



The image shows a screenshot of a Turbo C++ IDE. The main window displays a C++ program named ADD.CPP. The code is as follows:

```
#include<iostream.h>
#include<conio.h>
void main()
{
clrscr();
int a,b,c;
cout<<"enter the first number:";
cin>>a;
cout<<"enter the second number:";
cin>>b;
c=a+b;
cout<<"add="<<c;
getch();
}
```

The IDE interface includes a menu bar at the top with options: File, Edit, Search, Run, Compile, Debug, Project, Options, Window, and Help. A status bar at the bottom provides keyboard shortcuts: F1 Help, Alt-F8 Next Msg, Alt-F7 Prev Msg, Alt-F9 Compile, F9 Make, and F10 Menu. The file name ADD.CPP is shown in the title bar, and the line number 1 is indicated in the top right corner of the code editor.

```
enter the first number:78  
enter the second number:56  
add=134_
```