Bit Manipulation. Part 1 Saturday, 13 February 2021 3:52 PM 00001000 -Bitwise C = SOperators. C = A OR DAND AND 00001100 XOR NOT L52 LSR 00001000 Unsigned Integer = 247 Signed Integer = 9 1-20 clear AND 100 OR Set XOR Prip 0->1 118 LDD 63 OR #18 976 66 Acc (Den) 128 64 32 16 8 4 2 1-WOTT ACC (Bin) 01100100 180 0R 000100 MASK A = 65 0 -MASK-B = 66 76543210-Joshan D11102118 Q= 97 A= 65 Acc Den) LDD 100 ACC(Bin) 65 02 #32 01000001 97 01100001 STO 101 100 END. 0 101 0810000 - MASK 0000 Acc (Den) ALC (B) 200 101 01100001 97 AND #223 65 /0100001 100 \$76 EnD-0110000 AND 00000 720 100 Complement 106/+20 -128 14 32 h & 4 2 1 0 0 1 1 0 0 1 8 101 /-20 ~ LDD 100 XOR #255 10011 000101000 INC STO 101 END 0 00000 +20 11101100/ 420 1's Complement Invesse Add 1. 00001