

Bitwise Manipulation:

		128	64	32	ょ	8	4	2	I	Work
	205									Byte
		7	6	5	4	3	2	ŧ	D	Position
AND	To	7	reset	(Se+	a	bi+	to	Zer	<i>。)</i>
OR	To						t to			
XOR	To	ì	nvers	se (Se+	to	1).	4 4	l is	O, to O ifit is 1
AND		0)	ı	yeset	L	,		1	no change
OR		0)	,	ro c	hoppe	٠,		1	•
XOR			0		no (_			1	inverse.
AND			1				what	l is	in.	, We bit.
										•

SHIFTS (Binary Shifting).

Logical Shift:

Azillimetic Stifts: Similar to Logical left Shift * Mainly used to

light mbas.

«It shifts to the right Right: +ve 00011001 00001100 but left most is betaind Cyclic Shift left 28 64 32 16 8 4 2 Right

001

71011001