	EOF	def	id	'('	')'	':'	EOL	ind	ded	pass	ret	wh	expr	if	else	int
P	1	1	1	1			1			1	1	1		1		1
MEOL	30	30	30	30			29		30	30	30	30		30		30
PBWD	4	2	3	3						3	3	3		3		3
PL			20		21											20
NEPB			5	5			5			5	5	5		5		5
C			16	15							8	9	10	11		12
PI			27													24
MP						23										
C			16	15							8	9	10	11		12
PB			6	6					7	6	6	6		6		6
RI							19						17			
NS1				31			34									
NS2			35	39												36
OP																
NS3				40			42									

	float	str	Nn	','	'='	'+'	'-'	'*'	'/'	'//'	'<'	'>'	'<='	'>='	'!='	'=='
P	1	1														
MEOL	30	30														
PBWD	3	3														
PL	20	20	20													
NEPB	5	5														
C	13	14														
PI	25	26	28													
MP				22												
C	13	14														
PB	6	6														
RI			18													
NS1					32	33	33	33	33	33	33	33	33	33	33	33
NS2	38	37														
OP					43	44	45	46	47	48	49	50	51	52	53	
NS3					41	41	41	41	41	41	41	41	41	41	41	41

P prog_body	**RI** return_item	**ind** indent
MEOL more_EOL	**OP** op	**ded** dedent
PBWD prog_body_with_def	**C** command	**ret** return
PL param_list	**PB** prog_body	**wh** while
NEPB nonempty_prog_body	**NS1** not_sure1	**Nn** None
C command	**NS2** not_sure2	
PI param_item	**NS3** not_sure3	
MP more_item		