Algorithm Display . "endor matrix elements." for (isosiersitt) by (j=0;j2c;j++) ilpa Eis (i) end for print " entend natrix is" Shops: " Dutput a (i) [j] i = (-1)output 11/n" Stap6? for (in iterista) for (100 j) (c)++) t(i)(1)=aci)(D1 Stepti Display. "Transpose of moutrix" repeat for (1=03 iec; ital) Repeat pr (i=0 sjexsi++) OP-UTI)[j 16 (5==7-1) 0/0.4/04

Step8; Stop.

Sagar. 8. Yadrani 16' See 4 AL19CSO79

