hotappa 4 by
LETTE : HALI 9 CS 04 F
F Bestion (DATE: 1)
C Program to And dragonal Surr and Secondar
dragonal from dragonal Sum and Secondar
Algeretum
Step 1: Stout
Step 3: Reput on, n, aso, Sumo
Step 3: 4 (m==n)
step 3:11 Print the coefficients of motion
Rto 3-2; for (1=0; 1< m; 1++)
ate 3.32 for (\$=0; jen; j+f)
Step 3. 4: higher allay (IJG)
dip 3.5: Repeat 3.2, 3.3, 3.4 contil condition
becomis fale
Step 34: print the ghuen making to
dep 4-12 for (1=0; icon: i++)
step 4.8: for (j20; jcn; j+f)
Step 4.32 print array CiJ (J)
Step 1. H: Supert 4.2 and 4.3 ontiof condition
becomes fabe
otep 4.52 paint ("10")
The 4.61 Repeat 4.1 ontil Condition Second
false
Step 5: for (i=0) i(on) i++)
sto 6.1: Sum-Sum + assay (i) (i)
8top 5:22 q= a + assay (i) [on-i-1)
step 5:3; supert step 5 contres conditions
beconus Sabe
Step 6: prent the deagonal stem
the 7: point the secondary dragonal Sun
ete 8: Stop
step 8: close print the given order is not a
Equale matirs
stop 91 Blog
Anuja +

