· logical operators - Both true Or - afterst- one true Five if condition is folse, Folse if can is true. membership operators Inmembership: It we want to my value is from a list or not use innemberghip -> Not in Negated memberships some as in the it shows EN P=[5,6,7,59] Print (6 in P) Drove -> inm Prin (londing) Offile -> Notina Identity operators. Numl = to Wam 2 - 10 x = num 1 is num 2 (1) Nol-is print (X) @ TYUC == noml is not num ? Drint (4) DE lo

· Bitwise operators s () Bituolse AND: 4 10 3 - 113 @ 2 Ositwise ore : 3 8 Wisc XOR: 10 01 2 143 Bo Bilance NOT ; 5 when left ghill 6 the right Operator precedence [BoomAS] 10 + 20 \* 30 Highest