

```

#include<iostream>

#include<conio.h>

#include<iomanip>

using namespace std;

main()
{
    cout<<endl;

    cout<<" Nama      : SITI SAVIRA"<<endl;
    cout<<" Kelas      : SISTEM INFORMASI"<<endl;
    cout<<" Mata Kuliah  : Algoritma & Pemoggraamaan 2 "<<endl<<endl;

    int a[3][3],b[3][3],c[3][3],i,j,k;

    cout<<" Matriks 3 x 3 :";

    cout<<endl;;
    for(i=0;i<3;i++){
    for(j=0;j<3;j++){

    cout<<" Input Baris "<<(i+1)<<" , Kolom "<<(j+1)<<" = ";

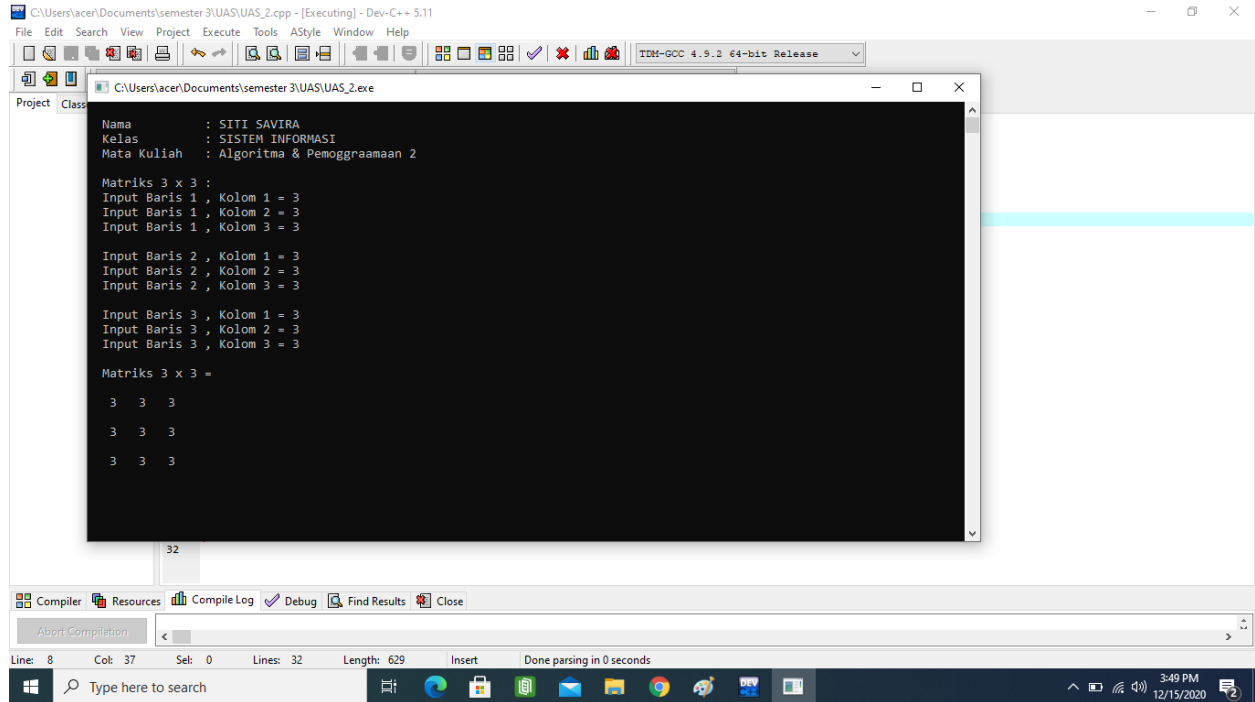
    cin>>a[i][j];}
    cout<<endl;}

    cout<<" Matriks 3 x 3 = "<<endl<<endl;

    for(i=0;i<3;i++){
    for(j=0;j<3;j++){
    cout<<setw(4)<<a[i][j];}
    cout<<endl<<endl;}

```

```
getch ();  
}
```



The screenshot shows a Dev-C++ IDE window titled "C:\Users\acer\Documents\semester 3\UAS\UAS\_2.cpp - [Executing] - Dev-C++ 5.11". The IDE is running a C++ program. The output window displays the following text:

```
Nama      : SITI SAVIRA  
Kelas   : SISTEM INFORMASI  
Mata Kuliah : Algoritma & Pemogrammaan 2  
  
Matriks 3 x 3 :  
Input Baris 1 , Kolom 1 = 3  
Input Baris 1 , Kolom 2 = 3  
Input Baris 1 , Kolom 3 = 3  
  
Input Baris 2 , Kolom 1 = 3  
Input Baris 2 , Kolom 2 = 3  
Input Baris 2 , Kolom 3 = 3  
  
Input Baris 3 , Kolom 1 = 3  
Input Baris 3 , Kolom 2 = 3  
Input Baris 3 , Kolom 3 = 3  
  
Matriks 3 x 3 =  
  
3 3 3  
3 3 3  
3 3 3
```

The IDE interface includes a menu bar (File, Edit, Search, View, Project, Execute, Tools, AStyle, Window, Help), a toolbar, and a status bar at the bottom showing "Line: 8", "Col: 37", "Sel: 0", "Lines: 32", "Length: 629", and "Done parsing in 0 seconds". The Windows taskbar at the bottom shows the time as 3:49 PM on 12/15/2020.