## **Tabela Preditiva PasC**

	program	id	{	}	;	umu	char	,	(	)	if	else	read	write	while	not	literal	num_const	char_const	and	or	=	==	>	>=	<	<=	!=	+	-	*	/	\$
prog	1																																
body			2			2	2																										
decl-list			4			3	3																										
decl						5	5																										
type						6	7																										
id-list		8																															
id-list'					10			9																									
stmt-list		11		12							11		11	11	11																		
stmt		13									14		16	17	15																		
assign-stmt		18																															
if-stmt											19																						
if-stmt'					21							20																					
condition		22							22							22		22	22														
while-stmt															23																		
stmt-prefix															24																		
read-stmt													25																				
write-stmt														26																			
writable		27							27							27	28	27	27														
expression		29							29							29		29	29														
expression'										31													30	30	30	30	30	30					
simple-expr		32							32							32		32	32														
simple-expr'										34											33								33	33			

term	35				35			35	35	35													
term'			37		37						36	37	37	37	37	37	37	37	37	37	36	36	
factor-a	38				38			39	38	38													
factor	40				42				41	41													
relop													43	44	45	46	47	48					
addop												51							49	50			
mulop											54										52	53	
constant									55	56													