Minimum and Maximum

Write a function called **minimax** that takes **M**, a matrix input argument and returns **mmr**, a row vector containing the absolute values of the difference between the maximum and minimum valued elements in each row. As a second output argument called **mmm**, it provides the difference between the maximum and minimum element in the entire matrix. See the code below for an example:

```
>> A = randi(100,3,4)
                         18
    66
           94
                  75
                         71
     4
           68
                  40
    85
           76
                  66
\Rightarrow [x, y] = minimax(A)
    76
           67
    90
```

Your Function Save C Reset MATLAB Documentation (https://www.mathworks.com/help/) Code to call your function C Reset [mmr, mmm] = minimax([1:4;5:8;9:12])

Run	Function	

Submit

Assessment:

Random matrix

minimax([1:4;5:8;9:12])