1111 1010 0010 0101 True if all operands are True The when any of appearants are true Inverse of operand Towe if A and B are different Inverses of AND, OR, XOR Shifting: more binny number n bits to the left (2<) or right (>7) multiply by 27 divide by 27 nom & wask to den bit at position

Two's Complement;

18 represent a negative number, complement

The num and add I