*N	J
•	if (condition)
	if (condition) { 3/ where 23
	OSC
\sim	Inside of it wise statement is mustal
	Structure

else of else become it statement that time use !! Not operator (umany op) Example : int a=0; cout << " this mumber is geno" Ladder Statement if (condition) 1/ Statment (1) if true; else if (condition 2). 1) Statement (2)-17 condition 2 is true: else if (condition m) 11 Statement (n) if condition m is true. 11 statement (false / Last] if every condition is Jalse.

Exit control Loop.

Do-while Loop. (i) Selection Structure if (condition) ib 11 code to be occurred ladder if if condition is Julse. if-else statements if (condition) Heade to executed if the Condition is true. 11 code to executed the Condition is falle Eury positive 4. Negative member is true una mumbor is false in programming world. Note

Segunitial Structure: The default statements selection structure [conditional stoutements Allows the program to make decision of diffrent black of code based on specific conditions 3 if-else Codder Stat Nested stat Termony State switch case. Repetition Structure [loops] Allows execution of block of code superatedly as long as specified condition is time. Entry control Loop.
While Coop.
For Loop