

Aim: To write a program to perform certain action on an Matrice according to the given command

Source Code:

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//
#include<iostream.h>
#include<conio.h>
void divisibility(int[2][2]);
void main()
{
    clrscr();
    int matrice[2][2];
    cout<<"Enter the Element of the Matrice : ";
    for(int i=0;i<2;i++)
    {
        for(int j=0;j<2;j++)
        {
            cin>>matrice[i][j];
        }
    }
    cout<<"After f^n divisibility....";
    divisibility(matrice);
    getch();
}
void divisibility(int vout[2][2])
{
    for(int i=0;i<2;i++)
    {
        for(int j=0;j<2;j++)
        {
            if(vout[i][j]/100)
            {
                cout<<vout[i][j]<<" ";
            }
        }
    }
}
```

Output:

