

F = 4	Constraints
Iterative	(Iterative $\vee \neg$ Recursive) $\wedge \neg$ (Iterative $\wedge$ Recursive)
Recursive	
Checking	Checking $\rightarrow$ (Iterative $\lor \neg$ Recursive) $\land \neg$ (Iterative $\land$ Recursive)
Logging	Logging $\rightarrow$ (Iterative $\lor \neg$ Recursive) $\land \neg$ (Iterative $\land$ Recursive)

#	Iterative	Recursive	Checked	Logging	Remark
1	0	0	0	0	Inexistant
2	0	0	0	1	Inexistant
3	0	0	1	0	Inexistant
4	0	0	1	1	Inexistant
5	0	1	0	0	
6	0	1	0	1	
7	0	1	1	0	
8	0	1	1	1	
9	1	0	0	0	
10	1	0	0	1	
11	1	0	1	0	
12	1	0	1	1	
13	1	1	0	0	Inexistant
14	1	1	0	1	Inexistant
15	1	1	1	0	Inexistant