	class Client:
	def_ivit_ (self, rate, data: []):
	gef. ealt = Role
	self-data = data
	def_slq_(self):
	nohun str ([suf. state), str (suf. data)]
	THE COST OF THE CO
	alou P Mari
	Class Biffer!
	de int (self, buffer size, buffer = [7]
	gelf. buffer = buffer size
	sef-buffer = buffer
	4
	def chickstate (self)!
	If len (self. buffer) ==0!
	Refren True
	def _str_ (self)!
	geneen str ([sr (self-beffer size),
	str(seep-fuffey])
	a Shile True
	datatoroud = input ("Euler string to send)
	if i < client rate
	client data append (data to send [i])
	else!
	if count < buller bullow orse
	Luppon trustal and Class to alli
(if count < buffer buffer size! buffer buffer append (data to sud!)
	punt ("Data loss" + datatored
	(i)

	else	DATE: PAGE:
	1=0	Marie Baltar
	iii	clout rates;
	8	
		Clare to A A A A A A A A A A A A A A A A A A
		del data append (beffer beffer [0])
	7	def treffer-bryger[0]
		afect. data append (data to ged []])
	else:	
	Ĺ	Lestoughe buffer) <= teffer ouffer one,
	-	if 1< (data to sid)
		buffer. buffer append data sold [7]
		10 11
	e	else.
		1F 1 < lex deta_to_sid):
		print (" Dela los de data to sud [])
	and the second	1+=1
	new (but	J
\parallel	pent (by	rest)
\parallel		
\parallel		
-		