C. Problems

(1)

	k to a to los s	(a)	1	C.	S
5	a	New all)	a(2)	a(3)	
0	0		0		
0			\	0	-
States fundamental states (CF Constitution)	0				
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		1			-

1	w 1 w							
(b)	stable	when	S=11.	new	a	15	always	1
							9	

(C) The circuit doesn't remember a bit - it's more like a combinatorial function that breaks on certain inputs.

OR

2	D	S	1 Q	New (2(1)		102		1231	
(a)	0	0	0	10	enegyddinaeth enegyddinaeth	0		10	
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	D.	0	1-		1		T	-	and the same of th
		1	0					A STATE OF THE PARTY OF THE PAR	***************************************
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(b). Not stable when D=0, S=1, Q=1) and [D=1, S=1, Q=0]

. Stable everywhere else

Note: Then there are two true's together from the truth take, then the circuit is unstable coscillating).

:. Unstable unen DSQ, DSQ

@ The circuit doesn't store a bit - just a function