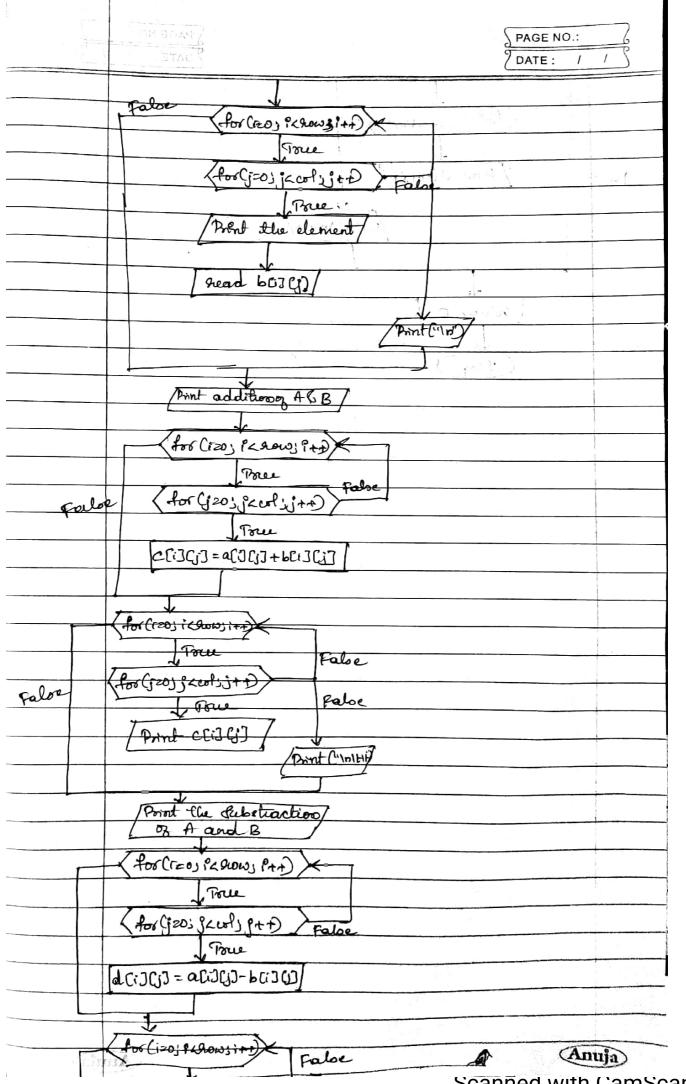
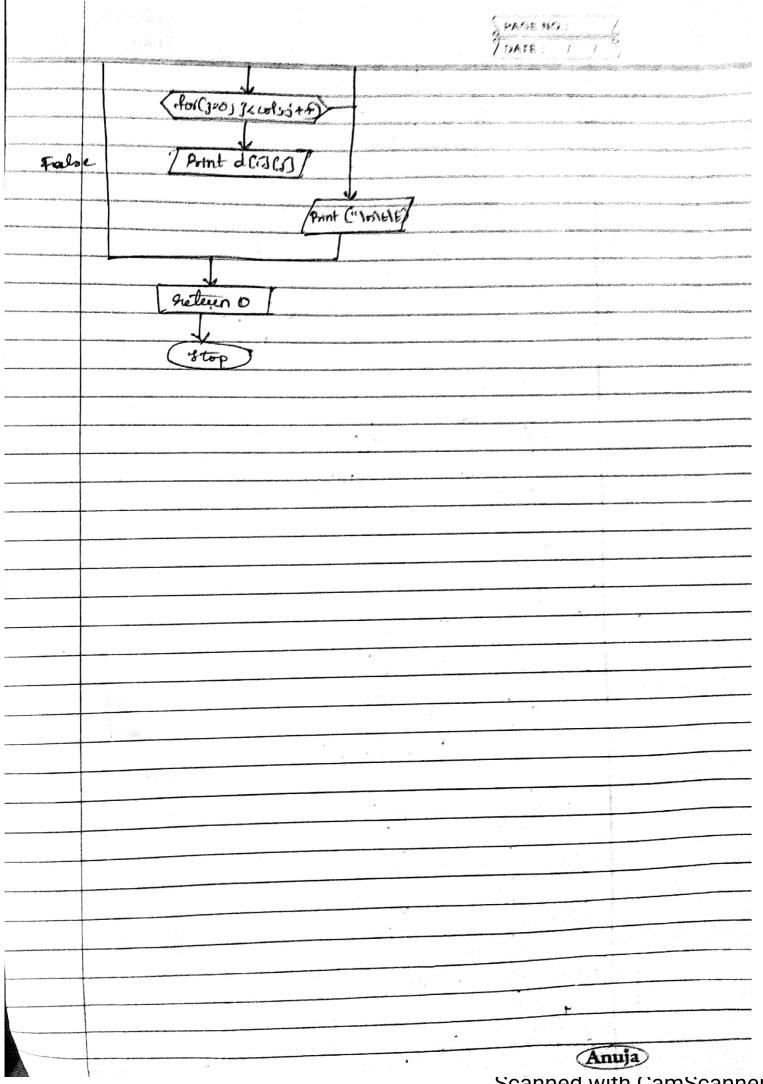
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F Replies PAGE HO.
F Skotling 7 DATE: 1 1
A C Program to Rond addition & Rebellactures of
1 Goodfan
step 1: Start
Step 2: Ryout now, col
Step 3: Prent Dhe dements of ono lair +
step 4: for (1=0; 8x 9000 ; P++)
Step 4.13 for (j=0; 9xcol3 j++)
Step 4.2: prent - lhe dement
Step 4-3: head acij GI
stip 4. fr: Repeat stip 4.1, 4.2 valid andition becomes
false
step 4.5: prent ("101)
8ty 4-6: Repeat step 4 contil conditions becomes false
step 5: Print - lhe elements y onation B
step 5.1: for (120; PK shows P++)
step 5.22 for (; 20) (x col) ( +1)
step 5.32 plant the element
Step 5-42 Read bCiJCj)
Stop 5:5: Repeat 5:2,5-3,5.4 until condition becomes
- Pouloe
step 5-6: prent ("In")
step 5.7: Repeat Step 51 until condition becomes fal
sup of forthe adolition of A and B go
3 up 6:12 (for(tio) (x shows) (ref)
etep 6.2: for (j20; j20) j++)
etip 6.31 cci](]] = aci](j] + bci](j)
Step 6:42 Repeat step 6:1, 6:2, 6:3 contil test Condition
belomes false
Step 7: for Cizos Pasaues 9+D
Step 7.1: for (;=0; (x col; (+2)
etto Fiai meent concer
step 7:2: gerent cci)(1) step 72: Repeat step 1,7:157.2 centre conditions
becomes false
sto 7.4: point ("10) EIE")
Sto 7.5: Repeat step 7 contil condition becomes table
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1 P. S.	
Step 8: point the debetraction of A and B Po	
8 top 8:1: for ( =0) 8292001 1++)	
step 8.2: for (; 20; (xcol) (++)	
step 8:32 dCBCiJ = aCBCiJ - bCDCiJ	Carionia
Step 8:4: apeat 18 2 and 8:3 contil conditions	
false	
Step 8-5	
Stip 9: for (1:20), 8<91000, 8+1	
8tep 9.1: for (120) (200) (++1)	
AT 10.70.7	
Step 9.31 Repeat 9.1 and 9.2 contil conscient	)
belones False.	
ata qua matter alth	1
step 9.52 repeat step 9 contil test conditions	persones
1 de la companya della companya della companya de la companya della companya dell	100
step 102 retuen 10	
Step 11: Stop	
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1 1 pc =	The second secon
Puput sowico?	- Marian Constitution Constitution
	decimando minos e en argados sobre e en el Parte de Parte.
Pront elements of	
	District State of the State of
for (120) 1/20W) (11)	
Prece	Transfer to the provide distribution of the principles
for (j=0) jceof j j++) Faloe	
1	Norman property and an arrangement
	The state of the s
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