Algorithm

Step1: Start

initialize big - o

Step2: Read rows and colums

Staps: Read eleventy of neutrin

Repeat for 1'=0; 12 rows; iff

bri=oiicos; j++

Read antistis

Step 4: Print matrix.

Repeat for 120; 1c your ; iff

for 5=0; scool jitt

Print am (17/15)

Step 5: Maximum element : is robo

Repeat fori=0; ix row; i++

mi=0; icco4; 17++

if big catistis

Gig =a Ciscis

Print It and big.

initialise big =0.

Step6: Menginur element in column.

Repeat for i=0; iccos; i++

for 120; jerown; j++

if big catisti)

lig =a EiJTIJ

Print it and big.

initialize big =0

Stept: Stop.

Sagar. R. Yadrani

G'sec

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