1 Syntax

```
\begin{array}{l} e ::= \\ |x \\ |(\lambda b \; e)|(e \; e)|(\rightarrow t \; e) \\ |(\text{let} \; b \; e \; e) \\ |(\text{Type} \; n \; e)|(\text{Level} \; n)|(\text{lzero})|(\text{lsucc} \; e) \end{array} b ::= \\ |x \\ |[x : e] \\ t ::= \\ |[x : e] \\ |e \end{array}
```