	dal year (a 1)
	def xor (a, b):
	result.[]
	0
	for 1' in range (1, len (6)):
	1/2 a si7 = = 6 sig!
	result-append ('D')
•	clse
	Result append ('1')
	return " jorn (result)
	det mod 2 siv (dividend, dévisor):
	prior = ley (divisor)
	tmp = dividend [0: µick]
	while pick < len (dévidend).
	if temp [0] == 111:
	trop = xouldivisor, trop ) + Irridad (pick)
	else:
	tomp = xo1 ('0 ( wpick, tomp) + dividend speck)
	prok +=1
	if tmp [0] == 11.
	try = x or (divisor, try)
	else
	tmp= nor ('o'x pick, tmp)
	checkword = tmp
	netrem elveckword.
	referr courses
	1 1 N. M. ( In the bey)
	def encodeDala (dala, key)
	1 key = low (key)  appenhed lata = lata + '0' = (l key 1)
	Carrender Lota
	peont ("modified down : str (apprehad dale)
	pront modified was ( 17)
	Scanned with CamScanner

		Tran	
			Silvery .
		Code word = data + nemander	PAGE:
0.00	$\dashv$	Setuen wdoword	
_		def decode data (code, key).  remainder = mode av (code, key)  Rehen rem	
		Code, key).	
		remainder = moder (code,	44/
		Schan rem	
	$\dashv$		
	$-\parallel$	data = "1011101"	
	+	pernt ("dataerord" + Str (data))	
	$\perp \parallel$		
		bord - William	de
		key = "1001000"	
4.0		codeword = encircle pata (data key)	i
	$\parallel$	recieved data = mt (de code Data (code, key)	N
	+	if reviewed data 0	
	#	punt ("No euros")	
	Section	dre not now have made in the	
		punt (" Sug has ocured")	
		rune	
	_		5
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			+