4)		
	4.1)	413ms + 268ms = 681ms
	4.2)	Could not find the "MiniSat" solver
	4.3)	Warning: JNI-based SAT solver does not work on this platform.
-\		
5)	г 1\	Viz Troe and VMI
	5.1) 5.2)	Viz, Tree, and XML 8
	5.3)	The most recent
	5.4)	The size of the type scopes specified in the command and the SAT solver used
	·	
9)		
	9.1)	addr
	9.2)	0
10)		
10)	1	
	_	
11)		
	11.1)	To limit the number of objects in each signature to 3
	11.2)	To limit the number of Book object to 1
42\		
12)	12.1)	More than one name can map to a single address
	12.1)	It means to find an instance where the book has more than one name per address
	12.2)	Te means to find all instance where the book has more than one name per address
13)		
	lone	
16)	Instead	of looking for a single name now we are looking for the entire set of names
20)		
20)	20.1)	2
	20.2)	"run show for 3 but 1 Book" and "run add for 3 but 2 Book"
	,	
21)		
\	They sh	low what parameter each object was assigned as
22)	22.4\	
camo a	22.1)	We swapped the sides of the equality so instead of asking if the new address book is the address book plus a new link we are asking the reverse.
Saille a	22.2)	They are both still equal to each other
24)		
	24.1)	It means the result of the function is the set of address specified in the body of the Address
	24.2)	The body of a function is an expression instead of a constraint

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- 25)
 If you add an address that already exists nothing happens but the delete will remove the address
- 26)
 This change limited our assertion to only instances where the book didn't already contain the address
- 27.1) 43 ms 27.2) 150 ms