v	::=		values
	|	$\mathbf{c}$	constant
e	::=		expressions
	|	$e \oplus e$	binary operation
	|	$\mathbf{x}$	string
	|	v	constant
	|	$f(e, e, ...)$	function application
s	::=		statements
	|	$\mathbf{x} := e$	variable assignment
	|	$\mathbf{def}\,\mathbf{x} := v$	variable declaration
	|	$\mathbf{for}\,\mathbf{x}\,\mathbf{from}\,v_1\,\mathbf{to}\,v_2\,\mathbf{in}\,s$	for loop
	|	$s_1; s_2$	sequence
	|	$\mathbf{skip}$	skip
	|	$\mathbf{return}\,e$	return statement
fdef	::=		function definitions
	|	$fdef\,f(x1, x2, ...)\,\mathbf{in}\,s$	
program	::=		program
	|	$fdef_1; fdef_2;\,\mathbf{expose}\,fdef$	list of fdefs

$\boxed{s_1; s_2 -> s_1'; s_2'}$

$$\frac{}{s_1; s_2 -> s_1'; s_2}$$ SEQUENCES

```
Definition rules:         1 good    0 bad
Definition rule clauses: 1 good    0 bad
```