	&	;	b	c	com	e	f	v
C	(C', C', C')	′,))	(C', C', C')	′,))	(C', (b', V', C', e'))		('C', ('com', '; ', 'C'))	('C', ('
(',))							•	,
$\overline{F}$	('F', ('	′,))	('F', ('	′,))	('F', ('	′,))		('F', ('
(',))	('F', ('	$^{\prime},))$	('F', ('f', 'P', '; ', 'F'))				•	
K	('K', ('	′,))	('K', ('	′,))	('K', ('	′,))	('K', ('c', 'K'))	('K', ('
(',))		('K', ('	$^{\prime},))$	('K', ('	$^{\prime},))$		•	
P			('P', ('K', 'V', 'C'))	(P', (K', V', C'))	('P', ('K', 'V', 'C'))		(P', (K', V', C'))	(P', (K', V', C'))
V							('V',('F',))	('V', ('v', 'V'))