```
|sp| \in \text{sp} ::= |e| |t|
e \in e := /0/ | /s/ "("e")" | e /+/ e
t \in t ::= /unit/
  \Gamma \vdash [e]:[[unit]]
  \Gamma \vdash sp : [[unit]]
 <[[e_1,+,[s,e_2]]], s> \to <[[[s,e_1],+,e_2]], s>
 < [[ e_1 ,+,[0]]], s > \rightarrow < [ e_1 ], s >
   \begin{array}{c} <[\hspace{.05cm}e_1\hspace{.05cm}],\hspace{.05cm}s> \to <[\hspace{.05cm}e_3\hspace{.05cm}],\hspace{.05cm}s> \\ <[[\hspace{.05cm}[\hspace{.05cm}e_1\hspace{.05cm},+,\hspace{.05cm}e_2\hspace{.05cm}]],\hspace{.05cm}s> \to <[[\hspace{.05cm}[\hspace{.05cm}e_3\hspace{.05cm},+,\hspace{.05cm}e_2\hspace{.05cm}]],\hspace{.05cm}s> \end{array} 
 \frac{<\![\;e_2\;],\;s>\to<\![\;e_3\;],\;s>}{<\![[\;e_1\;,+,\;e_2\;]],\;s>\to<\![[\;e_1\;,+,\;e_3\;]],\;s>}
update([[[s, e]], s_1]|[[e], s_2])
s_2 = s_1
if type(s_2[1]) != int:
         s_2[1] = 1
else:
         s_{-}2[1] += 1
  \frac{\operatorname{update}(\llbracket [e_1 \rrbracket, s_1 \rrbracket) | \llbracket [e_2 \rrbracket, s_2 \rrbracket)}{< \llbracket e_1 \rrbracket, s_1 > \to < \llbracket e_2 \rrbracket, s_2 >} \xrightarrow{\operatorname{transferOneToken}}
 <[[0]],s>	o s
[[[[[s,[s,[0]]],+,[s,[0]]],+,[0]],+,[s,[0]]]]
[[[0],+,[s,[s,[s,[0]]]]]]
```