\<program\>	$\longrightarrow$	\<sentence\>\<program\>| program_end
\<sentence\>	$\longrightarrow$	\<while\>|\<assignment\>
\<while\>	$\longrightarrow$	while(\<judgment\>)\<assignment\>
\<assignment\>	$\longrightarrow$	identifier=\<exp_lev_0\>;|;
\<judgment\>	$\longrightarrow$	\<data\>\<jud_op\>\<data\>
\<exp_lev_0\>	$\longrightarrow$	\<exp_lev_1\>\<exp_lev_0p\>
\<exp_lev_0p\>	$\longrightarrow$	\<op_lev_0\>\<exp_lev_1\>\<exp_lev_0p\>|ε
\<exp_lev_1\>	$\longrightarrow$	\<data\>\<exp_lev_1p\>
\<exp_lev_1p\>	$\longrightarrow$	\<op_lev_1\>\<data\>\<exp_lev_1p\>|ε
\<op_lev_0\>	$\longrightarrow$	+|-
\<op_lev_1\>	$\longrightarrow$	*|/
\<data\>	$\longrightarrow$	Identifier|integer
\<integer\>	$\longrightarrow$	\<op_lev_0\>const_int|const_int
\<jud_op\>	$\longrightarrow$	\<|\>