```
\leftarrow bind\{\}
expr \leftarrow var \{ref: (ref bind | ref lambda)\}
    ref
expr \leftarrow lambda \{params: params, body: expr\}
      \mathbf{fn}^{\mathsf{kw}} \boxed{params} \rightarrow^{\mathsf{sym}} \boxed{body}
 \leftarrow params \left\{ 	ext{bind}^0 ... \right\}
     elem, kw ...
expr \leftarrow recur \{args: args\}
     recur^{kw} (args)
expr \leftarrow app \left\{ expr: expr, args': args \right\}
     expr\left( args' \right)
 \leftarrow args \left\{ expr^{0..} \right\}
     elem, {}^{\mathsf{int}} \dots
expr \leftarrow if \{test: expr, then: expr, else: expr\}
      if kw test then kw then else kw else
	ext{expr} \leftarrow 	ext{let} \left\{ 	ext{bind:bind, expr':expr, body':expr} \right\}
      |\mathbf{let}^{\mathsf{kw}}| bind = |\mathsf{sym}| expr' |\mathbf{in}^{\mathsf{kw}}| body'
```