	A02339425
Binary Conversions and Operations	Paige Davidson
Task M- Number Conversion	United States
Diconvert jou to decimal	4
Diconvert jou to decimal	
3) conject indialal le decision	
11016161 -> 128 + 64 + 16 + 4 + 1 = 213	
- autocarte AND as with: Is nevertion was ults in D and	Open without
19-16=3 10000	The property of the second
11 ≥0.	2 % F
invites value turning true totals and wire visa.	DATE.
18T- Barcal Mediation (!) [10011]	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4) convert 45 to binary 32 16 8 4 2 1	
45-32=13 000000	
700-WMF.0120+0V	
5-4=1 101000	· · · · · · · · · · · · · · · · · · ·
1=1 101100	
TIOITO!	
5) convert 45 to Nexidecimal	
45: (16x2)(1x 13) 01	
45-32=13 -> [2D] -> [0x2D]	
6) convert F to binary	A CONTRACTOR
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	F-18 > [111]
123436789ABCDEF	
7) convert 11010111 to hexadecimal	
1101011 -> 1+2+4+16+64+128=215	
218= ()(16 × 13)(1 × 7) 3-5	170×0× FT
218-208=7	L 3 44 (02 4)
8) convert hex # 46 to decimal	The state of the s
46 -> (16x4) +(1x6) = 64+6 = [70]	9,
9) convert B2 to decimal	
4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	A STATE OF THE PROPERTY OF THE
$B2 \rightarrow (16 \times 11) + (1 \times 2) = 176 + 2 = 178$	n +/11 (33)
10) convert 111001 to decimal	THE PERSON OF TH
\$260 92 : 1+9+16+32 = 57	

