$$\langle Expr \rangle \quad ::= \quad \langle Expr \rangle \; ; \; \langle Expr1 \rangle$$
$$| \quad \langle Expr1 \rangle$$

$$\langle Expr1 \rangle \quad ::= \quad \langle Expr1 \rangle \; \langle ListExpr2 \rangle \; ;;$$
$$| \quad \langle Expr2 \rangle$$

$$\langle Expr2 \rangle \quad ::= \quad \texttt{let} \; \langle Pattern \rangle = \langle Expr2 \rangle \; \texttt{in} \; \langle Expr3 \rangle$$
$$| \quad \texttt{let rec} \; \langle Pattern \rangle = \langle Expr2 \rangle \; \texttt{in} \; \langle Expr3 \rangle$$
$$| \quad \langle Expr3 \rangle$$

$$\langle Expr3 \rangle \quad ::= \quad \texttt{fun} \; \langle Pattern \rangle -> \langle Expr4 \rangle$$
$$| \quad \langle Expr4 \rangle$$