		Date: / ,
	labo 8 Siddhardha	
	data = imput ("Futer string")	
	court = 0	
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	y buffer druk state ()	
	for i in range (o, en (data))	
	y i' (went 1 route	
	y come in a mound (data [i]))
	dient data append (data [i]	
	We will be the state of the sta	
	y count < buffer-site	
	laufer append duct	
	wint = lon (buffer)	
	place 3	
	print ("Data loss")	
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	j=0 (111 1) 25 min 1 (111 1) (111 1) (111 1)	
	in frange to lent data) + len confer	
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	of Car Charper	
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	data. appind (data (j)) jot	
	, late 's in the same of the s	
	if her (buffer) & & buffer sine	
	1 / (contrata)	28
	buffer appended data (1)7)	
	Note	
A Section 1	if I < lon (auta)	
	point ("dutalocs")	
		1.7
	/e=1	
	print (buffer)	
	print (client)	
	Scanned with CamScanner	A.