

File Edit Search Run Compile Debug Project Options Window Help

NONAME01.CPP

3=

```
#include<stdio.h>
#include<conio.h>
void main()
{
    int i,j,rows,columns,a[10][10],sum=0;
    clrscr();
    printf("enter the rows and coloums:");
    scanf("%d %d",&i,&j);
    printf("enter the elements\n");
    for(rows=0;rows<i;rows++)
    {
        for(columns=0;columns<j;columns++)
        {
            scanf("%d",&a[rows][columns]);
        }
    }
    for(i=0;i<3;i++)
    {
        for(j=0;j<3;j++)
        {
            printf("%d",a[i][j]);
        }
    }
}
```

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F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu

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NONAME01.CPP

3=

```
{
scanf("%d",&a[rows][columns]);
}
}
for(i=0;i<3;i++)
{
for(j=0;j<3;j++)
{
printf("%d",a[i][j]);
}
printf("\n");
}
for(rows=0;rows<i;rows++)
{
sum=sum+a[rows][rows];
}
printf("\n sum=%d",sum);
getch();
}
```

33:14

F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu

enter the rows and coloums:3

3

enter the elements

1

1

1

1

1

1

1

1

1

111

111

111

sum=3\_