

	Q page
6)	Basic C- Programming Lang
(i)	Keywords 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
G=	They are reserved words for C- brogsamming for, while, downie.
(;;)	F ta
S.	A sequence of instructions that does a specific job. pront f, scant.
9.	print, scant.
(iii)	State willy treed I Amount I treed
->	Statically typed / Synamically typed
	We need to delare the variable before using in the formers.
	Stadically - fasta
	Syranically = slower.
	2 Michaelle of the little and the little of
(iv)	Gro Bre-processer & Header file
	Pro Processes & Header file Pre-Processes > Anything that less (#) & gets extracted from the Congiler. Used to include header files. Header files > # wichede < stans. h> Conditional Congilation > # ided (unix) > # end defined WIN32 > # endid
	Ungiler. Used to include header fles
->	ladt ill of the Harded
	marking Compilation => # ifdef linix -
	># Clif defined WIN32
	=> # adil
>	macro engancion > # define PI 3.142
	1 5.142
THE LOCAL	

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Classmate H3
Date Page 7) How do C- programs Run? Clarg Che- Bre Crocked Obj Enecutable
10 where wide processor Code Code Linker wide Compiler - heads files have diclosations for box basic functions.

Execution of software starts from main ().

Thetian or indicates the end of program.

(3) is a line terminator. Brows of compiling & Turning a C- program (a) Writing a code -> White a (- program using text cuttor -> sex file with extension (a) (b) Congiling the aspran -> It is used to convet some code to machine code for computes to execute. Acre using a compiles.

-> syntax chiking, Kandalian & Linking happens has.

-> mochine lode extension is (0). (1) furning the Brogham

-> After Kusenful Campilation, le la suntre code.