XAB-13

AIM: Drite a program for ever detecting code

#include < stdio. A > # include & othing. h>

define N struen (divisor) char data[30];

char gen [30];

char divisor [30];

int dlength, i, j;

void you () manufactured () vox biou

for (j=1; j<N, j++)

gem [i] = ((kem [j] = divisor [j]) ? ": '!');

void CRC()

Place of it states to the second of the second

for(i=0; i<N; i++)

rem[i] = data[i];

do Employed and a second

if (rem [0] = = 't')

xOR ();

for (j=0; jen-1; j++)

rem [j] = rem [j+s];

rem [j] = rem data[i++];

while (ir= drength + N-1); void reciever () prints ("Enter the data being received;"); sarf ("Y.s", data); paints ("Data reviewed: "%" data); CR((); for(i=0; (i(N-1) 22 (sem[i]!='s'); i++); if (ix N-1) prints ('In Error detected in data In'); q prints ("In No Euror detected in datam") eat main () grints ("In Enter date to be transmitted:"); faints ("In Enter the divisor:"); sant l'1.3", divisor); deager = strien (data); for (1= length; in dlength + N-1; i++) data [i] = 'o';

