NAMA   : KHOLILLUDIN COSTULLANI

JURUSAN   : SISTEM INFORMASI (SI)

MATA KULIAH   : PRATIKUM ALGORITMA DAN PEMOGRAMAN 2

PERTEMUAN   : 13 UAS

```cpp
#include<iostream>

#include<conio.h>

#include<iomanip>

using namespace std;

main()

{

cout<<endl;

cout<<" Nama        : KHOLILLUDIN COSTULLANI "<<endl;

cout<<" Kelas       : SISTEM INFORMASI"<<endl;

cout<<" Mata Kuliah   : Algoritma & Pemrograman 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 ();

cin.get();

return 0;

}