	vtype	num	literal	id	if	else	while	return	addsub	multdiv	assign	comp	semi	comma	lparen	rparen	lbrace	rbrace	$	CODE	VDECL	FDECL	ARG	MOREARGS	BLOCK	STMT	RHS	EXPR	TERM	FACTOR	COND	RETURN
1	S6																			86	3	4										
2																			R(1)													
3	S6																		R(1)	2	3	4										
4	S6																		R(1)	5	3	4										
5																			R(1)													
6				S7																												
7													S8	S9																		
8	R(2)			R(2)	R(2)		R(2)	R(2)									R(2)	R(2)														
9	S25															S10							17									
10																	S11															
11	S6			S79	S37		S59	S32													87				12	35						15
12								S32																								13
13																		S14														
14	R(3)																		R(3)													
15																		S16														
16	R(3)																		R(3)													
17																S18																
18																	S19															
19	S6			S79	S37		S59	S32													87				20	35						23
20								S32																								21
21																		S22														
22	R(3)																		R(3)													
23																		S24														
24	R(3)																		R(3)													
25				S26																												
26														S28		R(4)								27								
27																R(4)																
28	S29																															
29				S30																												
30														S28		R(5)								31								
31																R(5)																
32		S78		S85											S75															33		
33													S34																			
34																		R(15)														
35	S6 or R(6)			S79	S37		S59	R(6)										R(6)	R(6)						36	35						
36	R(6)							R(6)										R(6)	R(6)													
37															S38																	
38		S78		S85											S75															56	39	
39																S40																
40																	S41															
41	S6			S79	S37		S59											S42			87				49	35						
42					S43																											
43																	S44															
44	S6			S79	S37		S59											S47			87				45	35						
45																		S46														
46	R(8)			R(8)	R(8)		R(8)	R(8)										R(8)	R(8)													
47	R(8)			R(8)	R(8)		R(8)	R(8)										R(8)	R(8)													
48															S62																	
49																		S50														
50					S51																											
51																S52																
52	S6			S79	S37		S59											S55			87				53	35						
53																		S54														
54	R(8)			R(8)	R(8)		R(8)	R(8)										R(8)	R(8)													
55	R(8)			R(8)	R(8)		R(8)	R(8)										R(8)	R(8)													
56												S57																				
57		S78		S85											S75															58		
58																R(14)																
59														S60																		
60		S78		S85											S75															72	61	
61															S48																	
62	S6			S79	S37		S59											S65			87				63	35						
63																		S64														
64	R(9)			R(9)	R(9)		R(9)	R(9)										R(9)	R(9)													
65	R(9)			R(9)	R(9)		R(9)	R(9)										R(9)	R(9)													
66									S67			R(11)				R(11)																
67		S78		S85											S75													68	66	69		
68												R(11)				R(11)																
69									R(12)	S70		R(12)				R(12)																
70		S78		S85											S75														71	69		
71									R(12)			R(12)				R(12)																
72												S73																				
73		S78		S85											S75															74		
74																R(14)																
75		S78		S85											S75													76	66	69		
76																		S77														
77									R(13)	R(13)		R(13)	R(13)			R(13)																
78									R(13)	R(13)		R(13)	R(13)			R(13)																
79											S80																					
80		S78	S84	S85											S75												81	83	66	69		
81													S82																			
82	R(7)			R(7)	R(7)		R(7)	R(7)										R(7)	R(7)													
83												R(10)																				
84												R(10)																				
85									R(13)	R(13)		R(13)	R(13)			R(13)																
86																			R(0)													
87	R(7)			R(7)	R(7)		R(7)	R(7)										R(7)	R(7)													

Follows :

Follow(S) = {$}
Follow(CODE) = {$}
Follow(VDECL) = {vtype, id, if, while, return, rbrace, $}
Follow(FDECL) = {vtype, $}
Follow(ARG) = {rparen}
Follow(MOREARGS) = {rparen}
Follow(BLOCK) = {return, vtype, rbrace, $}
Follow(STMT) = {vtype, id, if, while, return, rbrace, $}
Follow(RHS) = {semi}
Follow(EXPR) = {semi, rparen}

Follow(TERM) = {addsub, semi, rparen}
Follow(FACTOR) = {multdiv, addsub, semi, rparen, comp}
Follow(COND) = {rparen}
Follow(RETURN) = {rbrace}