Let's solve it

Operator precedence à Association 5 + 5 computer has to be deberministic

Associativity; when there are more than one operator from same level, meaning having same priority/rank. At that time computer checks and intity of that level. has left to right
Larsociasivity addition + 2+3+9 R 5-9

int a=10,4=20,2=30; Print (1/2 is x.)", x); 1 m wf (y 13 y - d (m)) PMMP("Zis y.dh",2); 3002 amnynment opeleition level 2-7) x 3/6 Jag 20 has associativity 2 30 high to left,

Y= Z) 2=30 Z = 30 7-30

2 is 30 30 2 is 30 2 is 30 Precedence has to with promity which one first

```
//PUMAS REBL TAC
//P - Parenthesis
//U - Unary
//M - Multiplication
//Af - Addition
//S - Shift
//R - Relational
//L - Logical
//T - Turnary/Conditional
//Al - Assignment
//C - Comma
```

Associativity has to do with direction anglet to left Left to night At soignment Mollow Unany ennary

2 - 3 + 1Enary Addition binery (-1)+1

 B1 + W = 000 $(101)_2 \Rightarrow (5)_{10}$ 5 (10) True & False loyical on

3 Journal AND Ene Effahre 44 Febre 45 True frakt fabre i dizutes overall result is going to be failre. I sho pial or And hence it does not do 33 Falmel True HFasell False | False it prufind finst true, overall will be true, Rost us, need

unte condutions (expressions in your program accordingly to make your program elecute fastor. honte conditions waste conditions
which tend to him In orhave tomare dronces of

Desta type conversion int a; Hout f = 30.50) a = f; Mown 802ing flot f) intallo Faillyporei f = 10.00 mitalements 10. randoms?