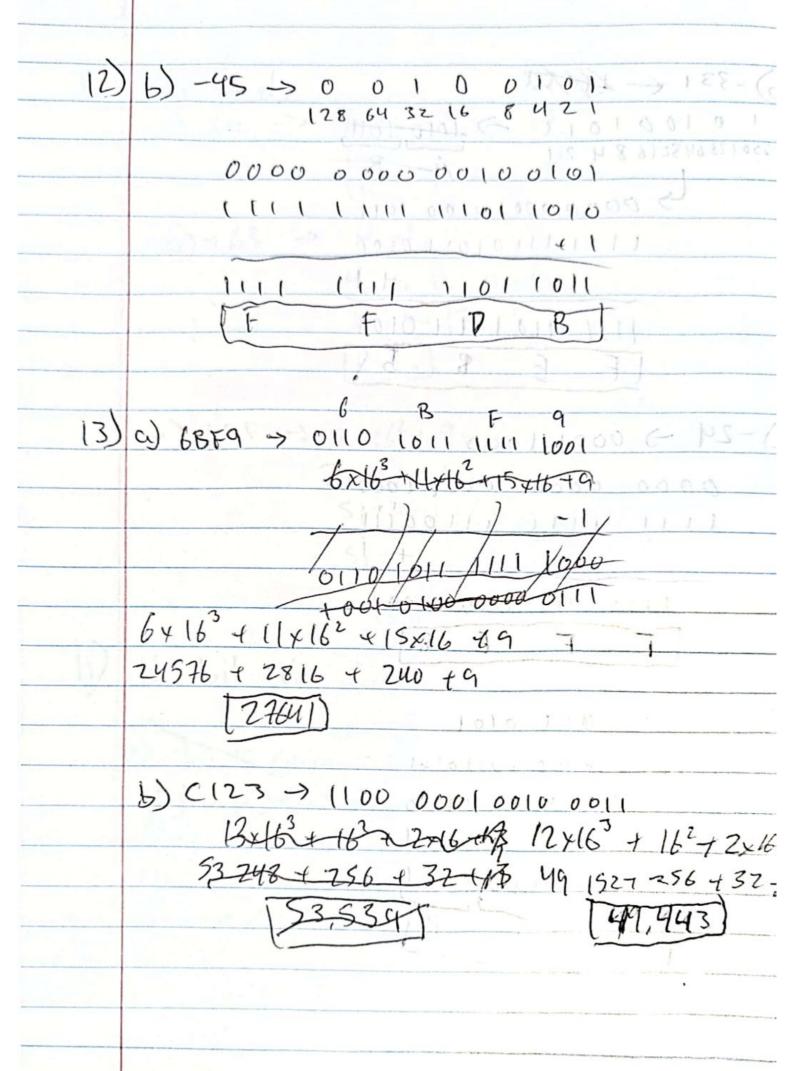
Information on BAs booksheet.	
-	(3) a) 1010 1111
186432168921	4 110(1011
32-116-14-91	1110001010
48 45	Foverflow
(53)	5) 10010111
b) 10010110	41111111
[28+1644+2	1(10610110)
128 + 1646	Durflou
1150	c) 01116i01
	+ 1010 1100
c) 11001100	100100101
178 + 64 + 8+4	Tovers low
128 + 64 + 12	
128+76	
010.	
00001101 00001101	
00000111 -00000111	
80	

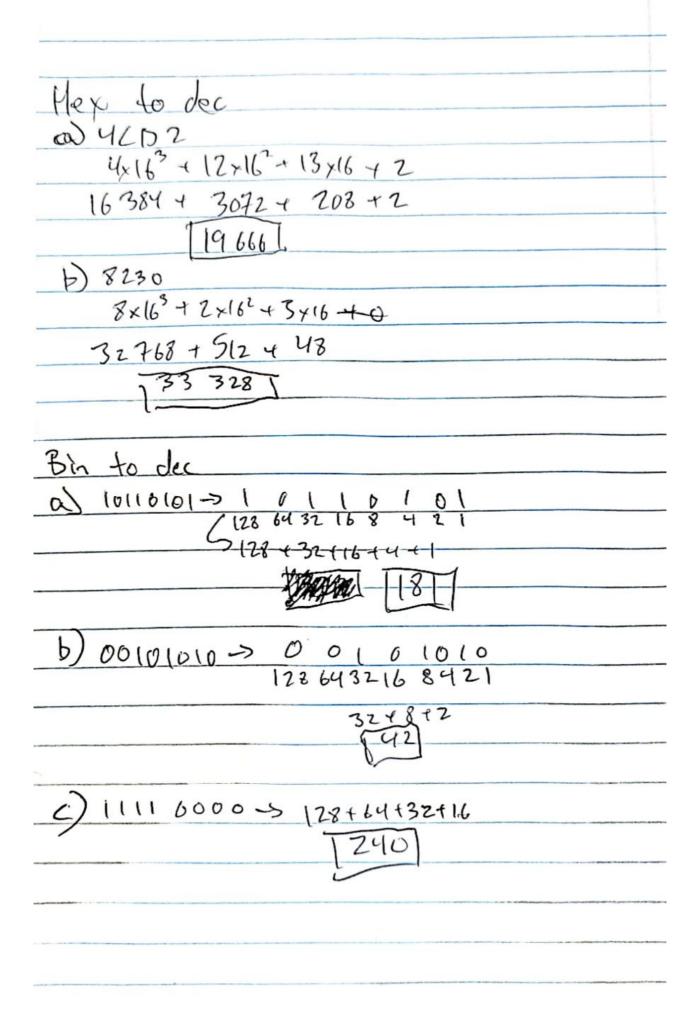


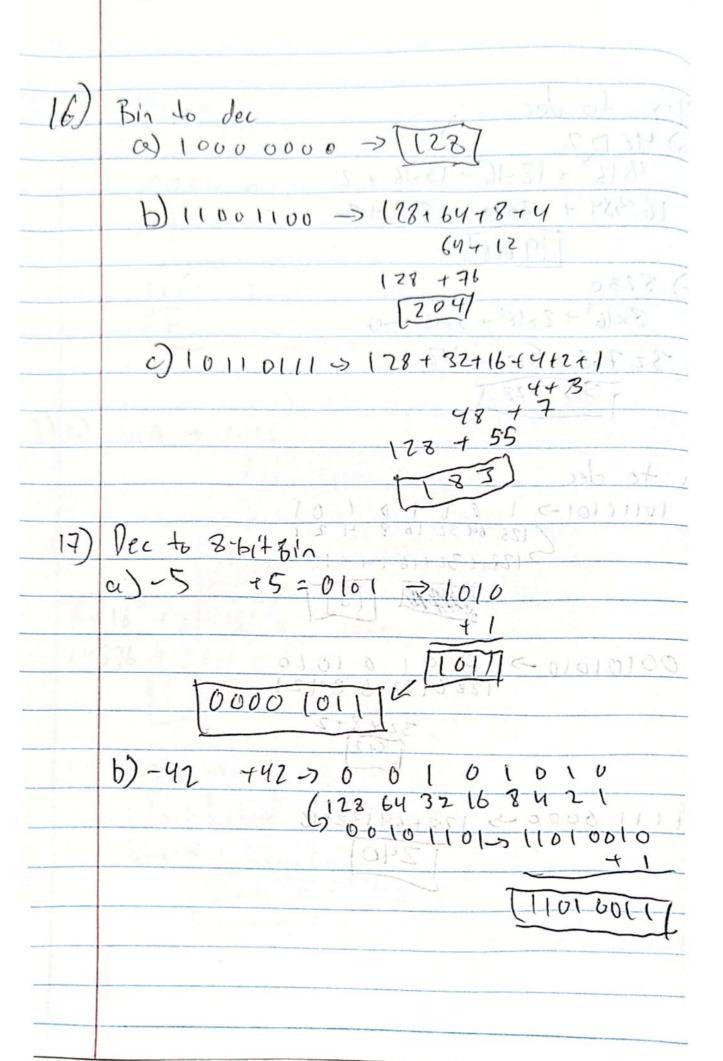


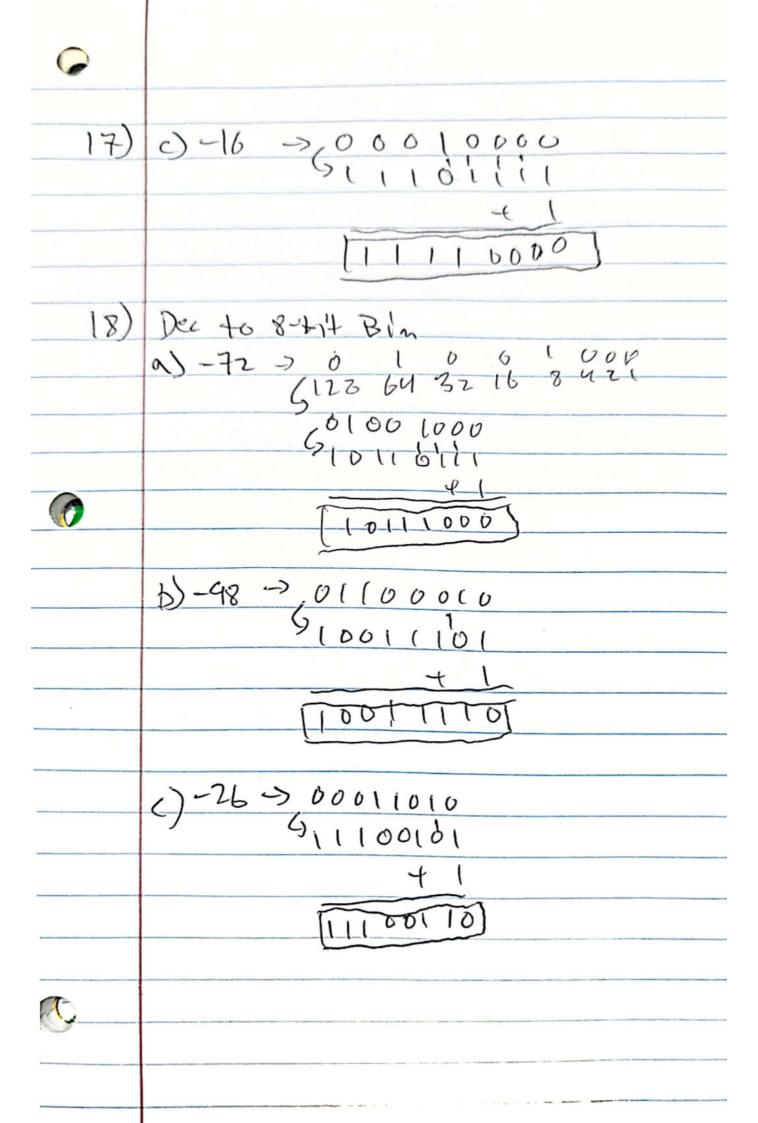
d IIII MO MON TON FEDB 15=F 14=E 13=D 11=B Her to Bin 41:2=4 20100 0) 01267904 D=13.2-76 Br T 4->0100 D=>13->1101 F > 15 -> 1111 9 -> 1001 670110 2-210010 785515 0 -> 0000 ? 1 -> 0001 000100100110111110011001000 b) also 6ACDFA95 A>10 C>12 D>13 6 0110 1010 1100 1101 F719 A910 9 1010 1001 0101 1111 0110 1010 1600 110 1111 1010 1001 0101

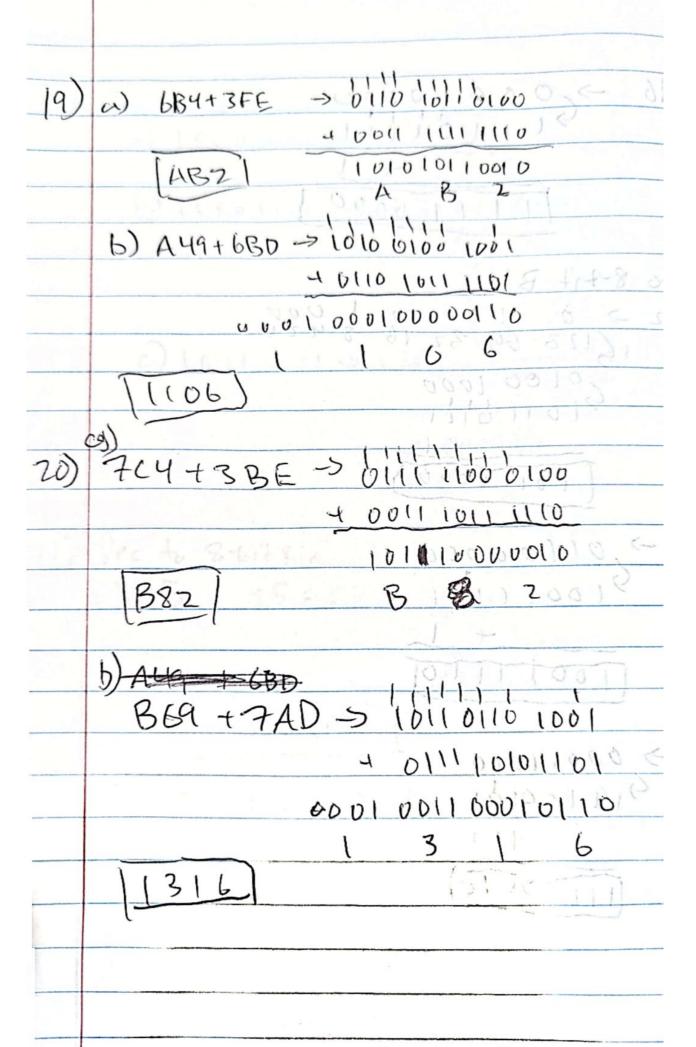












2D"B" to Hey & Bin (Blm > 01000010) Hex 342] Bin > 0100 0111) Hex -> 47 アナ 2 11:11 > 3+ 七+ は ら 3元+ よ 」 3元 1 3.75 1.1 > 1+ と > [1 = 1.5] 101.001 > 5+ ま > [5 = 15.125] $||0|,0|0| \rightarrow |3+\frac{1}{4}+\frac{1}{6} \rightarrow |3+\frac{1}{6}+\frac{1}{6} \rightarrow |3+\frac{1}{6}+\frac{1}{6}+\frac{1}{6} \rightarrow |3+\frac{1}{6}+\frac{1}{6}+\frac{1}{6} \rightarrow |3+\frac{1}{6}+\frac{1}{6} \rightarrow$ 11.000101

