$$
\begin{array}{llll}
\text{(Example Number List)} & enl & ::= & [n_1 \in \mathbb{N}; \ldots; n_m \in \mathbb{N}] \\
\text{(String List)} & sl & ::= & [s_1 \in \Sigma^*; \ldots; s_n \in \Sigma^*] \\
\text{(Example Number List List)} & enll & ::= & [enl_1; \ldots; enl_n] \\
\\
\text{(Exampled Regexs)} & er & ::= & (\text{u} \in \Delta,\ sl,\ enll) \\
& & \mid & (s \in \Sigma^*, enll) \\
& & \mid & (er\text{*}, enll) \\
& & \mid & (er_1 er_2, enll) \\
& & \mid & (er_1 | er_2, enll)
\end{array}
$$

Figure 1: Exampled Regex Syntax