		C
=> M2 accepts w	I desc of M27 IM, acc no str]	[2]
3 L(M) = \$	[M. acc no str]	
=> M2 accepts w => L(M2) = 2 w3	IM2 ac w J	
=> L(M,) 1 L(M2) = 0	Tan an	
2 [[(])] [(())]	[Ø/x=0]	
=> L(M1) 1 L(M2) = 0 <1	[191=0]	
=> (M1, M2, 1) #L	I def of L]	
- (, , , , , , , , , , , , , , , , , , ,		