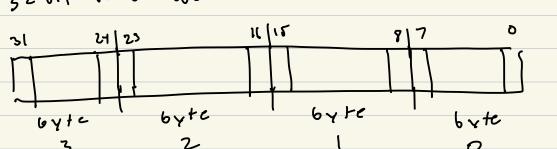
C5316-01 Lab Bits Project 03 Overview bit manipulation In C > bitwise operators 6:45 binary 1 0 set unset n:24 102 off fulsc troe e sishing 8 6:45 byte sis nit cont (126) ソフ 6:4 (ms() 128 64 128 + 64 7 16 +8 71 2 217

32 bit value word



0x FFAA 1122

Bitwise operators

•						
AND	\$	08	1	NotN	KOF	۸ م
a b	labb	a b	alb	NNA	a b	a~6
0 0	9	00	0	0 1	00	D
<i>0</i> 0		0	١	10	٠ ا ٥	\ '
		1 0	1	•	1 6	
		1 1	1		•	
. ,	1 '		1			•

a = 0611001010

vint8-t asb;

6 = 0610011001

Shifts 1 4 >> Left Pisht shift shift aLCN a >> n whas a>> 1; 1011116010 10/10/1/1/10/ Assembly bitwise instructions and and: 01 oi to, -1 XOL / XOL! E Kor au, ao, to 51) / 511; Srl / Srl:

lojed03

(all: of strien from assembly

do = stradd

call strien again, - to, ti.