How to Install C:

Open a browser [google chrome]

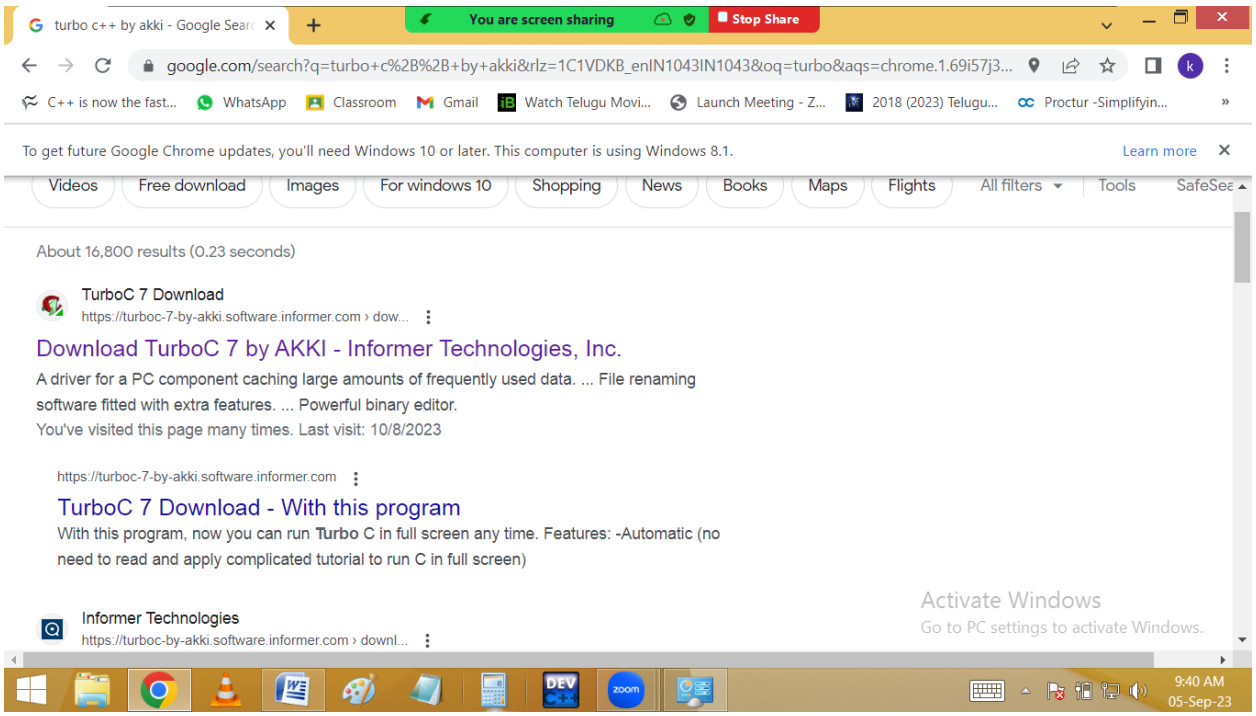
Download winrar or any unzip software and install.

Open the browser and type **turbo c++ by akki**.

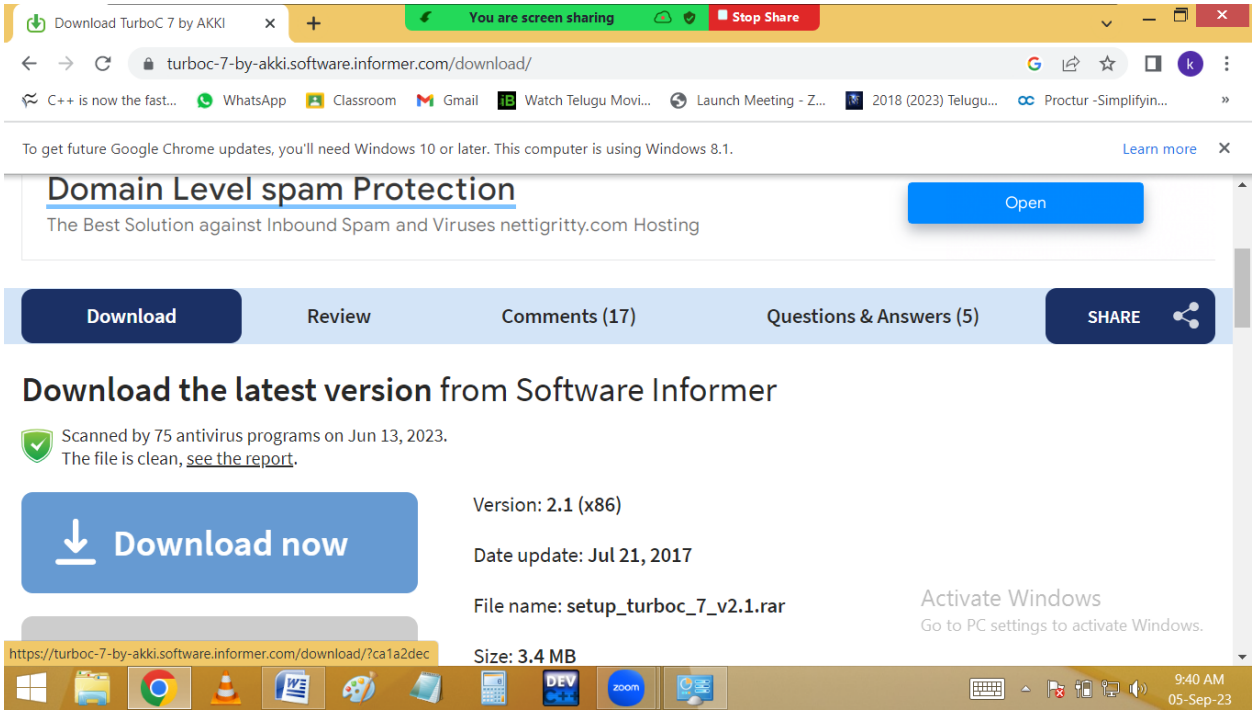
Click on the below link.

https://turboc-7-by-akki.software.informer.com/download/

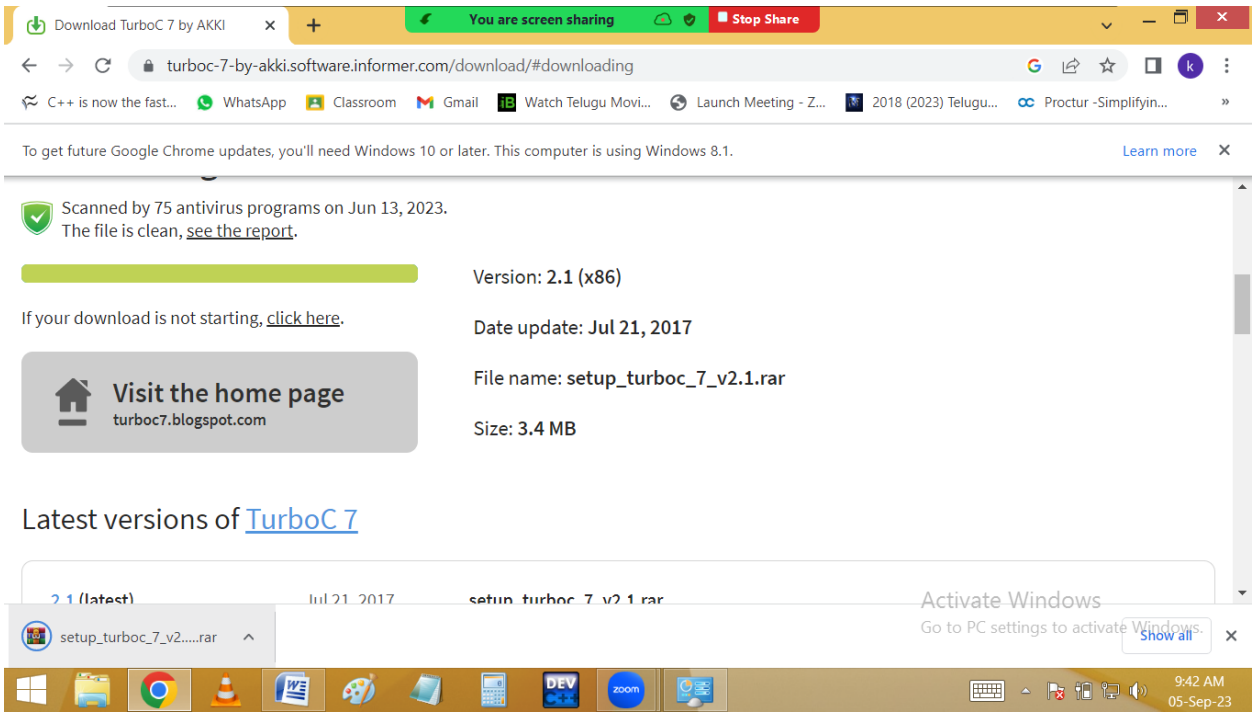
or click on



Click on download now button.

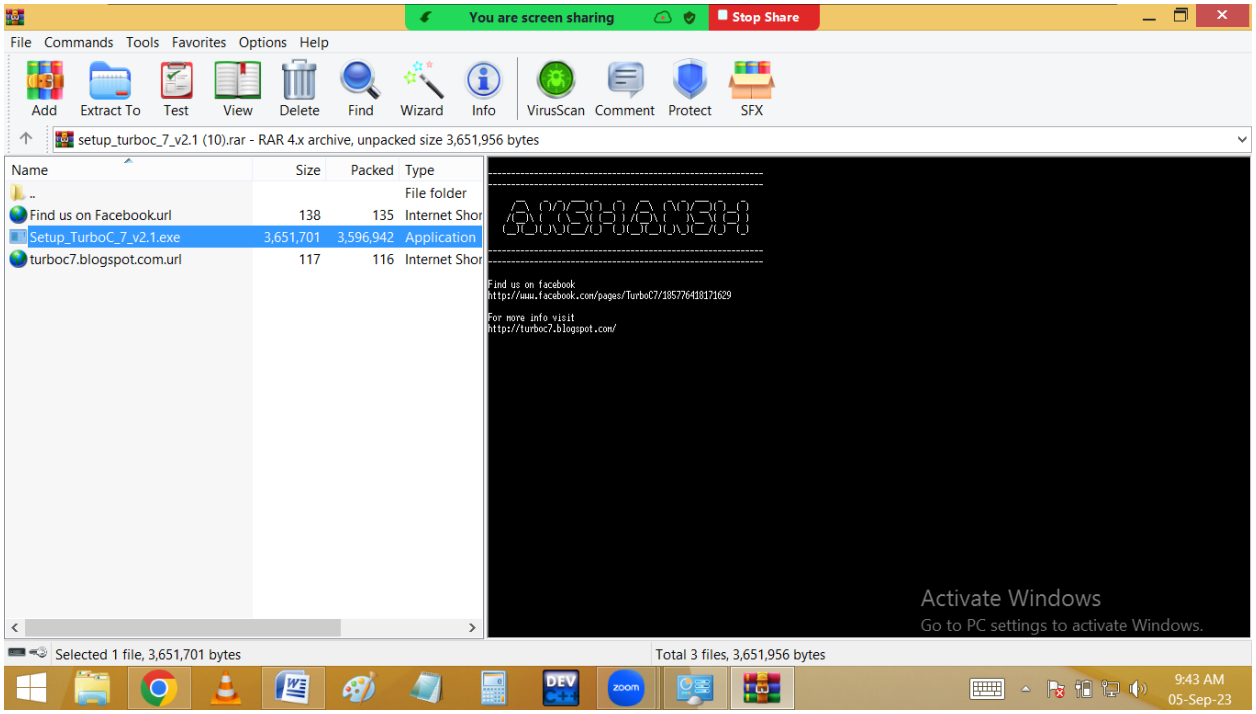


Now the turbo c++ software downloaded as follows.



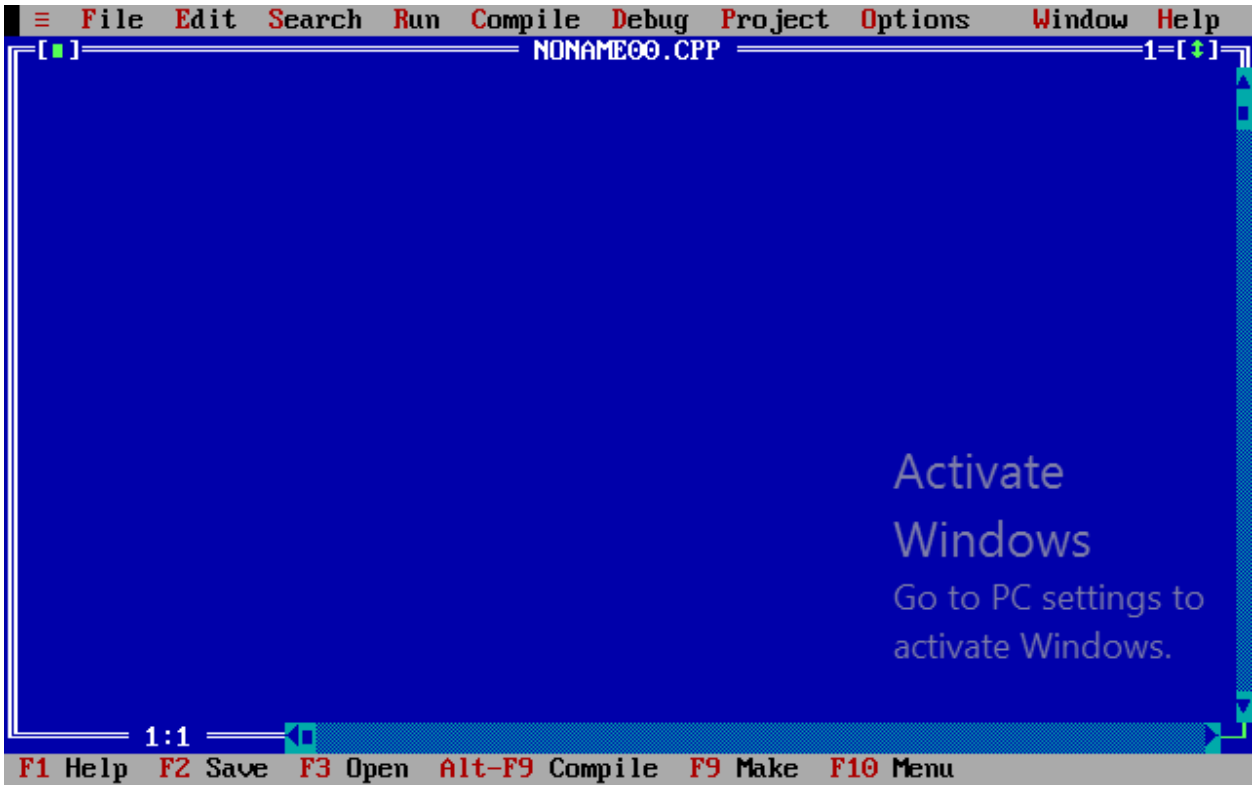
Click on the setup_turboc_7_v2.rar

Double click on Setup_TurboC_7_v2.1.exe



Click on yes ➔ next ➔ next ➔ next ➔ next ➔ install ➔ finish.

Now a blue color window displayed as follows.

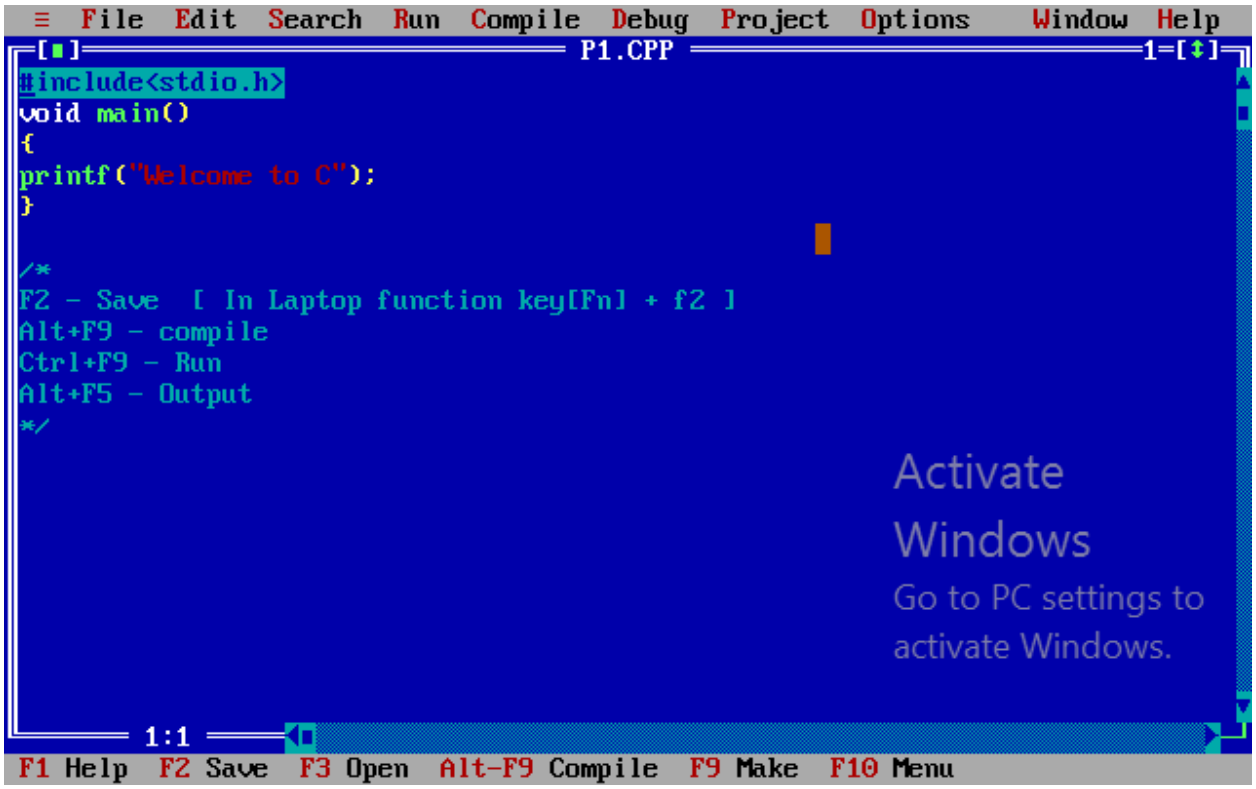


This window is called IDE – Integrated Development Environment / Blue screen / Editor.

Here we have to practice our c programs.

To get full screen Alt+Enter key

Sample program:

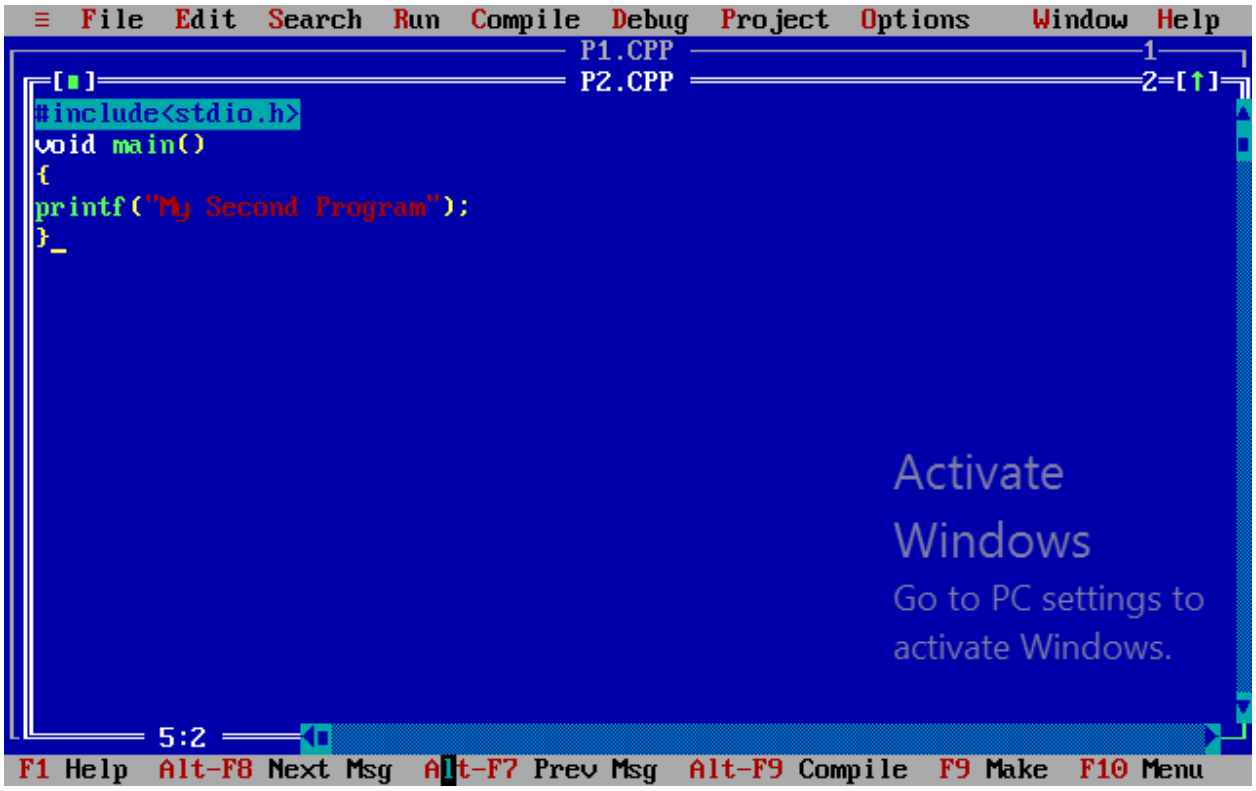

File Edit Search Run Compile Debug Project Options Window Help
P1.CPP
#include<stdio.h>
void main()
{
printf("Welcome to C");
}
/*
F2 - Save [In Laptop function key[Fn] + f2]
Alt+F9 - compile
Ctrl+F9 - Run
Alt+F5 - Output
*/
Activate Windows
Go to PC settings to activate Windows.
1:1
F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu


Turbo c\c++ IDE for Windows 7\vista by AKKI
Welcome to C
Activate Windows
Go to PC settings to activate Windows.

2nd program:

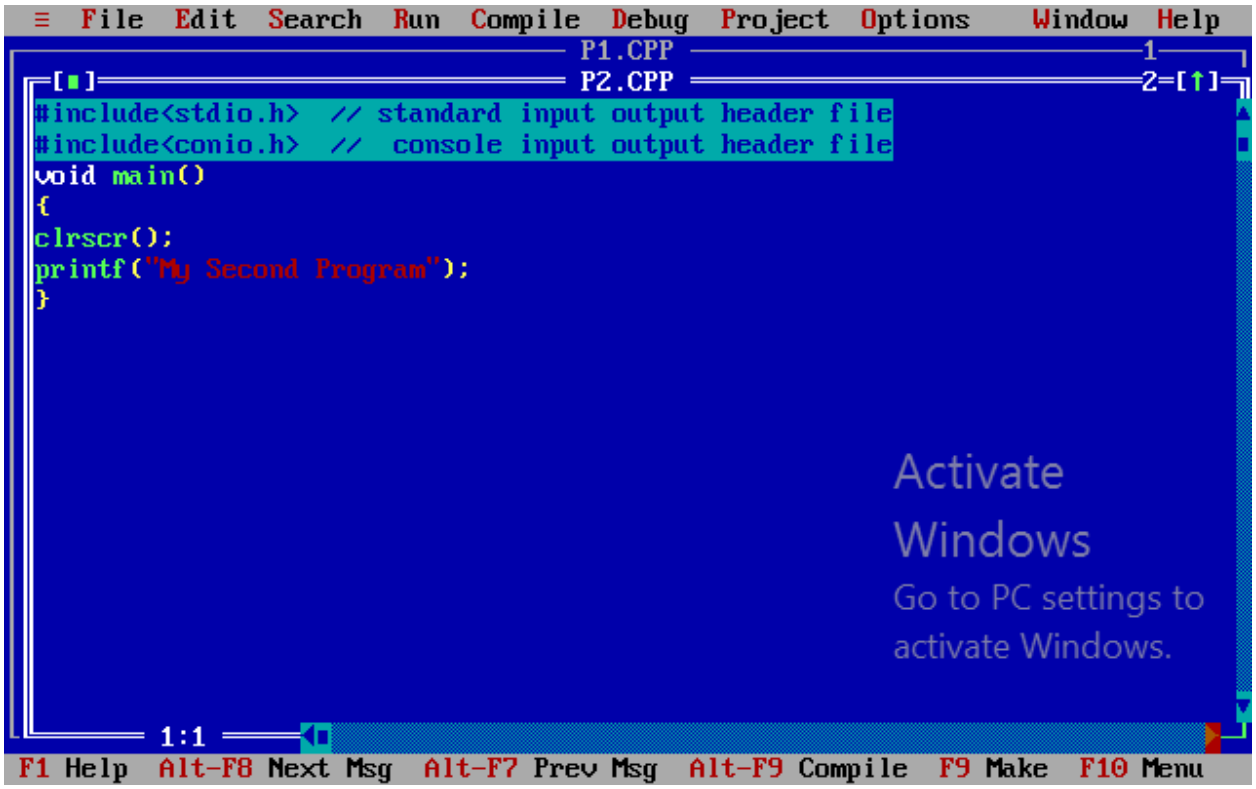
Click on file menu and select new

Type the program



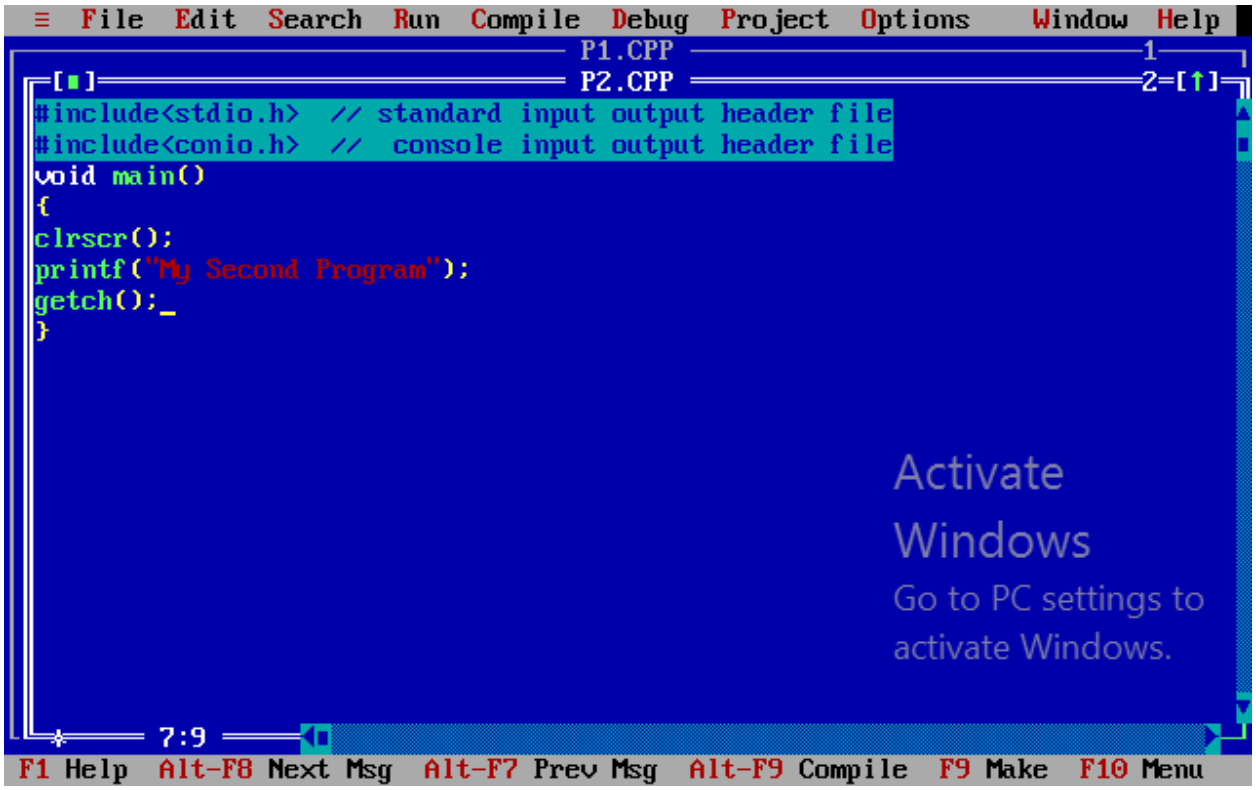
Save the file, compile and run the program.

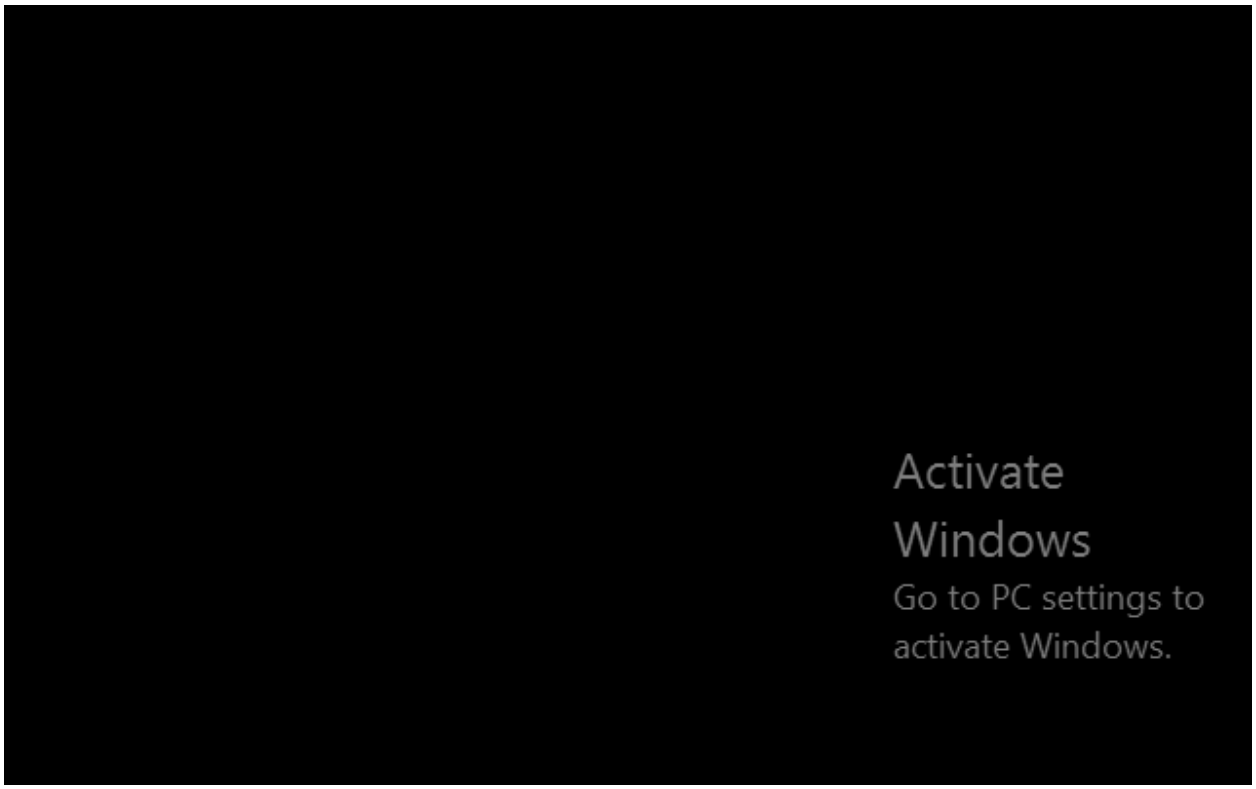
clrscr(): It is a predefined function available in conio.h and used to clear the contents of output window.


File Edit Search Run Compile Debug Project Options Window Help
P1.CPP
P2.CPP
#include<stdio.h> // standard input output header file
#include<conio.h> // console input output header file
void main()
{
clrscr();
printf("My Second Program");
}
Activate Windows
Go to PC settings to activate Windows.
1:1
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu

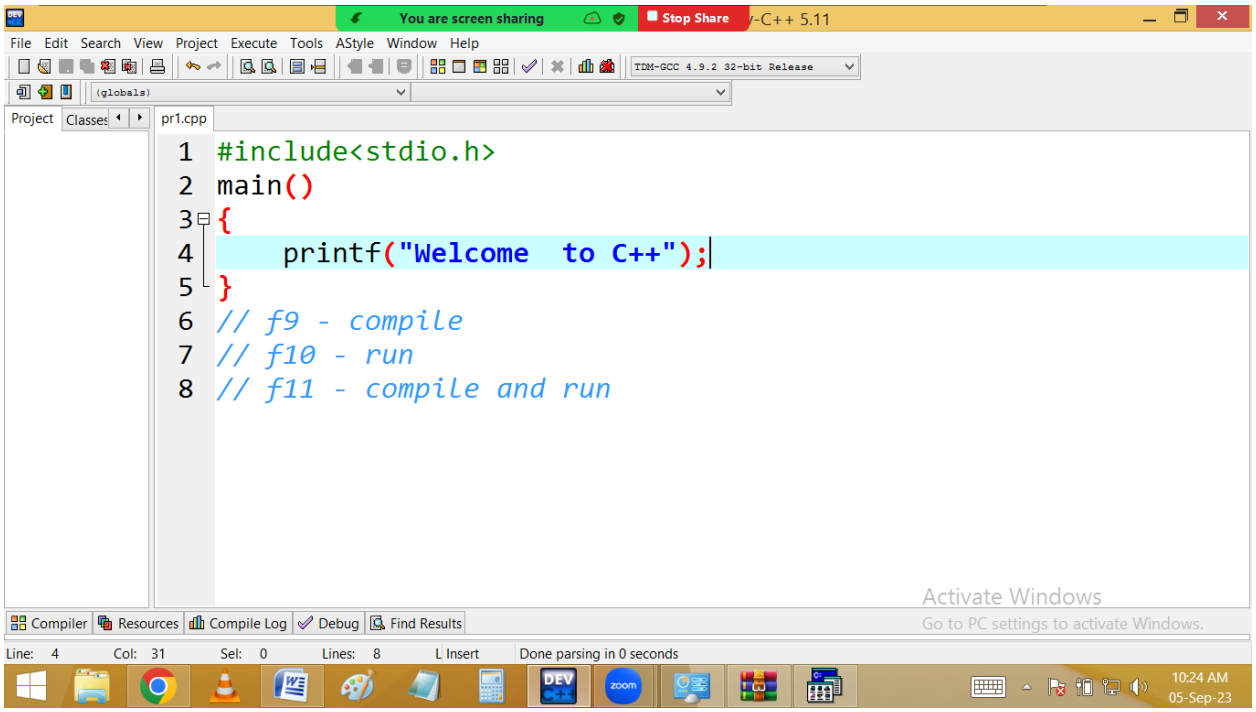

My Second Program
Activate Windows
Go to PC settings to activate Windows.

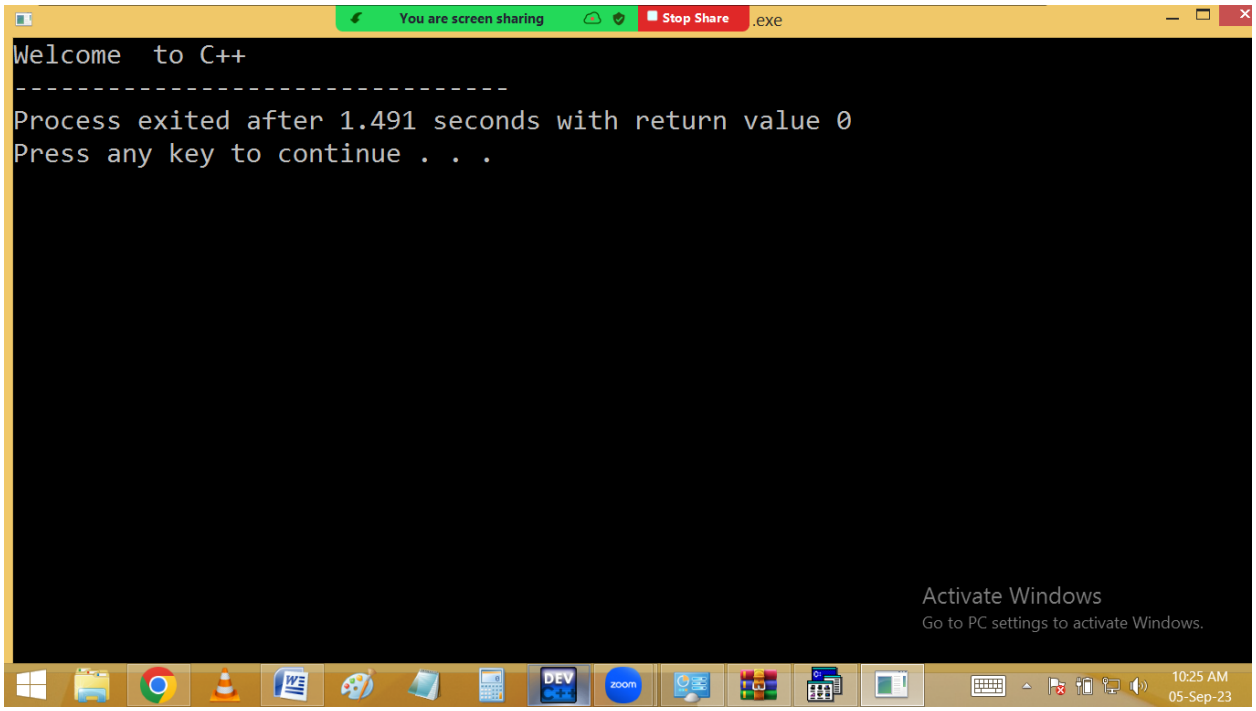
getch(): It is a predefined function available in conio.h. getch() is used to read a character from keyboard.




Activate
Windows
Go to PC settings to
activate Windows.

In DevC++:


You are screen sharing
Stop Share
-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Release
(globals)
Project
Classes
pr1.cpp
1 #include<stdio.h>
2 main()
3 {
4 printf("Welcome to C++");
5 }
6 // f9 - compile
7 // f10 - run
8 // f11 - compile and run
Activate Windows
Go to PC settings to activate Windows.
Compiler
Resources
Compile Log
Debug
Find Results
Line: 4 Col: 31 Sel: 0 Lines: 8 L Insert
Done parsing in 0 seconds
10:24 AM
05-Sep-23



Constants: Fixed values are called constants.