S. Math expressions: Sympan: vax Num 2 mum 1 + mum 2; Sympan: Vas C 2 a - b;

Vas C 2 a - b;

Vas C 2 a 4 b; disso (s 6. Math expressions: un familier operator:
sontan- Increment i++; 120

decrement i--; 120 BUMAS Rules

7. Math enpressions: Eliminating ambiguity of this we use BDMAS Rule. Inter num Result = (2 \* 4) \* (4+2); 48 2. Concertenating tent string:

To combine two or more

than two String: we use "64"

gerators. Syntan: vox name = "Tayyeb";

vox symbal = "1", yeb";

vox nameAdd = name + symbal; alest (name Add); uses we used prompt. b = " Tompyeb". vax c = prompt(a, b);

conditional Statement 300.

10. if Statement:- It is run when condition is true otherwise undefine.

Syntam:- vas a = "Swabi";

If (a = = = "Swabi";

alext (" yes");