

Simbolo	First	Follow
programa	int, float, boolean, string	\$
bloco	id, console, if, int, float, boolean, string	}
bloco_op	id, console, if, int, float, boolean, string, e	}
cmd	id, console, if, int, float, boolean, string	id, console, if, int, float, boolean, string, }
declarar	int, float, boolean, string	id, console, if, int, float, boolean, string, }, ;
declarar_op	id	id, console, if, int, float, boolean, string, }, ;
declarar_options_linha	'<-'	;
cmd_if	if	id, console, if, int, float, boolean, string, }
option_else	else, e	id, console, if, int, float, boolean, string, }
condicional	id, num, (, !	'), '&&', ' ', '!', ;
condicional_linha	&&, , !	'), '&&', ' ', '!', ;
expressão	id, num, ('>', '<', '>=', '<=', '=', '!=', '), '&&', ' ', '!', ;
expressão_linha	+, -, e	'>', '<', '>=', '<=', '=', '!=', '), '&&', ' ', '!', ;
exp_prioridade	id, num, (+', '-', '>', '<', '>=', '<=', '=', '!=', '), '&&', ' ', '!', ;
exp_prioridade_linha	*, /, e	+', '-', '>', '<', '>=', '<=', '=', '!=', '), '&&', ' ', '!', ;
fator	id, num, (*, '/', '+', '-', '>', '<', '>=', '<=', '=', '!=', '), '&&', ' ', '!', ;

Simbolo	First	Follow
leitura	id	id, console, if, int, float, boolean, string, '}
escrita	console	id, console, if, int, float, boolean, string, '}
escrita_options	id, "	','
atribuição	id	id, console, if, int, float, boolean, string, '}', ',', '}', ')'
atribuição_options	id, num, (, "	','
texto_string	"	','
num	num_int, num_decimal	'*', '/', '+', '-', '>', '<', '>=', '<=', '=', '!=', ')', '&&', ' ', '!', ';'
operador_relacional	>, <, >=, <=, =, !=	id, num, (
tipo	int, float, boolean, string	'charles', id
operador_logico	&&, , !	id, num, (, !
id	[a-zA-Z][a-zA-Z0-9]*	'*', '/', '+', '-', '>', '<', '>=', '<=', '=', '!=', ')', '&&', ' ', '!', ',', '<<', '<-', id, "
num_int	[0-9]+	'*', '/', '+', '-', '>', '<', '>=', '<=', '=', '!=', ')', '&&', ' ', '!', ';'
num_decimal	[0-9]+.[0-9]+	'*', '/', '+', '-', '>', '<', '>=', '<=', '=', '!=', ')', '&&', ' ', '!', ';'
loop_for	for	id, console, if, int, float, boolean, string, '}
loop_while	while	id, console, if, int, float, boolean, string, '}