```
Vola Mitte()

{

| Note |

| For (i=1; i=16; i+1) |

| (i=1) = r (i);

| Void whom (int n) &

| E |

| Int |, k=0;

| For (i=n-16; icn; i+1) |

| MCi] = ((int) m (i] - 48) "((int) r (k+1) - 48) + 18;

| MCi] = (i);

| J
```

```
clac
contine;
if ( peag = =1)
print(" Ever bon'y trommission");
print ("Into received frame is correct");
 roid un (int n)
int cij;
 tr(1=0; ien; i++)
 Emplis = m(1);
 for (120) i 616; i++)
   rci): mci];
 prints (" ) + Intermediate remainder (");
 to (1-0.) (210; i++)
 if(1(0) == '1')
  263=115
  curam (1;
  clase
  12
  LC17 = "0";
 shift (1);
 1(1) = m2(7+1);
  [(17) = 1/0;
  printf(" \u remainder 1/d: 1.5" (+1, 1);
  tor ()=0; 127; )++)
   temp ( ) = r ( );
  [[n-16] = '10';
   void werom ()
  int iii
  fali=1; (L=16; i++)
  + [1-1] = [((at ) king [1]-48) ((int)g(i]-48) +48;
```

· Lasted = Pro

The state of the s

```
# include (stais . n)
ther m(50), J(50), r(50), J(50), semp[50);
 rid latters(in);
 void crecint;
 vid wron(1;
  void white ();
 int main ()
  int niceo;
  ther do, play =0;
  print(" Enter the wome bib");
  while (ch= gere (stain))!=\n')
 m (i++) = ch;
  nsi:
 for(i=0; iL1L; i++)
  m[n++]='0';
  printf ( Menage after appending 16 zeroes: 1/5,", m);
  for (1=0; ic=16; i++)
   1 [i] = 'o';
   g(0) = g(4) = g(1) = g(16] = 1'; g(17) = 10';
   printf (" | n juntator: 1.3 (", ));
   cre(n);
  -printf("In | a proticul it's " +);
   (altroy(n);
   print(" In transmitted frame : 1/5", m);
   prints (" ). Enter transmitted frame !");
   scart(" (n 1/1)", m);
   paut " che durling " " );
    unin);
   print("In In last remainder : y's", 1),
   for (100; 1616; (47)
    Hay=1;
```