Note: Was in Mi. for ADE. talked by Comp Arch H3 Share 10/12/15 Shillne Ber about setting in 91,0 + 6616 91%2 45°162 22°1,2 11°162 5°1.2 2°1.2 1°1.2 1°1.2 1°1.2 1°1.2 1°1.2 1°1.2 66,6 > 11 100,0110, > 11000110 001011011 9 bit, unsigned, integer + 011000110 100100001 256 + 32 + 1 = 2890 20+ 25+ 20= [28910 2) 118 -1110 118 -> 001,001 $-(11_6) = 01011 \rightarrow 10100 + 1 = 10101$ 5 bit, signed integer 01001 + 10101 11110 covert 1 pos. 11110 -00001+1 = 00010 210=210 -210

7.
$$95_{10} \cdot 2.625_{10}$$
 $95_{10} \cdot 2.625_{10}$
 $95_{10} \cdot 2.625_{10}$
 $95_{10} \cdot 2.625_{10}$
 $95_{10} \cdot 2.625_{10}$
 $95_{10} \cdot 2.625_{10}$

Fixed point unsigned and $95_{10} \cdot 101_{10}$
 $95_{10} \cdot 101_{10}$
 $95_{10} \cdot 2.625_{10}$
 $95_{$

-1.25x 3.5,6