	const	ifj	equal	at	lbrace	text	rbrace	semicolon	end	pub	fn	id	lblock	rblock	comma	colon	void	i32	f64	u8	question	exp	var	underscore	dot	return	pipe	if	else	while	num	decim	ε
T0	1																																
T1	2																																
T2							3																										
T3							6																										
T4									4	5																							
T5							7					8																					
T6																	13	12	12	12													
T7	20	20										20			21								20	20		20		20		20			
T8												11																					
T9							10									9																	
T10																		15	16	17													
T11	22	28										23									22		27	26		24		24		25			
T12																		14	14	14	14												
T13	29																						29										
T14												43																					
T15																															41		
T16																																42	
T17																										36							
T18																								34									
T19		35																															
T20																		19	19	19	18												
T21																		15	16	17													
T22	31																						30										
T23			33													32																	
T24		45			44																												
T25														39													40						
T26							37																		38								
T27					46																												
T28																		14	14	14	14												
T29			54																														
T30						48	47					48																			48	48	
T31																		15	16	17													
T32						49						49																			49	49	
T33						53						50																			51	52	