

to be but

C++ Branne stronstonp at Bull labs - 1979

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Dringilia		
Primitive	porrivade	USPA d. 0. 1
tinteger	- function	User defined
- float		+ class
	Array	- Structure
	Pointer	
L Boolean		
- character Lizoolean	- Projuter - Reference	- Structur - Union - LINUM

7 / Int/4 Bytes/2 bytes
4x8 bits Rang

Range (unsigned) = 0 to 232-1 Range (Signed) = -2" to 2"-1

1 bit for sign(+/-)

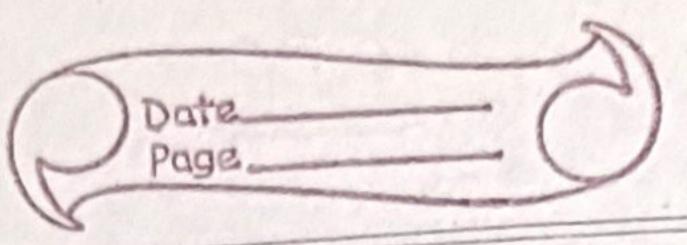
7 Pouble Size = 4 byte (uppo 7 delimal degite) Size= 8 byte (upto 15 decimal 11) 3 Char Sire = 1 byte ASCII TABLE 'd=97
1A' = 65

Type Modifiers

		11010
Signed	4 bytes	-2147 48368 60
Unsigned.	4 bytes	2147483647 0 to 4294967295
long	8 bytes	-9223372036854775808 +92337203685477807
Thark	2 bytes	-32788 to 32767

Continue: - Skip to the next iteration of the Loop.

Break: - Terminate the loop.



Prime workers b/w range o #inchole Liostocam> very name space Std; int main () unt a, b,1 cin >7 a77 b; for Cint num=a; num <=b; num++) { For (i=2; iknom; i++) f if (num/. i==20) { break; 1f(i== > mm) { wut << num << endlo return 0; Switch (ase; Switch (6 wton) case la! " break: cuse'61: default:

