C perogram to find maximum element in a now and column

Algorithm:

Step 1: Start

Step 2! Declare Array Size, Initialize Max = 0;

Stif 3! Read Array elements wring for loop

Stef 4: Condition for Row. Max

(9120; 91<Size; 9++)

4.1 Don't ("Max Row")

Step 5: Condition for Column matrix

(9, 20; 9< Size; 9,++)

{ for (c=0; c<size; c++)

₹ Man=a[n][c]· !

5.1 pointf ("Max Column")

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Step 6: Stop

Flowchart; Start Declare array Size 9, C, Map = 0 the materix elements Read using for book for (91=0; 91 Size; 91++) for (c=0; c<size; c++) Max = a[9][c] Display ("now Matrix") (920; 9(Size; 9++) kn(c=0; C< Size; C++) Max = a[c][9] Display ("column matrix") Stop