(#) Precedence and Associativity of Operators.

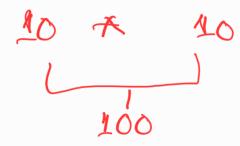
Operator precedence : It determines conson operator is performed fixes in an expression with mode than two operators with different precedence. Enigher En:- 10 + 20 x 30 lower L Operator A Sociativity

Operator A sociativity

F It is used when two
Operators of same precedence
Operators in an expression.

A sociativity can be either left to stight on Right to left

Er: 100/10 × 10



(#) Type Casting:
> converting one data type into another is known at type casting

Syntax:- (fype-name) expression

Example:- int a, b, c;

Q = 5;

(C = (Hoat)a/bo Mar 1> 2.5/ front -> clouble (#) Unjoymoutted input and output (1) Single character input and OUTPUT. -getcher(); Input -getcher() Input -getcher - Putchauc) 3 output - put ch () get char() Putchare() Symons - Charch, Variable_name = getchar(); Putchar (variable_ Ch = getchar(); Putchar(ch);

Putchar(ch); · Sconf("1%c", &ch); -> 1Ch= getchon();

