To find sum of frincipal & secondary diagonal elements

- 1. Start
- 2. Input m,n, order
- 3. if (m==n)entor coefficients for (i=0; i < m; i+t)for (j=0; j < n; j+t)
- 14. vororoy [i] [i]
- 5. for(i=0;,i<m',i++)
- 6. for (j=0: j<n;j++)
- 7. fount "\n"
- 8. for (i=0', i < m', i++)
 - sum = sum + woovy[i][j] 01 = a + woovy[i][m-i-1]
- 9 Orthut forincipal diagonal sum Secondary whogonal sum
- outfut not a ognor matrix

11. Slop.

