To bird new sem & Adgorithm Step 1. start Step 2. input min 5tp3. initialize Sum = 0 Sty A. Enter the Geofficients of the matrix 8.1 bor (:=0;;cm,1+7) 4.2 par (i=0', i=n', v+t) 4.3 read array CidCid 4. A report 4.1, 4.2 with the Conclition betonus valse. Slep S. (8=0; 3 cm, 5+7) 51 gar (j=0 ,jcn; j++) 2 Sun = Som + array [:][] 5. 3 repeat 5.1 × 5.2 will the Condo a herenos prese 5 4 print Trow Sum 5.5 Sun = D 6 groperet 5 intill Gordin belones ple 7 Sum = 0 Stop 6 for (3=0°, icn ,3+1) Sum = Sum + overay (; 713) 6.3 superil 6. 106.2 until belones false 6-4 print Colourns Sun, Sun = 0 6.5 repeat 6 untill corde becomes frage step 7. Stop OPPO A31

