

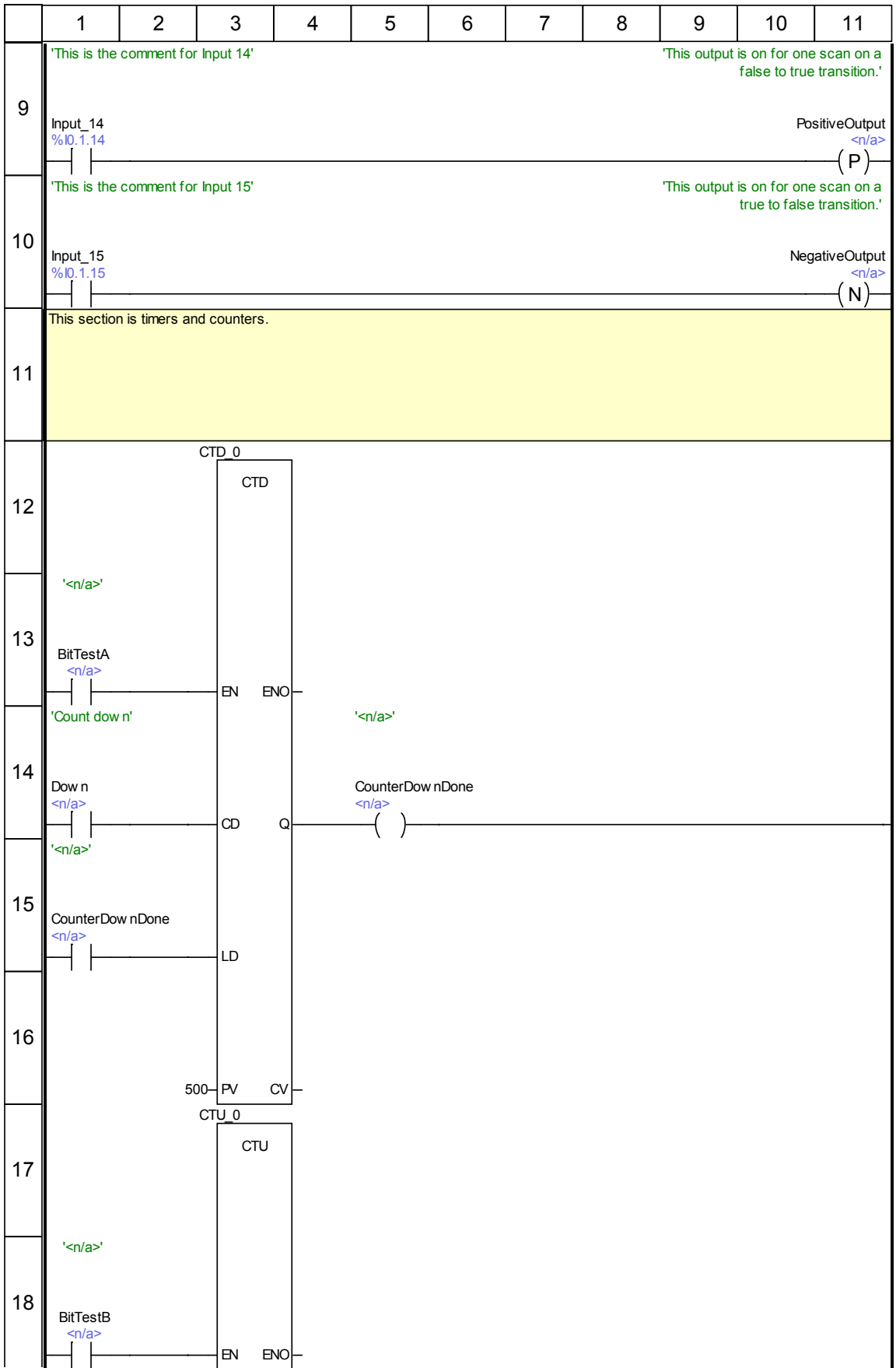
MAST

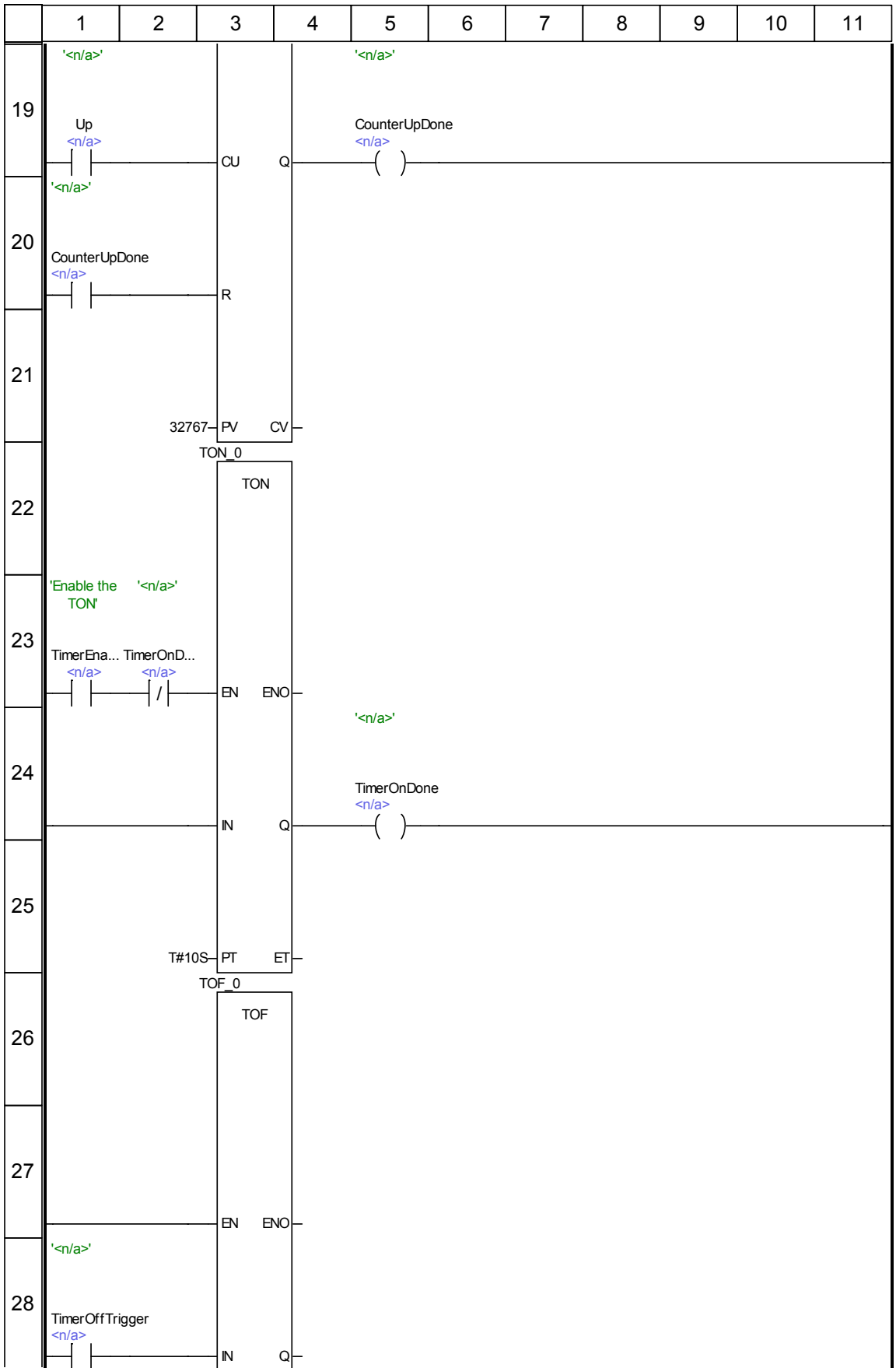
Specific properties

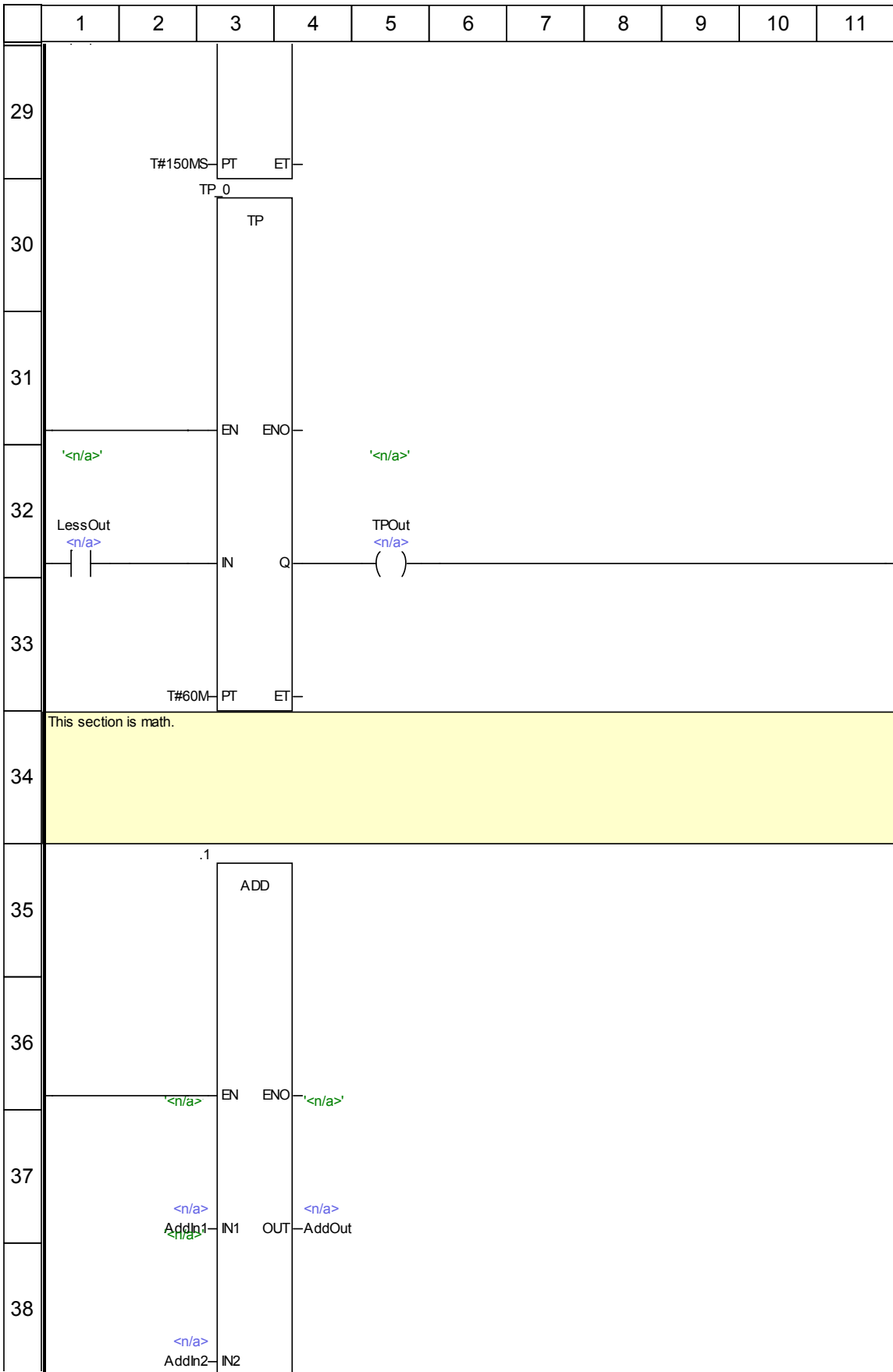
Configuration	Cyclic
Task period configuration	0
Watchdog time configuration	250

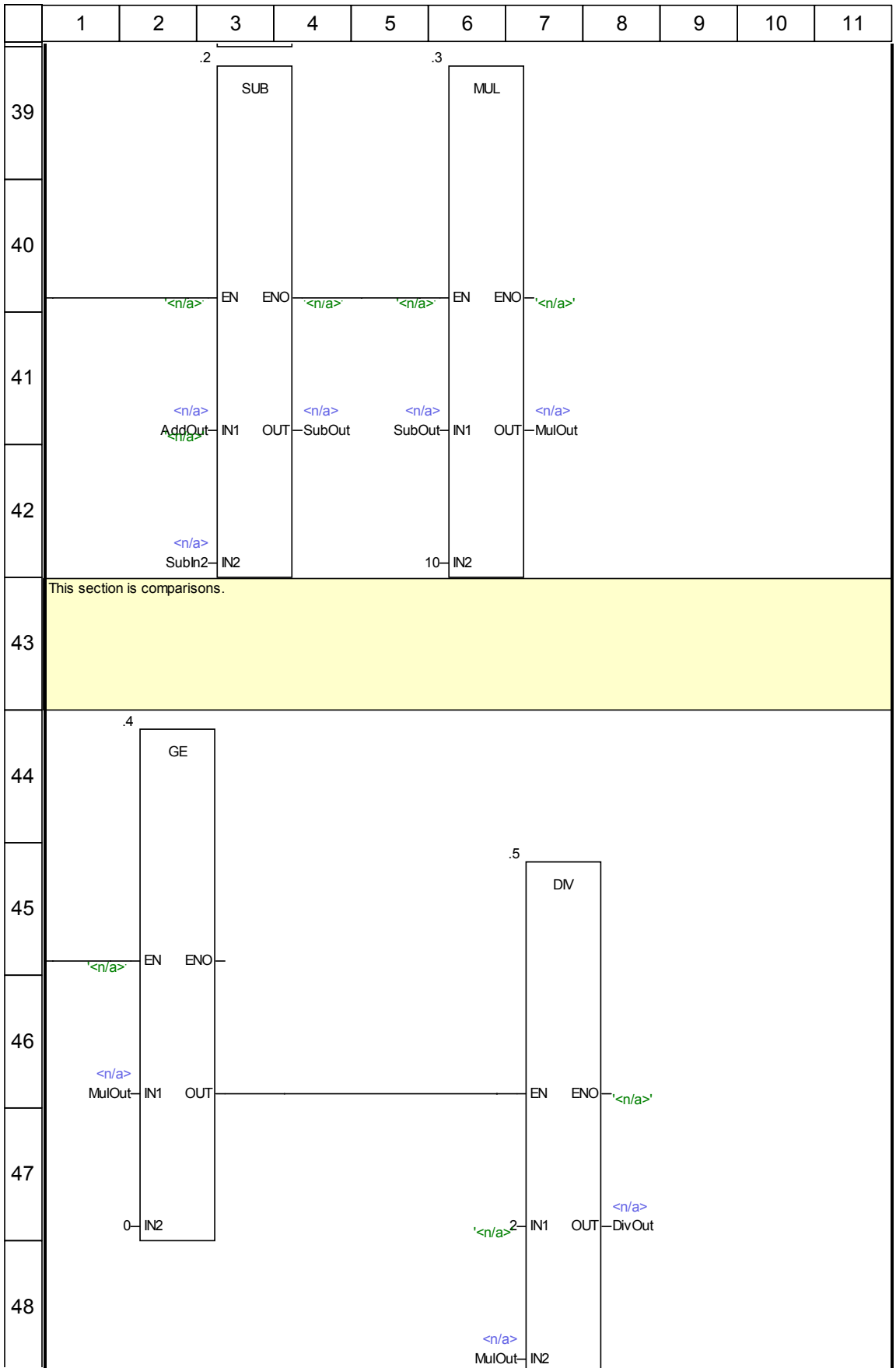
Main : [MAST]

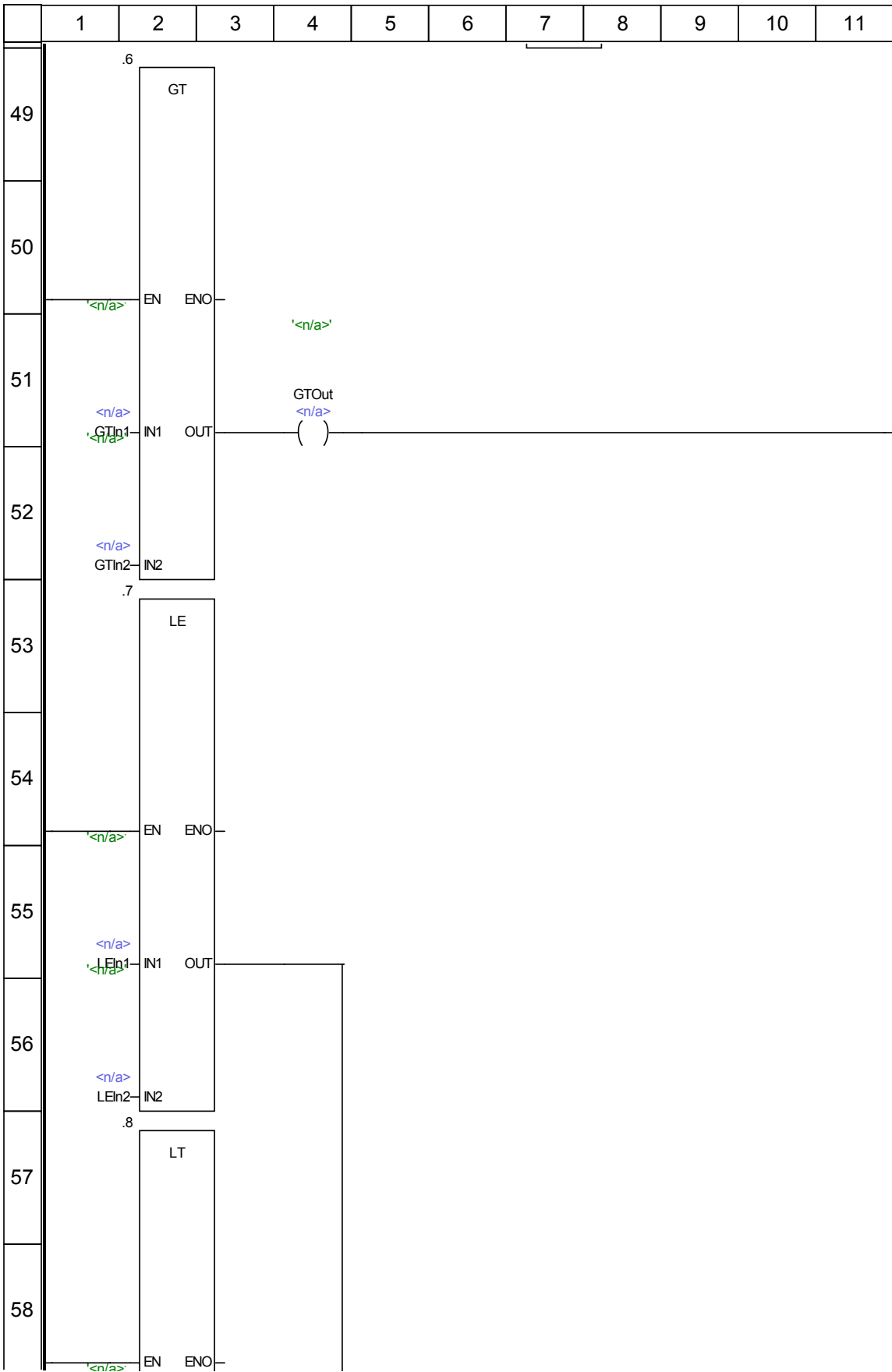
	1	2	3	4	5	6	7	8	9	10	11
1	<p>This program is totally useless...</p> <p>as far as controlling any process. Now on the other hand if you would like to see how different instructions are converted read on.</p> <p>This section of rungs show how bits are converted.</p>										
2											
3											
4	<p>'This is the comment for Input 0'</p> <p>'This is the comment for Input 1'</p> <p>'This is the comment for Input 2'</p> <p>'This is the comment for Input 3'</p> <p>'This is the comment for Output 0'</p> <p>Input_00 %I0.1.0.0 Input_01 %I0.1.1.0 Input_02 %I0.1.2.0 Input_03 %I0.1.3.0 Output_00 %Q0.2.0.0</p>										
5	<p>'This is the comment for Input 4'</p> <p>'This is the comment for Input 5'</p> <p>'This is the comment for Input 6'</p> <p>'This is the comment for Input 7'</p> <p>'This is the comment for Output 1'</p> <p>Input_04 %I0.1.4.0 Input_05 %I0.1.5.0 Input_06 %I0.1.6.0 Input_07 %I0.1.7.0 Output_01 %Q0.2.1.0</p>										
6	<p>'This is the comment for Input 8'</p> <p>'This is the comment for Input 9'</p> <p>'This is the comment for Input 10'</p> <p>'This is the comment for Input 11'</p> <p>'This is the comment for Input 11'</p> <p>Input_08 %I0.1.8.0 Input_09 %I0.1.9.0 Input_10 %I0.1.10.0 Input_11 %I0.1.11.0</p>										
7	<p>'This is the comment for Input 12'</p> <p>'This bit is set on a false to true transition.'</p> <p>Input_12 %I0.1.12 BitSet <n/a></p>										
8	<p>'This is the comment for Input 13'</p> <p>'This bit is reset on a true to false transition.'</p> <p>Input_13 %I0.1.13 BitReset <n/a></p>										

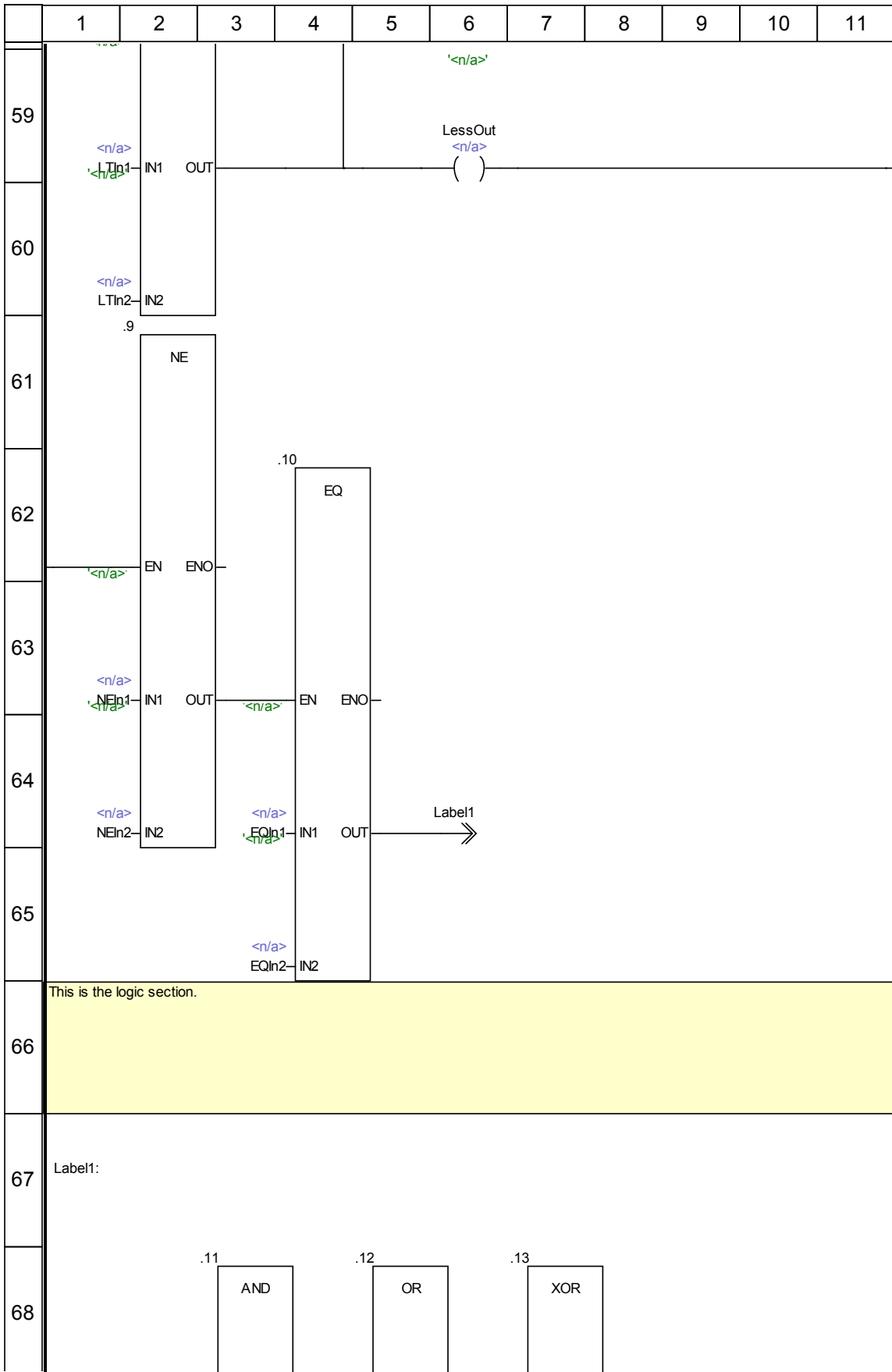


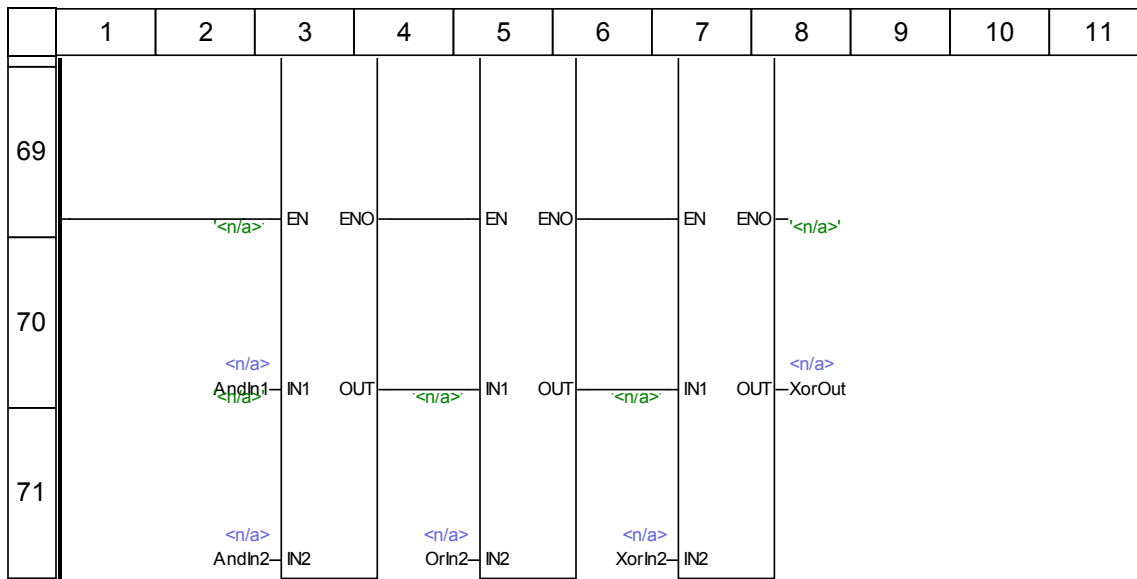












Truncated labels:

Label	Position(s)
TimerEnable	(1, 23)
TimerOnDone	(2, 23)