2. 2	DATE:
	Lab-7 29/12/22
	# Include (Std:o.h)
	# include & string.h>
	It define N strien (gen-Ruoly)
	Chaer data [28]:
	Chaq Check-Value [28]
	Chaq gen Poly [10]:
	int data dongth is!
10	Void NOR () &
	500 (jalajans jah)
	check value CjJ = U check-value CjJ == gen Poly
[4 1- 4]	1-14 + 11 por aloh 22 22 10 (2-12): 3 402
	void cerc () & 101111111111111111111111111111111111
i uto bu	500 (120;1(n);1++) (1/1) 20001
	Check Value (i7 = data [i])
A Prostor	4 day 8 12 1 2 12 2 13 200 10 1 20 1 1 20 10 12
	Resolcheck = Value (07/2=11)
The Late of the La	XORIN:
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
to	= Chark value CiJ= data Citty;
	3 while (ix = dada = length +N-1);
12	3
	void receiveans
	(15 1 de received dos)
1-10-10	The state of the s
	(Points (Dard of Color (i'] = 11') its
	1/N - () X & Chech = Vacant
1	
10/0/	Rosinte (11/1 Essos defected!);
1 11/12	1 YOUNT

_	
	else
	Parenty ("IN NO Exxox defecte");
-	& Colored - room to marke at agreement
-	in main()
	3
	Painty ("Enter, Codoword");
	Scan & ("61-5", dada);
	Points ("Enter Generating Polynomial")
	Scans ("1.8"; gen-Poly);
	data-length = Stolen (data);
_	godi: dada-length; ik data length + N-1; itt)
	dota (i]z'o' (o'zCi) atab.
	Prints ("In Data with Zeoros: "1.5" idata)
	Calcot atab = 177 mulov dodo
	Points ("CRC valuo" 88: "1.5", Che de value);
_	gor (i = data-length i 1 data - Jength Nt)
	9 ++); (1 × 0×
	Prints ("Find data Sent is 108", data)
	received (7)
	toekion Oberst wind the selection of
	3
	out put:
	with hartoner wife promoter 1 yours ?
	Enter codewood: 1011010101
	Enter Generating Polynomial: 1010 - chet Data with Zegos: 101101010101000
	Data with zegos: 101/01010101000
	CRC Value 11 25
	time data to had a construct o lotor
	Enteg tota Recepted: 10110101010000
	Coror defected