	Dat Pag	e
1/4	Write a program for élient detecting les	code
4.	using CI2C - CCITT.	
	assage (some menue)	tabla
0/1	redefort calculate - terre ( data tibytes topoly	nomial 2
201.	int = 0 x low, initial = value : int =	OXFFFF):
	( state) on dies a later	. (7
	éréléliphitéle value 000 34 01"2) +	ving the
	for byte in data!	
Tim	( ( ( ) ( ) byte ( ) 8 ( ) : 1 stab = bodg	(07)
	(f" Compted date: Fampled. her ()")	40.49
	for = in range (8):	
	if (chotando o x 8000 isv = bilos	-21
	5 tob bolgores = ro(cre 441) 11 polynomial	trisq
	else: ("f. bilov ni?"	
	(1c LC = 1	
	cre &= OxFFFF John	M10
	leturn cre.	4
	And the state of t	7
	dep stell	7 P. M.
	def append-crc (data: bytes) -> bytes:	
	CIC = Calculate - (re mediate)	Dec Green
	return data + (rc. to - byter (2, byter	order = big')
	PCO =	
	def verify_crc (data-with.crc : bytes) - bool:	
	if len (data - with - crc) 42:	
	return Fabe	
	data = data-with-crc [:-2]	
	recieved = int. from _ bytes (data = with-crel byteorder = big	-2: ],
	by teorder = big	) SAI
	Calculated = (a lunlate-crc (data)	
	return recieved == calculated	and the state of the