



## VARIABLES

## DIAGRAM

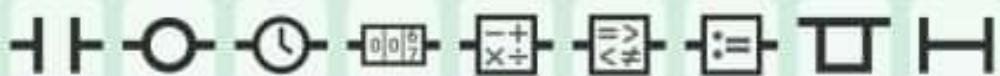
Name	Type	Value
start	Bool	False
S1	Bool	True
S2	Bool	False
YA	Bool	False
state1	Bool	True
state2	Bool	False
state3	Bool	False
state4	Bool	False
reset	Bool	True
T0	Timer	▼

Add new variable

Bool

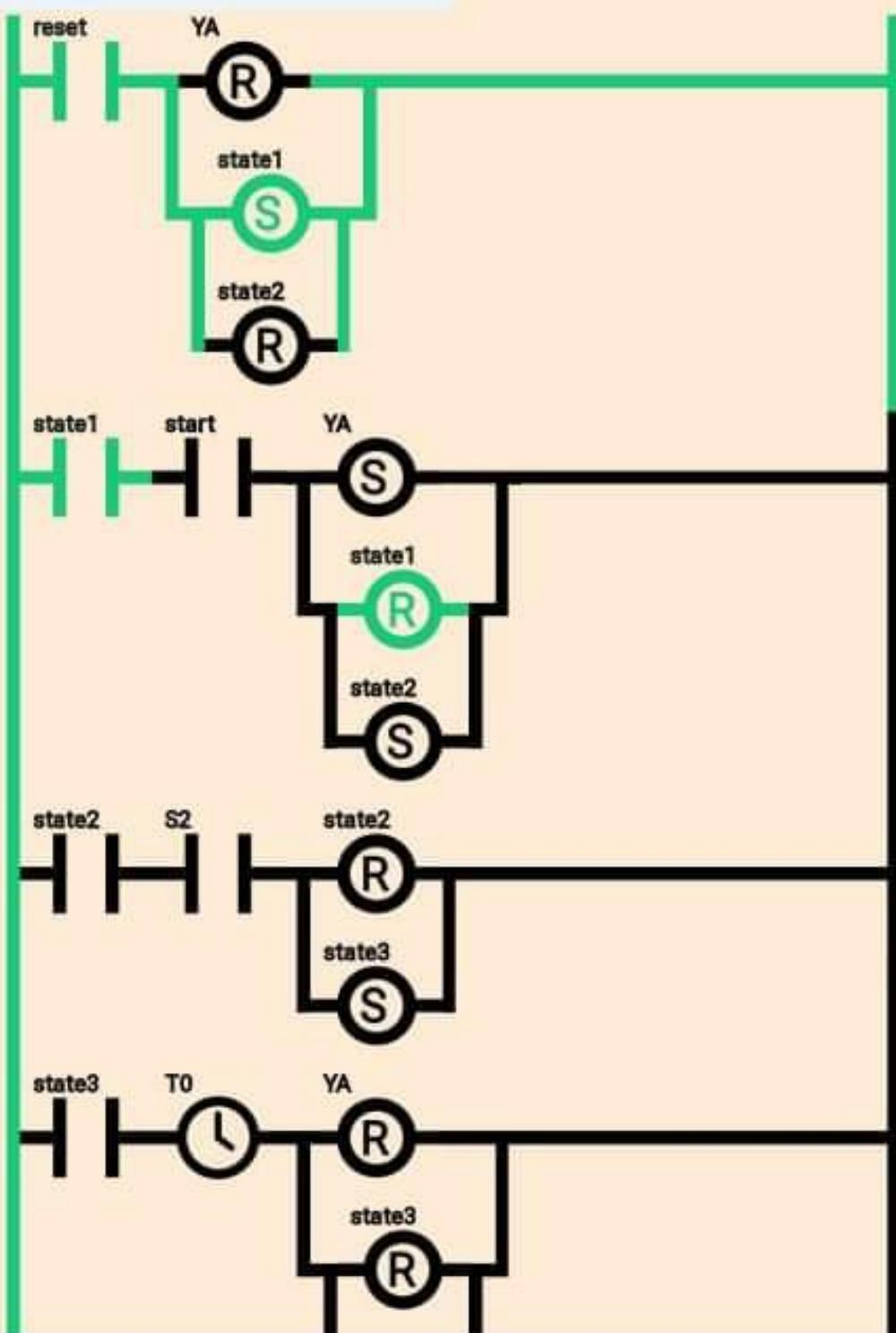
Submit

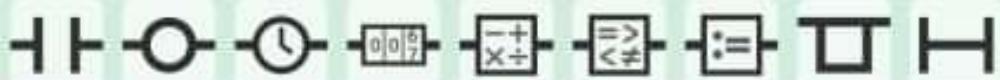




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state3	Bool	False
state4	Bool	False
reset	Bool	False
T0	Timer	▼

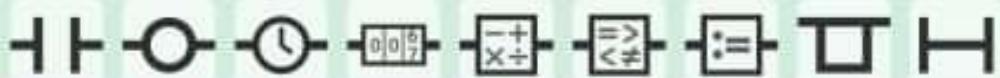
Add new variable

Bool

▼

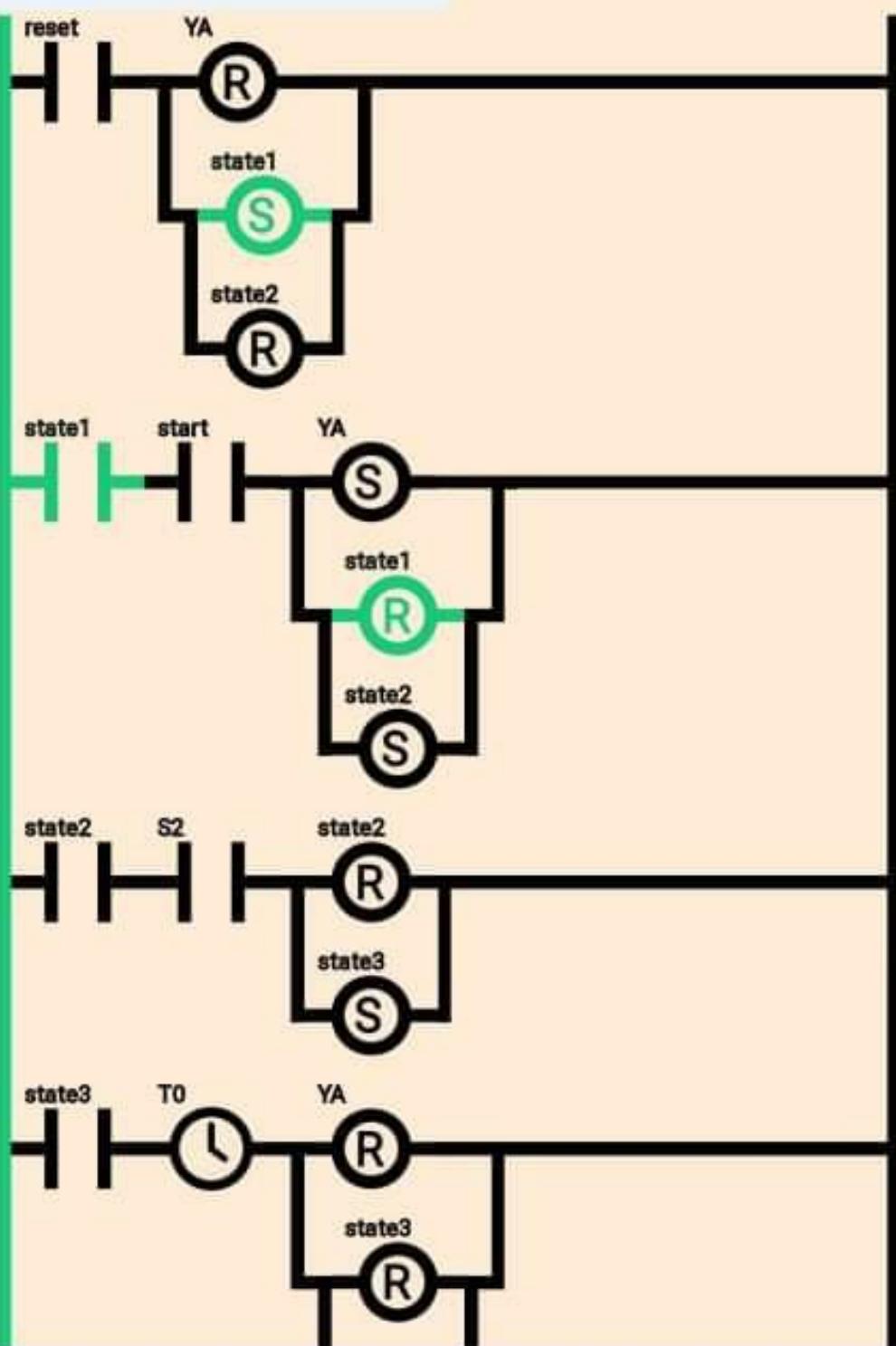
Submit

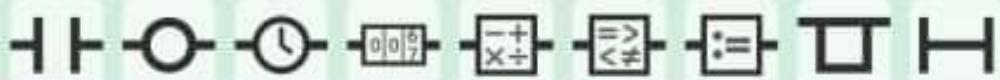




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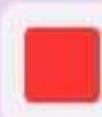
Name	Type	Value
start	Bool	True
S1	Bool	True
S2	Bool	False
YA	Bool	True
state1	Bool	False
state2	Bool	True
state3	Bool	False
state4	Bool	False
reset	Bool	False
T0	Timer	▼

Add new variable

Bool

▼

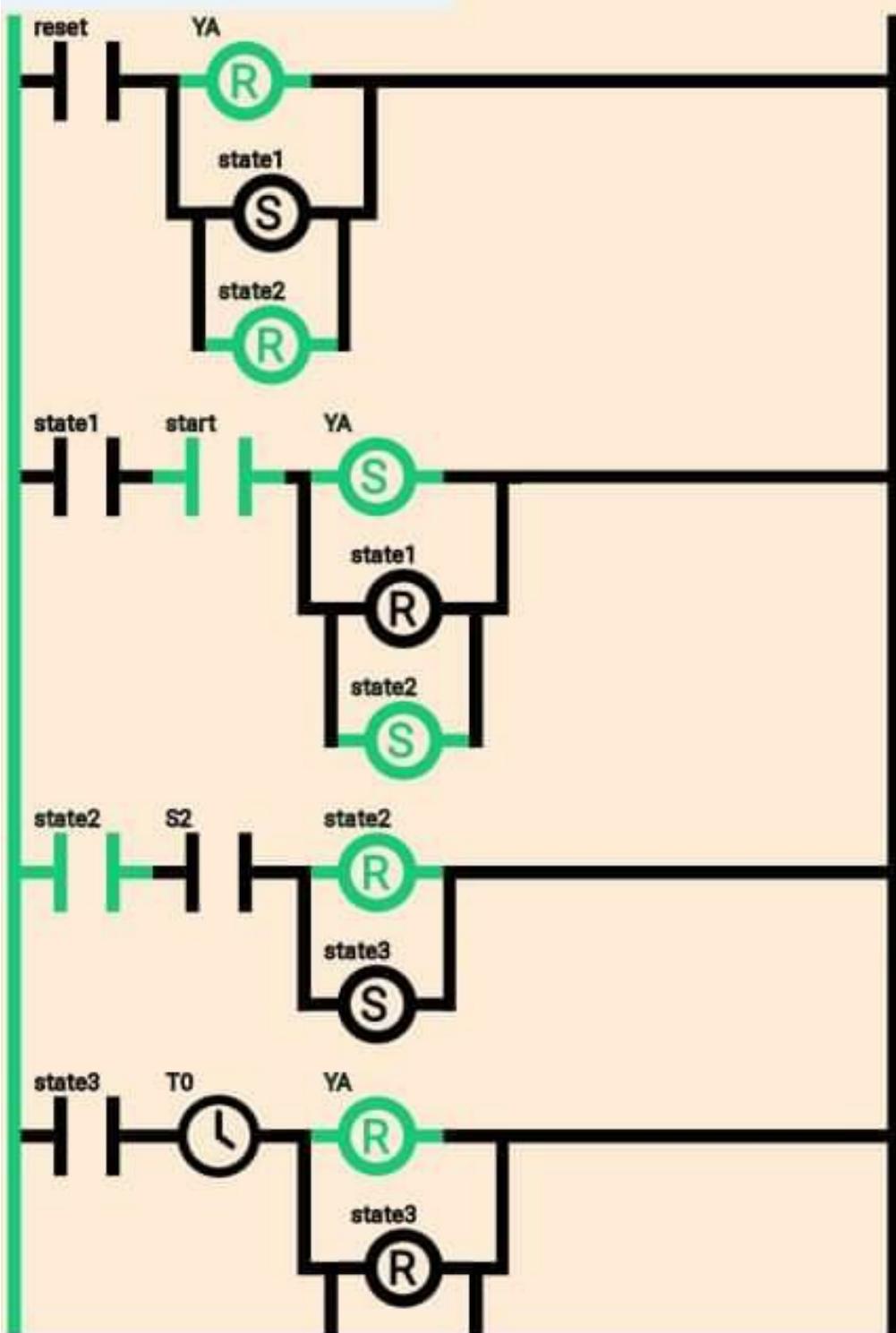
Submit





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state1	Bool	False
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state4	Bool	False
reset	Bool	False
T0	Timer	▼

### Add new variable

Bool

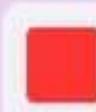
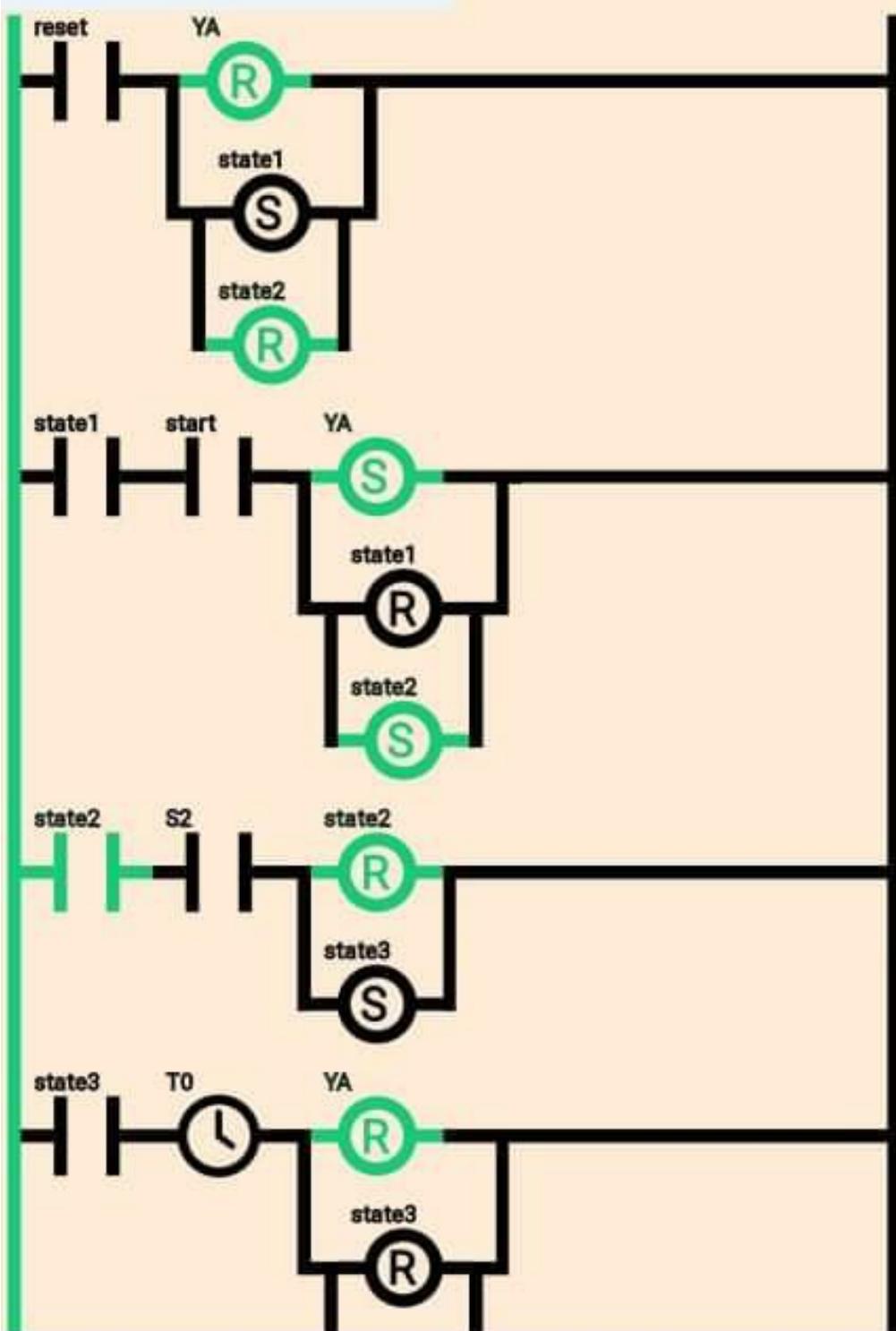
[Submit](#)

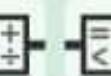




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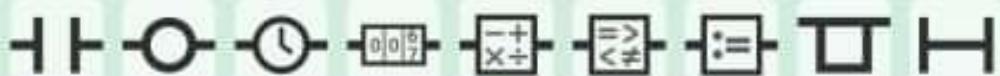
Name	Type	Value		
start	Bool	False		
S1	Bool	True		
S2	Bool	True		
YA	Bool	True		
state1	Bool	False		
state2	Bool	False		
state3	Bool	True		
state4	Bool	False		
reset	Bool	False		
T0	Timer		▲	X
PT	Time	5000		
ET	Time	4092		
IN	Bool	False		
R	Bool	False		
Q	Bool	False		

Add new variable

Bool

Submit





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