COMPILING PROCESS :

During the compiling process it converts high level programing instructions to Machine level and creates a file with extension obj Which is not executable. During the compiling process if error are detected they will prompted Programmer need to rectify them and recompile the program. This process will continue till the compination is successfull. Only when the compilation is successfull it will create object code.

LINKING PROCESS :

During the linking process object file will be link in the regnized code from header files & library files & creates an executable program. Once the executable file is created it can be executed to get the desired output.

TYPING & SAVING THE "C" PROGRAMING

* "C" or "C++" compiler software Must be inserted to the computer

* If the shortcut is available for TURBO "C" or "C++" on windows desktop double clicks on it it will start an IDE (Intigrated develpment environment) where we can type the C pgm, save, compile, execute to get the desired o/p. To exit from the TURBO C or C++ IDE select file Menu option & then quit.

* If the shortcut is not available then clicks on start, all programs, Accessories, command pro