0=	stagPage
	Program 14.
	Aim: Write a program for congestion control
	using leaky buket algorithm.
	#Include < stato. hs is the Harris
	Hinclude (Stdlib. 4>
	Int main ()
	int bucket, outlet, K=1,-nuin, removing
	11 Me to bucket size and outsi ream se
	remaining = buckets,
110110	= cuhi(e (k))100 111.00 11 01.61
	5 1005 13111110 F CAPT
	if (num & remaining)
	8
	remaining = remaining - num;
	remaining = remaining - num; print (" Prinkets of 4. d bytes are accepted", num)
	else.
	8 . N. / 11 C to to 1 2 / 1 / 5
	print ("Packets of "I d bytes is discarded "num"
	if (buckets-remaining > outlets)
	remaining += oublets;
	3
	else
	remaining = buckety;

