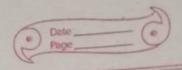


Steps: Increment ? by [step 9: Assign a [0][0]=n

a [0][2]=n



a Co] [3] =n aci] EoJ=n à CIJ CIJ = n a [1] [2]=n acide33=n ac 23 Co3= n ac23 CIJ=n a [2] [2] = n a C2] [3]=n Step 10: Initialize 9=0 Step11: Repeat steps 11 +015 until 9 <3 Step 12! Initial 920 930 Step 13: Repeat step 13 to 14 until PC=3 Step 14: Write a Critig] Step 16: Increment 9 by 1 Step 16: Increment 9 by 1 Step 17 = In9+9a19Ze 1C=0 Step 18 = Repeat step 18 to 27 until ICC=2 3 tep 19 = Initialize 9= 0 Step 20: Repeat Step 20 to 26 until 1 <= 2 Step 21: If I not equal to 10 step 22= Assign QU= a C?][Ic]/a[Ic][Ic] step 23 = Initialize 9=10 Step 24= Repeat Step 24 4 25 until 9 5=3 step 25= Assign ac9]c9]=ac9]j-4* acx]c9] Step 26: Increment 9 by Step 27: Increment ? by) Step 28' Increment Kby 1 Step 29' Initialize I= 0

