

	ou ();
	( (i=0; i (N-1) &8 ( check - value (i) != (1); i++);
	(1 (N-1)
	point! ("In CR ( at seremen site in: 702", clerk-value);
	prints (" In some detected ! In In");
	14 D The second of the second
	elre i
	print ("In (R( at receiver site is 70.8")
	Check_halue);
	fruit (" /n No cover detected /n/n");
	V V
THE STATE OF THE S	int main () of
413	pintle ("In Enter data to be transmitted:");
	Scan ("] 0 5 "1 data);
	hint (" In Enter the generating polynomial;");
E street	Scary (" % 3", sen goly);
	dola-Vlangth = str len (data);
	for (i= data_length; i < data_length + N-1; i++)
	data 0 (i) = 10";
	penit ("In Padded Data : Jos!, deta);
	$c_{i}$
i i i	paint ("In (R( at sender site is: 70x", clark-value);
	paint ("In (R( at sender site in: Jos", clark-value);  per (i=data_length; i < data_length+ N-1; i++)
	V 1-to (i) = clock reduce (i = dolo - levoth );
	party ("In Final data to be sent from sender eite:
	10 8 /n " (data);
	receives ();
	return 0;
	Y Y

приц

Enter data to be transmitted: 1011010101

Enter the Generating polynomial: 1010

Padded Data: 1011010101000 CRC at sender site is: 000

Final data to be sent from sender site: 1011010101000

Enter the date received at receiver site: 1011010101000

Data received: 1011010101000 CRC at receiver site is: 000 No error detected

...Program finished with exit code 0 Press ENTER to exit console.

mput

Enter data to be transmitted: 1011010101 Enter the Generating polynomial: 1010

Padded Data: 1011010101000

CRC at sender site is: 000 Final data to be sent from sender site: 1011010101000 Enter the date received at receiver site: 1111010101000 Data received: 1111010101000

CRC at receiver site is: 010 Error detected!

...Program finished with exit code 0 Press ENTER to exit console.