Name: Natowne Saldanna NSM: MBNJGGLOZJ a-section 100 mm Adarithm: i) Start. 2) Input min, order. 3) if (m==n) enter coefficients for (1=0; 12m; 1++) for (j=0; j<1; ++) 4) array [i][j] 5) for(i=0; i < n; i++) 6) br(j=0; j<1; j++) J bring "In 8) for (i=0; i<m; i++) Sum = sum + array [,][j] a= a + array [i][m-i-i] nue la ropais la diagonal sum Sevendory diagonal sum xistem events a tou tustino 11) Stop.

FlowCho TT (Start) Input m, n, orace True Enter welficients/ For (1=0; 15m; 1+ for (1=0; j<n; )++> array [i][;] (For Cizojicm; i+A) (4+i; n>i,0=i)nox buy, IU, (For (i=0; i < m; i++)) [[][:]porms + ance = muz a = a + array[i][m-i-1] lone boging tupes Output not a Strongard diagras som square motivis 570P