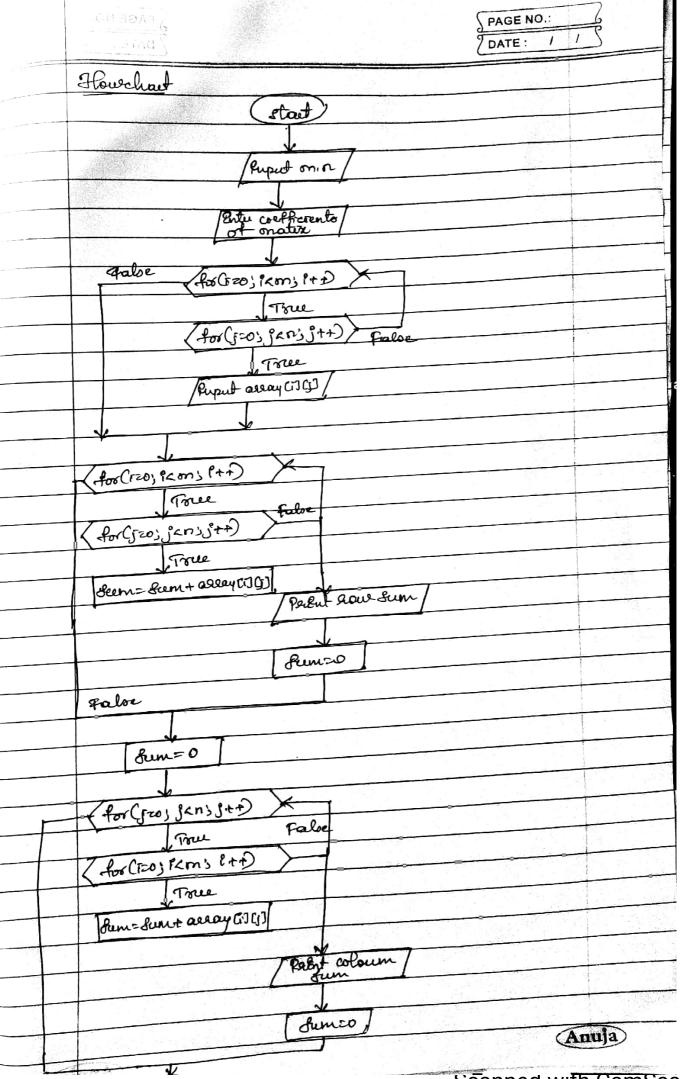
	Relapso. 4. Gr
	OSNO: STALLACEORY
	f Section Ren
	C. Program lo And Gow Seem and coloumn Sun
	Mgosstan
	Step 1: Flant
	Slep 2: Euped min
	step 4: Entre Re coefficients of the materix
	Sty 4:1: for (120; Km; i+D)
	8tep 4.22 - for (j=0; j <n) j+1)<="" td=""></n)>
	eta 4:3: hand allay (1)(1)
	ete f. 4: Repeat h.1, 4.2, & centil the conditions
	ocionis talse
	Step 5> for Crzozickonsi++)
	etto 5:1: for (i=0; icn; i++)
	2 Compagan (17(1)
	din 5.3: General 51 and 5.2 outs The
	belonues Table
	step 5.43 pount nous Sen
	step 5:51 Sunto
	step 5.51 Sun=0 step 5.61 Repeat Step 5 could Condition becomes false
	Stop 671 Runzo
	8tep6: for (j=0; j<0) j++)
	\$106:1: for (1=0; icm) ++)
	Step 6:31 Stem= Stem + assay Ci)Cj) Step 6:32 Repeat 6:1 and 6:2 ontil Condition becomes
	Stop 6:32 Repeat 6.1 and 6.2 contil Condition becomes
	false
	Gter 6 1962 Orbert colouren Rene, Scenizo
	Step 6.42 pobut coloumn Run, Runzo Step 6.52 Repeat Step 6 voiled Conditions Leconnece foolse
	Police
	11. 6.6 Jam=0
	step 6.6. stem=0
	2m 1- 20
-	Anuja
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