

Comparision operators i 6020 print (a = = 6) Falle Print (a! 26) True Logical operators: AND, OR, NOT, XOR, MAND Membership operators; in Armbership nembership Edentity operators i i Therefore and the Bitwise sowadors i 283 ART Tompo (3) | xilgoros (tools) toi Python operator Precedence " in west also interpri BODMAS Input O function is used to take input from the wer Ma the keyboard during the Program's execution · Input () " ond ! I man E of Int D · Hoat () String input User Input for name (string) name = imput (" pliase enter gou name! name = loput (" srandth")

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I string input & output
                               5) specifying separator in output
# input salments:
     norme = input ("enter nome;")
 Print (" Hello", name sep=","
2) Integer Enpet & output
    Expected input -5
   Expected output - you extered:5"
  # inpo statement.
                                 6)
   num = int (input ("bine value of
   Print I" you entered : num
3) Float input & output
  Expected imput = 3-14
  Expected of P = "value of PI=3.14"
    # input stat
     Ps = flood (inpud ("pi: "))
      print (" value of Pi: ", Pi sep=")
of Taking multiple influts in single
    Sop SIP: 10 20 30
    Box OlP : "sum of infuts : 60"
       a = froput ()
       My Y, Z = a. split (" ")
     Sim = int (x)+int (x)+int(x) print ["Addition:" atb, "subto
      Print (sum)
                                       · a, a-6; "Multiplication;", at 6
                                        " Dirision ;" all) co
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exp 31 P ; "John", 25 Ex olp ; Name: John, Age 1257 # "John, 25 # input statements. int = influt (" Enter name and age;") narry, age = inf. split (",") Print ("Nome:") name,", Age? og, 2p=", 50) End Pavarneter in autput EP 1/P = + Exp of P = " countdown : 54321 Blost 041 # Input Hatements. n = int (Infat ("Enter n; ")) Print ("countdown: 543218, end = " Blast off! ") 2) Arithmetic operators exp 319: 10,5 exp of P: "Addition: 15, subraction: 5 Multiplication ; 50 ; Division: 2.0 # what stakments # 10,5 X, Y = input ("Forter a and 6 value "). sput (", ') a = int(x)6 = 'not (y)