| | A-9. |
|--|--|
| Pseudorode | |
| | |
| Step1: | start. |
| _6tep2 : | Inihacize 3x3 makin using nested list. |
| 5/cp3 8 | def addition: |
| | Pass My & my makin as paramiters |
| | $m_3[i][i] = m_1[i][i] + m_2[i][i]$ |
| Step4: | det subruchion? |
| 1 | Pass m, 4 ms as parameters. |
| | $m_3Ci3[i] = m_1Si3[i] - m_2[i][i]$ |
| Step 5 % | det Transpose; |
| | pass M, or ma as parameters |
| | $M_3[i][j] = m_i[j][i]$ |
| 81.010 | |
| Step 68 | det multiplication: |
| | · pass m, me as parameters. |
| | eterate over yours of m, |
| | éterule over colums of M2 |
| | M3[i][i] = + = m, [i][k] = t m2[k][i] |
| Stort: | |
| att o | Display all results. |
| Steps: | |
| 400 | Shop. |
| | |
| in the second | |
| | |
| The Real Property and the Control of | |