



		1
	6) marsha (Stell B. t (St. 0) - S). 1	1
	6) maybe (Stid+Rt(StR)+S) maybe	
	maybe. S = (s + Pd+R + (s+R)). maybe	
-	(=)	
	aSb => $(maybea)(S \leftarrow id + R \leftarrow (S \leftarrow R))(maybeb)$	
	aSb => $(maybea) \cdot (S \leftarrow R) \subseteq (S \leftarrow Pd + R) \cdot (maybeb)$	
	ash NB(S=Rlg=)(maybeaB)(S=id+R)[maybebg)	
	(=)	
-	aSb 1 G.R S.g => (maybe a B). (id+R) S. (maybe b g)	
	R, S:= M, s	
	$a = sb \wedge g = s \cdot g = r \pmod{sb} (s \cdot g) = s \cdot maybe b g$	
	0) (10-0 10 0 100)	
- 1	8) $\in \Lambda R = R$ $\Delta R \cdot g = \Lambda(R \cdot g)$ $(=) \{F9\} = \Delta R\}$ $(=) \{F9\}$	
	AR = AR E. AR. G = R. B	
	=> {taivial} (=) {F10}	
	True R.G.R.G	
	(=) {trivial}	
	true	
		4.5
		-
		-
		1 1 1 1 1 1