	Klarthin K. S. Anand			
	IBMUCS046	pape		la /
	12110 230 10	<u> </u>		
	Leahy Buchet			
	Sing proson			
	dof teath			
	class Loaks Buchet			Ţ
	def init (self bucket size outpd-vate self buchet size = bucket size	, paci	hets.	17
	self-ort put sale = output sale.			
	sell-pachets = pachets			
	/ /			
	def han (self):			
	psint ("Pachets is size and pachet	4,717,		
	if puchet [i] > buchet-size			
	esint ("Buchet overlow"			
	else!	1		
	print (puchets ()) output - ra	141 + 0, + 0	1	
	pachets C:] = output - 80	ate.	•	
	packets E.J. print (last x packets []	2		, 1
us	psint (last x pachets Li)	4 by \$	Ser	1)
	bucket size = int (input ("Enter buch of size.")	1		
	puchet \$120 int (input ("Enter out put rule") pachets = 1.st [map (int iput ("Enter pachete") leaky Buchet = leaky Ducket (Buchet & jzc), ow leaky Buchet - 9un ())		
	pachets = 1,st [map (int, iput ("Enter pachete	· ^)),.		
	leaky Bucket = leaky Durket (Bucket &izc &, Ow	1 pg 7 \$ p	rach	ut).
	leaky Bucket - Aun ()			