

Base Conversion int Convert (int m, int b) { If (n= =0) rectwing int rem= n1/10/ Convert (on/b, b); primite ("y.d," rem).

Number Nyman (16) > 0-15Number Nyman (16) > 0-15 = 10, 11, 12, 13, 14, 15 = 10, 11, 12, 13, 14, 15 = 10, 11, 12, 13, 14, 15