FIRST table			
Nonterminal	FIRST		
	{'if''(')'}		
	{'if''(')'}		
	{'while'}		
	{'id'}		
	{ { }		
	{'id'}		
	{'id'}		

LR(1) closure table			
Goto	Kernel	State	Closure
	{[-> . , \$]}	0	{[-> . , \$]; [-> .'if''(')' ['else'],]}
goto(0,)	{[-> . , \$]}	1	{[-> . , \$]}
goto(0, 'if''(')')	{[-> 'if''(')'. ['else'],]}	2	{[-> 'if''(')'. ['else'],]}
goto(1,)	{[-> . , \$]}	3	{[-> . , \$]; [-> .'while' '('')' ,]}
goto(2,)	{[-> 'if''(')' .['else'],]}	4	{[-> 'if''(')' .['else'],]}
goto(3,)	{[-> . , \$]}	5	{[-> . , \$]}
goto(3, 'while')	{[-> 'while'.'('')' ,]}	6	{[-> 'while'.'('')' ,]}
goto(4, ['else')	{[-> 'if''(')' ['else'.],]}	7	{[-> 'if''(')' ['else'.],]}
goto(5,)	{[-> ., \$]}	8	{[-> ., \$]; [-> .'id' '=' ';', \$]}
goto(6, '('')')	{[-> 'while' '('')'.,]}	9	{[-> 'while' '('')'.,]}
goto(7,])	{[-> 'if''(')' ['else'].,]}	10	{[-> 'if''(')' ['else'].,]}
goto(8,)	{[-> ., \$]}	11	{[-> ., \$]}
goto(8, 'id')	{[-> 'id'.'=' ';', \$]}	12	{[-> 'id'.'=' ';', \$]}
goto(9,)	{[-> 'while' '('')' .,]}	13	{[-> 'while' '('')' .,]}
goto(12, '=')	{[-> 'id' '='.';', \$]}	14	{[-> 'id' '='.';', \$]}
goto(14, ';')	{[-> 'id' '=' ';'., \$]}	15	{[-> 'id' '=' ';'., \$]}

