OPERATOR (),[],.,->	MEANING function, array, structure	Asso Citivity	र्-> रेष्ट्रर म ⇒धिद्धर	ON OS- 2 OF
-,+,++,,!;~,b,*, supeof(),(byfo)	Unary minus, unary flus, inch b dec, logical met, once complement, address, value at address, size of typecastring	n, L	\$	ECEDENCY TABL
1, *, 7.	Division, Kultiplication, Modules	1, 11_		E
+,-	Addition, subtraction	J, n		
۷,>,<=,>5,==,}5	counts to not equal	A TO		
l l	Bilimie AN)	4,74		
^	Bitain xor	J, N		
	Bituire OR	Jan Jan		
£\$ .	+ logical AND	<i>k,</i> n		
n	Logical or	1,5		

ASSOCITIVITY OPERATOR MEANING MALLEN W. July Conditional = , +=, -=, +=, 37, J sesignment た, ルニ, ルニ, !ニ N=, <<=, >>= 4) 71 Comma semicolon *1, 1*1

Ex! main () e int x n=4+6/3+2-2+7/23/ points ("1.d", 4 x);

Exat. Socution)-

4+2 2-2+713

- 4+4-2+7/3

4+4-2+1

= 8-2+1

= 6+1

= +11

main () { int a, b, c; A = 6 = C = 5 printf ("1-d 7.d 7.d 1.d", a, b, c);

eximum () 1 int a=5, b= a+2, C= a+b; brindf (" 7. d 7. d 7. d", a, b, c);

CONTROL STATEMENTS =>

- 1- sequential
- 2. Branch control
- 3. Suutih
- 4. look
- 5. Jump Control