CRC -CCITT (166if) Page	
# include <stolio.4> Sharam Ram 7.</stolio.4>	\mathcal{B}
Chau Chau	
m[50], g[50], v [50], q, [50], temp[50];	
roid Caltrans (int)	
void cuc (int);	
void calram();	
uaid Shiftle);	
int main()	
Marie I (" h) de divisió de la como de la c	-
int n, i = 0	
chau chi flag = 0;	
prints ("Enter the frame bits:").	
while ((ch = get c (Stdin)) 1 = \n')	
m[i+1]=ch	
m=1.	
Ja (6=0); i=16; i+t)	
(m/n () = '0!	,
m(n) = 10';	
brintle Message attended to all a	7
In (i o : i < 10 i c + 10 i c	1)
$\frac{100}{100} \left(\frac{100}{100} \right) \left(\frac{100}{100} \right) \left(\frac{100}{100} \right)$	_
a = a = a = a = a = a = a = a = a = a =	
10) 9(4)=9(1)=1(16)=1:9(17)=10;	
prikit (ngenwalor: 1.50 m, 9);	
(uch);	
print f (in in quotient: 7.5", 9);	
alfatus (n)	
print (" n theusmitted frame: 1.5; m);	
pring (in Enter transmitted frame);	
Scary ("n % 8", m);	
printf ("CRC cheeking \n"):	
ac(n);	
brintly ("In h last winninder: 1.5",).	

```
Error during transmission")
rivid cue (int
      "n remainder 1.
```