

	LHS	FIRST	FOLLOW
R1	<Rat23S>	function, %, null	\$
R2	<Opt Function Definitions>	function, null	%
R3	<Function Definitions>	function	%
R3'	<Function Definitions>'	function, null	%
R4	<Function>	function	%, function
R5	<Opt Parameter List>	identifier, null]
R6	<Parameter List>	identifier]
R6'	<Parameter List>'	Identifier, comma, null]
R7	<Parameter>	identifier], comma
R8	<Qualifier>	int, boolean, real], comma, id
R9	<Body>	{	%%, function
R10	<Opt Declaration List>	int, boolean, real, null	{, identifier, if, return, put, get, while
R11	<Declaration List>	int, boolean, real	{, identifier, if, return, put, get, while
R11'	<Declaration List>'	int, boolean, real, null	{, identifier, if, return, put, get, while
R12	<Declaration>	int, boolean, real	;
R13	<IDs>	identifier	;, ;;,), int, boolean, real
R13'	<IDs>'	comma, null	;, ;;,), int, boolean, real
R14	<Statement List>	{, identifier, if, return, put, get, while	}, \$
R14'	<Statement List>'	{, identifier, if, return, put, get, while, null	}, \$
R15	<Statement>	{, identifier, if, return, put, get, while	{, }, \$, identifier, if, return, put, get, while, else, endif
R16	<Compound>	{	{, }, \$, identifier, if, return, put, get, while, else, endif
R17	<Assign>	identifier	{, }, \$, identifier, if, return, put, get, while, else, endif
R18	<If>	if	{, }, \$, identifier, if, return, put, get, while, else, endif
R18'	<If>'	else, endif	{, }, \$, identifier, if, return, put, get, while, else, endif
R19	<Return>	return	{, }, \$, identifier, if, return, put, get, while, else, endif
R19'	<Return>'	;;, -, id, integer, (, REAL, true, false	{, }, \$, identifier, if, return, put, get, while, else, endif
R20	<Print>	put	{, }, \$, identifier, if, return, put, get, while, else, endif
R21	<Scan>	get	{, }, \$, identifier, if, return, put, get, while, else, endif
R22	<While>	while	{, }, \$, identifier, if, return, put, get, while, else, endif
R23	<Condition>	-, id, integer, (, REAL, true, false)
R24	<Relop>	==, ^=, >, <, ==, =<	-, id, integer, (, REAL, true, false
R25	<Expression>	-, id, integer, (, REAL, true, false	;;,), ==, ^=, >, <, ==, =<
R25'	<Expression>'	+, -, null	;;,), ==, ^=, >, <, ==, =<
R26	<Term>	-, id, integer, (, REAL, true, false	+, -, ;;,), ==, ^=, >, <, ==, =<
R26'	<Term>'	*, /, null	+, -, ;;,), ==, ^=, >, <, ==, =<
R27	<Factor>	-, id, integer, (, REAL, true, false	*, /, +, -, ;;,), ==, ^=, >, <, ==, =<
R28	<Primary>	id, integer, (, REAL, true, false	*, /, +, -, ;;,), ==, ^=, >, <, ==, =<
R28'	<Primary>'	(, null	*, /, +, -, ;;,), ==, ^=, >, <, ==, =<