

Q. WAP to print total of each column in a Double Dimension Array

```
#include<stdio.h>
#include<conio.h>
int main()
{
int a[5][5];
int coltotal=0;
int i,j;

for (i=0;i<5;i++)
{
for (j=0;j<5;j++)
{
cout <<"\n Input a value";
cin>>a[i][j];
}
}
//calculate and print rowtotal
for j=0;j<5;j++)
{
for (=0;i<5;i++)
{
rowtotal+=a[i][j];
}
cout <<"\nColumntotal is << coltotal;
coltotal=0;
}
getch();
return 0;
}
```