<u> </u>	
0	HOWGOOK #1
	1) 16 bit FP Representation of -5.375
	.315 x2 = 0 x.15 25 101 .75 x2 = 1 x.5 3
	252
4	$101.011 = 1.01011 \times 2^{2}$ $247 = 9 = 101011 \times 2^{1001}$ $1.01011 \times 10^{9} = 1.01011 \times 2^{1001}$
	2) real number equivalent of 0 x 3400, bias offset: 7
2)	001/0100000000000000000000000000000000
9	$(11)_2 = 2^1 * 2^{-2} = 75 $
0	

3) real # equivalent to FP OF 0 x 3400 voices offser = 8 0 x 3400 001101000,000000 $11 \times 2^{6} = 11 \times 2^{6-8} = 11 \times 2^{-2}$ $11 \times 2^{-2} = (1011)_{2} = 2^{-2} + 2^{-5} = [375]$ 4) you hourson or intecture botherers is when we have a can that is really four but we vave really slow memory. Memory noids the cos vack due to now slow it is.