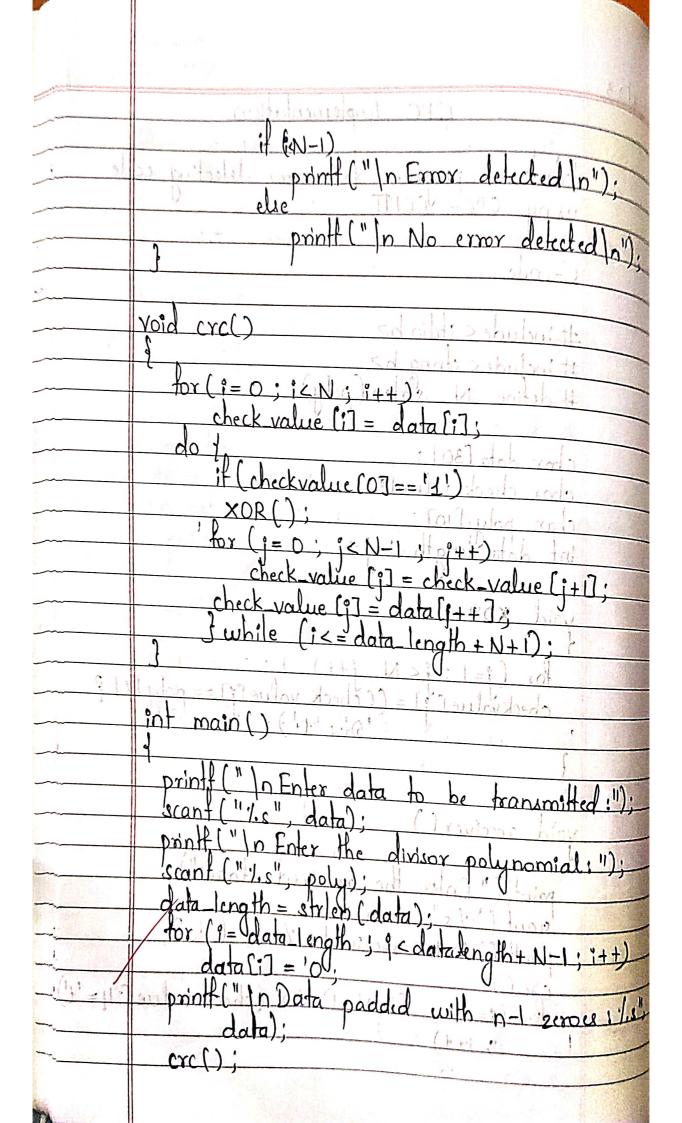
17823 CRC implementation detecting code a program emor 2-rode nclude < stdio. hz c string. h > poly [10] yoid receiver (9CN-1)





and the second contraction of the second con	
- Alexander of the state of the	printf (") n CRC value 12 11. 2",
The state of the s	for (1=data-length; 1 <data-length +="" 1++)<="" n-1;="" th=""></data-length>
and the state of t	tor (1 = data_length; i < data_length + N=1; 1++)
	dotasi] - check_value [i-data_length];
	printf ("Infinal dataword to be sent: 1.5" data);
	And the second of the second o
	receiver ();
	return O;
	to a get but prianting primarial tal
() *) (Output -: (" , cirl I bid Pole ") Haira
	Enter data to be transmitted : 101010
	Enley the divisory polynomial: 10/1
	Enter the divisor polynomial: 101100
	Data padded with not serves : 10101000
	CRC value is: 001
	Final codeword to be sent: 101010001
. (16	Enter the received data: 10001000.
	Error detectédiamais hilliam
	(Crosto - relational) = 2 national) the
	Enter data to be transmitted: 101100
	Enter the divisor polynomial: 1001
(10/10)	bit is sifful farmer "Thomas
	Data padded with n-1/2 eroes! 101100000
18/23	CRC value U: 001
12/	Final codeword to be sent: 101100001
11 1 1	
, (T) D	Enter the received data: 101100001
	No errore defected proposi
	V