CYCLE - 2 Cr LAO Pagan - 1 EDGE Surg Palar (Privesily Ville a program for error detecting code sing CA(-(CITT(16-hih) A include (stdis. b) ) , g[50] , -[10] , te-p[50] void calc-trans ( int a) ? for (i = n-16; i(n; itt) ? m(1) = ((in+) m(1) -41) ^ ((int) - [hre] -41) +4 x) m[i] = 10/ (al-ma () { Vui à int 1,5%
for (1=1) i (=11) int) \$ v [:-1] = ((int) te-p[:] ++) ^ ((int) g[:] -48) +40; Void shift ( ) { int ij tur (i=1/i(=16 j.144) r [:-1] = r[: ]; voit are (int n) ? tor (i=o; i(n; irr) f #-p [i] = n[i];

for (1==) i < (1);

r(i) = r(i);

prett (" \n interpretate re- \n") for (10) 1 (n-16) ivr) { :+ (r[0]::'() { 2017:11 (al. 100 (); 7[1]='0'/ shift(); r [ 1 + 1 ] = = [ 17 + i ]; 1617) = 101 point (" (n remainder /.d: 1.5' , it + ); for (j=0;j(-1),++) terp[ [ ] = - [ ] ) 9 (91-16) = 101