Remove left recursions & factors

<a>→!;<d>@<g>%.</g></d>	$<$ Y $> \rightarrow \lambda$
<v><c></c></v>	$<$ M $> \rightarrow <$ B $>$
<c>→<u><c></c></u></c>	$<$ M $> \rightarrow <$ N $>$
<c>→<v><c></c></v></c>	$<$ M $> \rightarrow (<$ K $>)$
<c>→ \lambda</c>	$<$ N $> \rightarrow <$ O $><$ U $><$ T $>$
<d>→<f>:<e>;</e></f></d>	<o>→+</o>
<e><w></w></e>	<o>→-</o>
<w>,<e></e></w>	<o>→ \lambda</o>
<w>→ \(\lambda\)</w>	<t>→<u><t></t></u></t>
<f>→ ^</f>	$<$ T $> \rightarrow \lambda$
<g>→<h><z></z></h></g>	<u>→0</u>
<z>→<g></g></z>	$\langle U \rangle \rightarrow 1$
<z>→ \(\lambda\)</z>	<u>→2</u>
<h>>→<i></i></h>	<u>→3</u>
<h>→<j></j></h>	<u>→4</u>
<i>→&();</i>	<u>→5</u>
<j>→=<k>;</k></j>	<u>→6</u>
<k>-><l><x></x></l></k>	<u>→7</u>
<x>→+<l><x></x></l></x>	<u>→8</u>
<x> <l><x></x></l></x>	<u>→9</u>
<x>→ \(\lambda\)</x>	$\langle V \rangle \rightarrow P$
<l>-><m><y></y></m></l>	$\langle V \rangle \rightarrow Q$
<y>→*<m><y></y></m></y>	$\langle V \rangle \rightarrow R$
As / Ms As	AL C

<V $> \rightarrow S$

<Y $>\rightarrow$ /<M><Y>

! = PROGRAM@ = BEGIN % = END. ^ = INTEGER &= PRINT<A> = <prog> $\langle B \rangle = \langle identifier \rangle$ <C> = <more-id-digit><D> = <dec-list> < E > = < dec ><F> = <type> <G> = <stat-list> <H> = <stat> <I> = <print> $\langle J \rangle = \langle assign \rangle$ <K> = <expr><L> = <term><M> = <factor><N> = <number><O> = <sign> <T> = <more-digit><U> = <digit><V> = <id><W> = <Factor for dec><X> = <Remove Recursion for expr> <Y> = <Remove Recursion for term> <Z> = <Factor for stat-list>

Legend