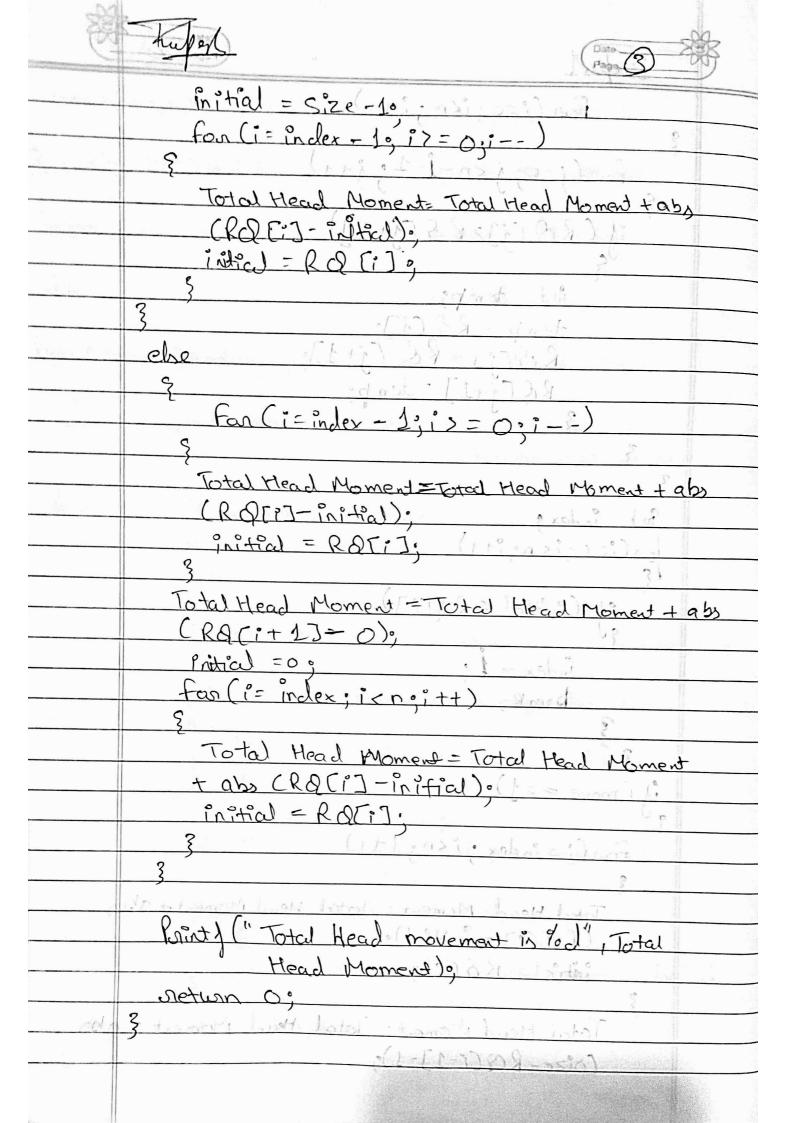
N.	Tupo (1)
Namet	Rupert Saxena Univ. Rollinot 2023090
Stud-Id:	20051031 Pate + 27-08-2021
(ourse)-	BSC-IT Branch - De bradon
Semi-	II Sect Al
Papar Nar	net-Operating System (ode + PBT-203)
9-2	Suppose that a disk drive has low cylinder
	that the clipk arm move.
Aus)-	# include < stdio. h>
	# include < std/sb. h> [] }
	not main ()
	S Land De Land M. H.
	int RQ[100] jijj,n., Total Head Moment = 0, "nitial, size,
	mo ve,
	point d''Enden the number of Requests In").
	Scanf (" %d", &n);
	print ("Enter the Requests sequence \n");
	for (i=0 icn i +t)
	Scanf ("%d", &RQCiT);
	point ("Enter mital head position)").
	Scarf (" Tod", logging).
	printy ("Enter total disk size \n"), scand ("6 d", & Dize),
/547/5 4 16	printy ("Enter the head movement direction lankigh
	I and four low O/n').
1 111 1	Scanfl' gd", & move);
	A Marine Committee of the

Fan (i=o;ikn;i+t) Total Head Moment = Total Head Moment + aby (ROC: 7 - in itial) of soll later 1) Atra Total Head Moment = Total Head Moment + abs (size-RQC1-1]-1),



D:\Workspace\scan.exe