$\leftarrow\ bind\ \{\}$

$expr \leftarrow var\ \{ref\text{:}(\mathbf{ref}\ bind\ |\ \mathbf{ref}\ lambda)\}$
  ref

$expr \leftarrow lambda\ \{params\text{:}params,\ body\text{:}expr\}$

$$\boxed{\boxed{\mathbf{fn}^{\text{kw}}\ \boxed{params}\ \boxed{\rightarrow}^{\text{sym}}\ \boxed{body}}^{\text{flow}}}$$

$\leftarrow params\ \left[bind^{0..}\right]$

$$\boxed{elem,^{\text{kw}}\ ...}$$

$expr \leftarrow recur\ \{args\text{:}args\}$

$$\boxed{\mathbf{recur}^{\text{kw}}\ \left(\boxed{args}\right)}$$
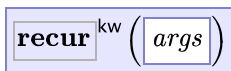
$expr \leftarrow app\ \{expr\text{:}expr,\ args'\text{:}args\}$

$$\boxed{\boxed{\boxed{expr}\left(\boxed{args'}\right)}^{\text{juxt}}}$$

$\leftarrow args\ \left[expr^{0..}\right]$

$$\boxed{elem,^{\text{int}}\ ...}$$
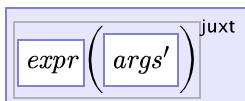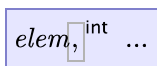
$expr \leftarrow if\ \{test\text{:}expr,\ then\text{:}expr,\ else\text{:}expr\}$

$$\boxed{\boxed{\mathbf{if}^{\text{kw}}\ \boxed{test}\ \mathbf{then}^{\text{kw}}\ \boxed{then}\ \mathbf{else}^{\text{kw}}\ \boxed{else}}^{\text{flow}}}$$
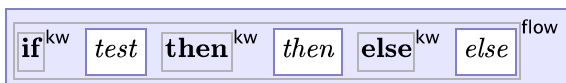
$expr \leftarrow let\ \{bind\text{:}bind,\ expr'\text{:}expr,\ body'\text{:}expr\}$

$$\boxed{\boxed{\mathbf{let}^{\text{kw}}\ \boxed{bind}\ =^{\text{sym}}\ \boxed{expr'}\ \mathbf{in}^{\text{kw}}\ \boxed{body'}}^{\text{flow}}}$$