Sheet1

Group	Forwarding bugs										BMC bugs				Deduction Forward	Deduction BMC
	missing casts in unary functions	wrong implementation of neg/inv	wrong implementation of sext/uext/slice or missing casts	missing z3_bv cast in init/next	next bug with constants	wrong implementation of inc/dec crash	null pointer in name causes crash	missing function causes crash	assertion crashes	compilation issue bit2bool	produces sat when it should be unsat	z3_bool casting issue	push/pop bug	no prevopt/ prevopt wrong		
mc23g01	x														3	0
mc23g02															20	10
mc23g03	x		x	x	x										12	0
mc23g04	x		x	x	x	x									15	0
mc23g06	x	x													6	0
mc23g08	x	x		x										x	9	3
mc23g11	x			x	x										9	0
mc23g12	x	x													6	0
mc23g13	x		x		x		x								12	0
mc23g15	x		x	x				x				x			12	2
mc23g16									x						3	0
mc23g17				x	x										6	0
mc23g18											x				0	2
mc23g19	x		x	x	x										12	0
mc23g20	x		x												6	0
mc23g21	x	x			x						x				9	2
mc23g24			x				x								6	0
mc23g25	x		x	x				x							12	0
mc23g27	x		x	x			x							x	12	3
mc23g30	x			x						x					9	0
mc23g31	x			x						x		x			9	2
mc23g36	x	x	x	x	x							x		x	15	5
mc23g37															0	0
mc23g38	x	x	x												9	0
mc23g39	x		x	x	x									x	12	3
mc23g40	x														3	0
mc23g44															20	10
mc23g45															20	10
mc23g46	x														3	0
mc23g47															20	10
mc23g49															0	0

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