8/1/25 int i = 1; FALLE, i=5 while (i++ <= 1) Trnp 1=2 True i=3, False i=1 while (i ++ 2= 2); print f ("2.d", i); Ans: 5 int 1=1; while (++ 1 <= 2) T i= 3, T i= 4, F i= 52 while (i++ L=3); Print f (" 22", i); a = print ("one") + print ("In two") & print("Inthree"); a= 3+4 *6 Printy ("12", a); one two a = Printf(" 1.d He 110 7.d", 10, 200); Print("\n 2d.", a); 10 He110200 = scanf (" yld yd", 26, 24); printf (" /d")a); Oscant return no

Q. int n = 10; bit wise int y = 10; 4 (! (x ^y)) printy (" x equal to y"); 2156 printy (" x net equal toy); odd even wing bitwise op. int x = 5 if ((x & 1)) Printf(" odd"); 1 = 001 521= 001 printy ("even"); True odd unsigned int max; max = 0. man = amax; printy (" Man value: ", " ", max); signed int 10 300000...1010 ~10 => D111111....0101 15 comp . 0000 . . . 101 D +1 250岁 250000 ... 1011 字 - number in 0000 ... ~ =15 = Q11111. . 000 0 111 01 15 com 1200 = 0000 Nn=-(nt 10000 0000 9 -16

Signed int) - 32768 to + 32767

unsigned) 2000 0 to 65535

max
0000 0000 (32+06)

Nmax = 1111 11111 > max value stored in unsigned int
decimal = 4294967295

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