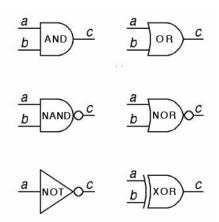
Remember CMOS Gates?



inputs		the output c					
а	ь	AND a b	OR <i>a</i> + <i>b</i>	$\frac{\text{NAND}}{a b}$	$\frac{\text{NOR}}{a+b}$	$\frac{NOT}{a}$	$\begin{array}{c} XOR \\ a \oplus b \end{array}$
0	0	0	0	1	1	1	0
0	1	0	1	1	0		1
1	0	0	1	1	0	0	1
1	1	1	1	0	0		0

Boolean logic operations

控制字

方式选择控制字

定义三个数据端口的工作方式

