**CODE :**

#include <iostream>

using namespace std;

int main()

{

int a[100][100];

int m,n,sm=0;

cin>>m>>n;

for(int i=0;i<m;i++)

{

for(int j=0;j<n;j++)

{

cin>>a[i][j];

if(a[i][j]==0)

{

sm++;

}

}

}

if(sm>(m\*n)/2)

{

for(int i=0;i<m;i++)

{

for(int j=0;j<n;j++)

{

cout<<a[i][j]<<" ";

}

cout<<"\n";

}

}

else

{

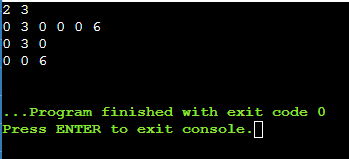
cout<<"The given matrix is not sparse matrix";

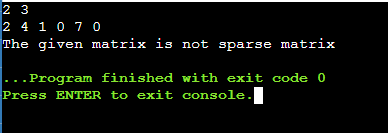
}

return 0;

}

**OUTPUT :**

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