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	Lab 10 leaky bucket algorithm DATE: PAGE:	
		_
	#include <bits ++.h="" stdc="" =""></bits>	-
	# define bucket Size 512	
	using namespace std'	
	void bkt Input (int a , int b) {	
	if (a > bucketSize)	
	cout << "In t t Bucket ovation";	_
	else }	
	delax(500);	_
-	while (asb)	_
	cout << " n t t " << b << " bytes outputed	11.
	a-=b;	-1
	·delay (500);	
	<u> </u>	_
	it (aso) cont ec" mit Itas 6"	_
	clace" bytes sent It";	
	cout << "In + + Bucket output suller	4
	3	
	3	
	int main (12	
	int of pktsize;	
	Mandomize();	
-	cout << "Ender output sale: "; cin >> op:	
-	tes (int i=1; ic=5; i++) {	
	getal (sougen (1000));	
	bkt zise = Lungam (10000).	
	cout cc "Inpacket no " «cicc"It	
#	parket size = " LC PKESize;	
4	pkt & Input (pktsize , op);	
	3	
	getuen 0,	_
	I Vinay Kernag	