

	Lab-7- CRC-COITT
Ø	using erc-cc177. (16 5ip).
	using CRC-CCITT. (16 Sip).
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_	Contract (orly Colm with
_	# include (io structure, h) are coll
	# include (string h >
_	# IT (A SAN) >> 1.00
_	i mang spare shi .
_	wing name saw shd;
_	nt crc (char * ip) (har * op, (har * poly int mode
Ĺ	nt crc (char (r)
_	1
_	strupy (or, ip);
L	y (mode) 2
	for (int i= 1; (3 rlen (roly); 112) f.
	streat (or , "0"); 3.
	J. Company of the com
	Cost & house his was made some in
	Jar(inti = 0 ; i < orlen (ip); i++) 1.
	ii (pe(i) = -1i) (in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the period of interpretation is the period of interpretation in the per
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	if (op(i+) = = poly ()).
	op(i+5) = 0;
	else
	Une OptitT) = '1';
	1
T	1
1	1
1	1. (mt : - 0: is show (00): it+)
1	for (int i = 0; i < Men (0p); i++)
+	if (op(i) = -'1') return 0;

	Date Page	
	output: Intu the input menage in binas	y .
	The fram mitted mengers: 1111111100	011110(111/0)
	Intu the received munge in bina	
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	oche de	-
	autout: Enter date to be transmitted: 100	<u>(</u>
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