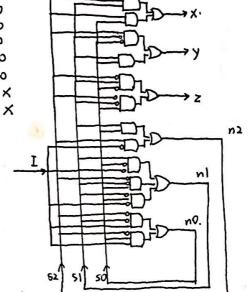


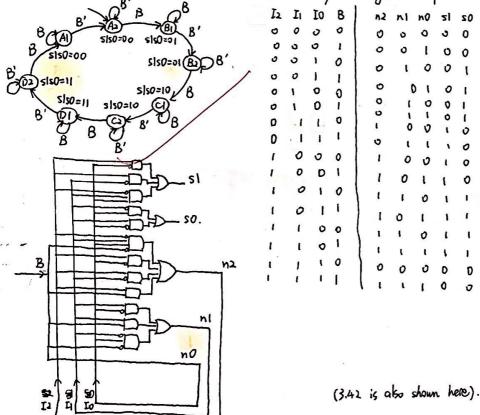
 $x \times x$ XXX

:: n2 = 5150+52[' n 1= 5150'I'+ 52'51'50 + 51'50I' n0 = S2's1'I+ S2'S0I X = 525 | + 5250 7= 525150+5150 2= 52'5150' + 52'51'50.



7.8. When a button is I and keeps on, it will remain in the first state, only when the button returns to 0.

it reades the second state. Where the state is ready to change the oveput.



- n2= 12' I 1 To B'+ I2 To'+ I2 I,'+ I2B. n1=IIIo'+IB+ II'IOB' n0=B 5 | 2 | 2 | 2 | 12 | 4 | 12 | 1 | 10 50= I1'IO+ I1IO'