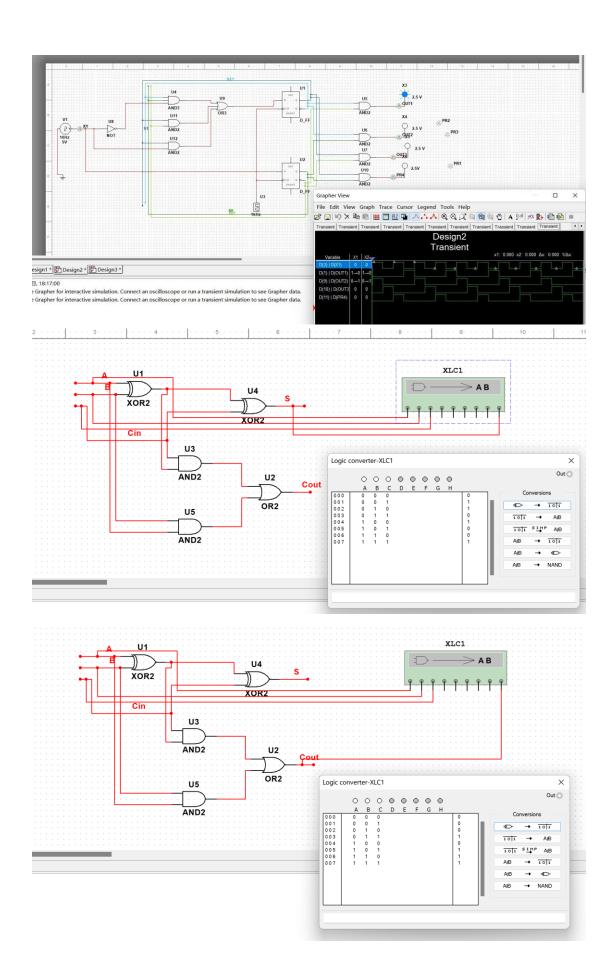
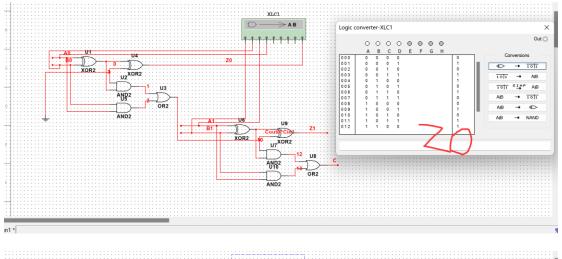
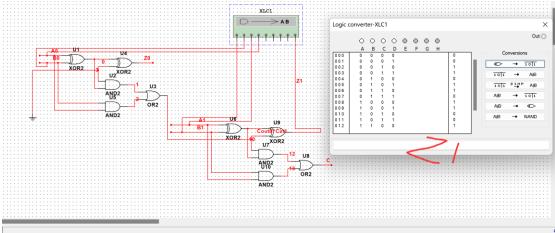
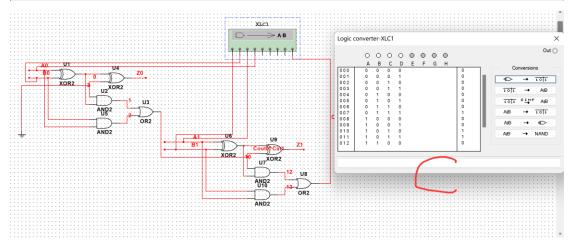


	Input X	so is a	h per.	o. ogs th
Current State	Input	Next 6	state	
Sa (00)	0	5	0 (00)	
50 (00)	1		5. 10!)
	0		Sz. (10)	
S1. (01)			S 1. LOI	
	0.	-	82.(10)	
S ₂ ((0)	1.		S3 (11)	
			50 100	
S3 (11) S3 (11)	9		S3. (11)
35 00				
				MINISTER STATE









```
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from machine import Pin, PWM

import time

led2 = PWM (Pin(2))

led2. freq(1000)

while True:

for i in range(0, 1024):

led2. duty(i)

time. sleep_ms(4)

for i in range(1023, -1, -1):

led2. duty(i)

time. sleep_ms(4)
```

```
from machine import Pin,PWM import time led2 = PWM(Pin(2)) led2.freq(1000) while True:
    for i in range(0,1024):
        led2.duty(i)
        time.sleep_ms(4)
    for i in range(1023,-1,-1):
l ed2.duty(i)
    time.sleep_ms(4)
```