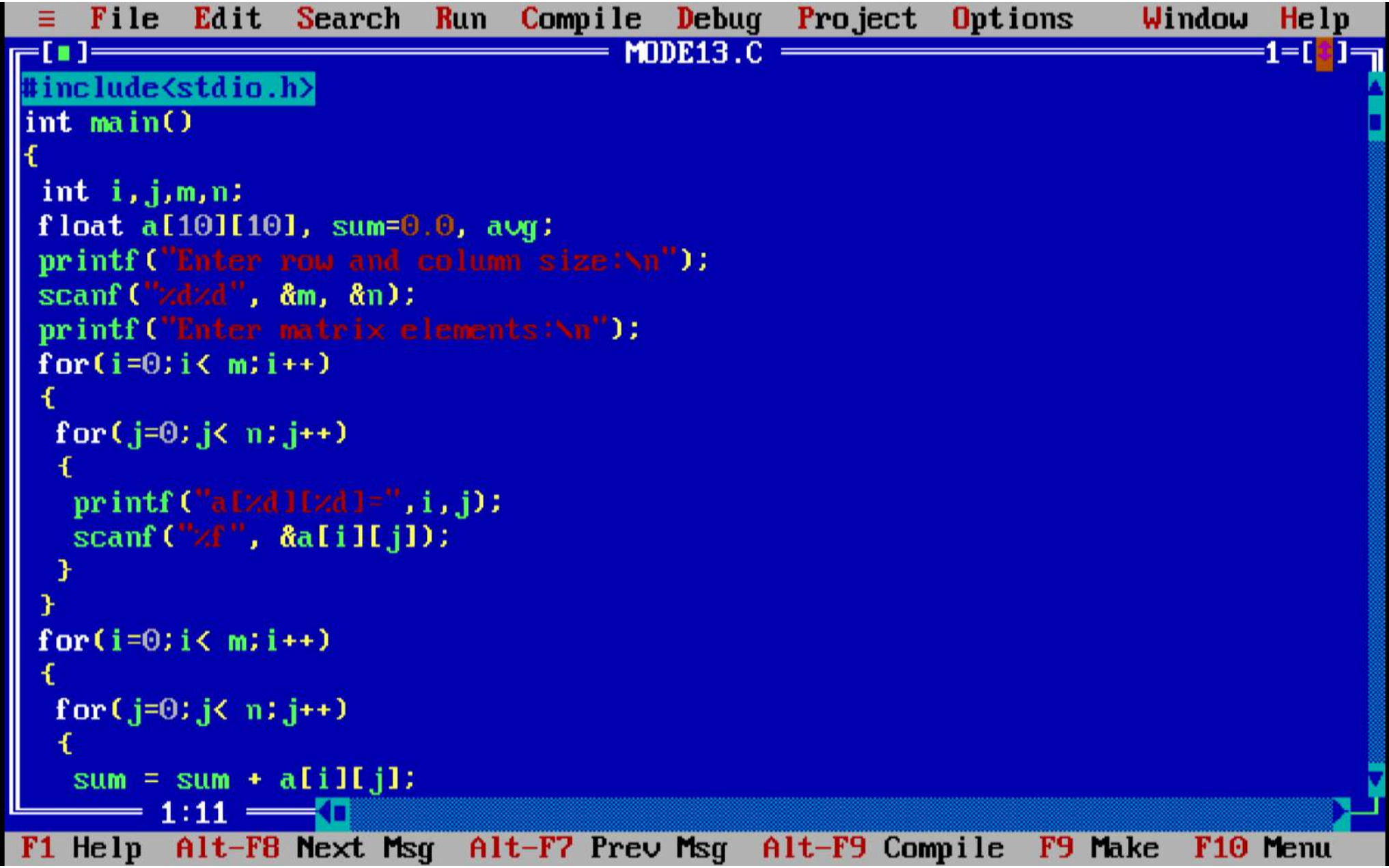
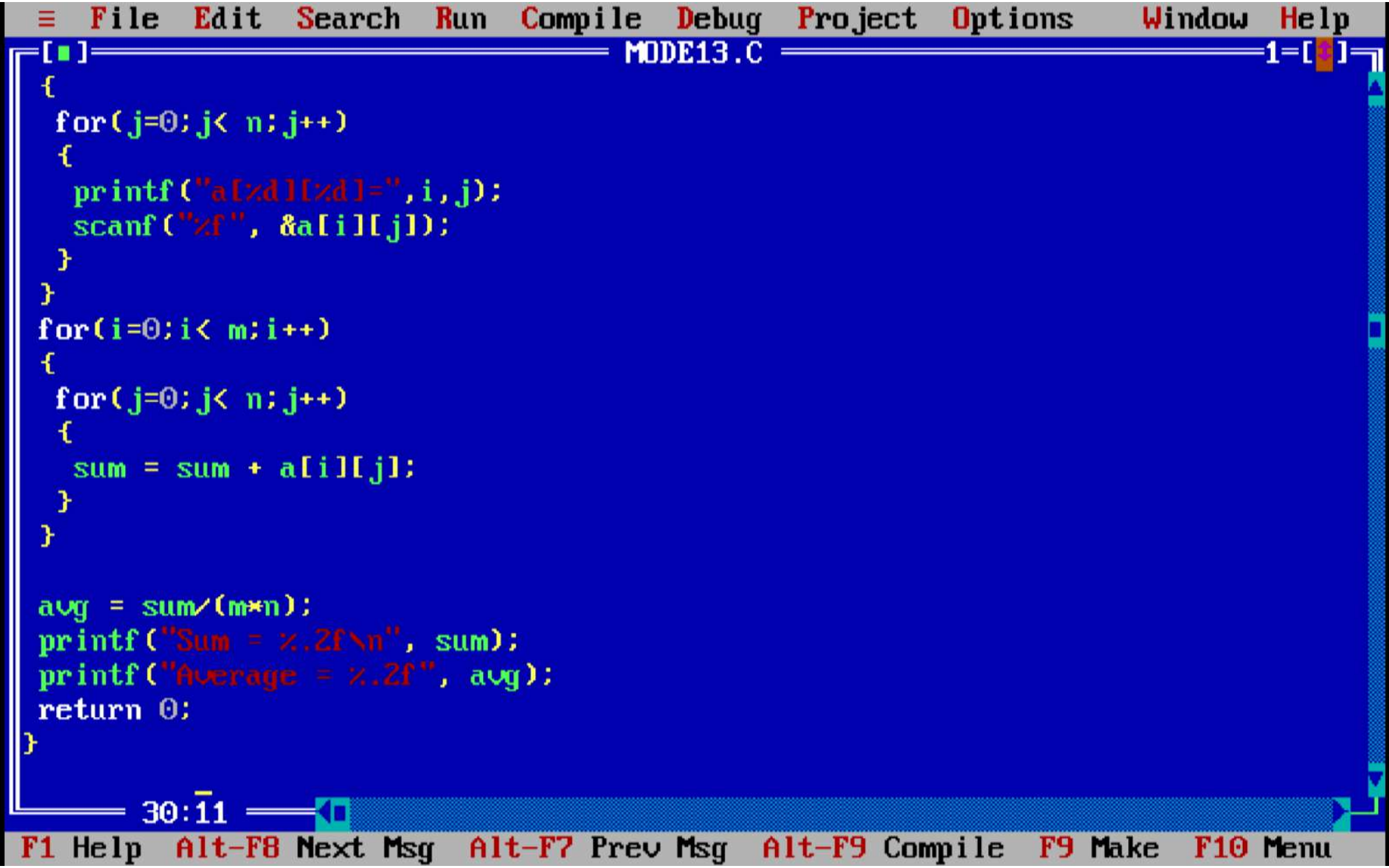

File Edit Search Run Compile Debug Project Options Window Help
MODE13.C
#include<stdio.h>
int main()
{
int i,j,m,n;
float a[10][10], sum=0.0, avg;
printf("Enter row and column size:\n");
scanf("%d%d", &m, &n);
printf("Enter matrix elements:\n");
for(i=0;i< m;i++)
{
for(j=0;j< n;j++)
{
printf("a[%d][%d]=",i,j);
scanf("%f", &a[i][j]);
}
}
for(i=0;i< m;i++)
{
for(j=0;j< n;j++)
{
sum = sum + a[i][j];
1:11
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu


File Edit Search Run Compile Debug Project Options Window Help
MODE13.C
{
for(j=0;j< n;j++)
{
printf("a[%d][%d]=",i,j);
scanf("%f", &a[i][j]);
}
}
for(i=0;i< m;i++)
{
for(j=0;j< n;j++)
{
sum = sum + a[i][j];
}
}
avg = sum/(m*n);
printf("Sum = %.2f\n", sum);
printf("Average = %.2f", avg);
return 0;
}
30:11
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu

```
C:\TURBOC3\BIN>TC
Enter row and column size:
3
3
Enter matrix elements:
a[0][0]=1
a[0][1]=2
a[0][2]=3
a[1][0]=4
a[1][1]=5
a[1][2]=6
a[2][0]=7
a[2][1]=8
a[2][2]=9
Sum = 45.00
Average = 5.00Enter row and column size:
```