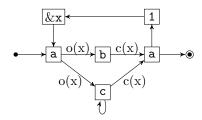
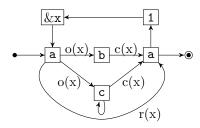


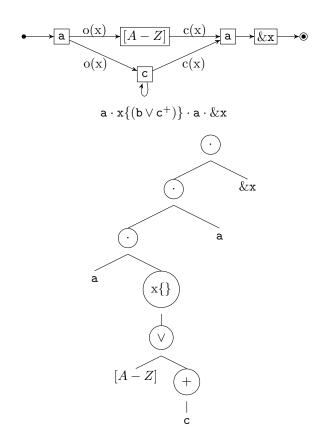
 $(\mathtt{a} \cdot \mathtt{x} \{ (\mathtt{b} \vee \mathtt{c}^+) \} \cdot \mathtt{a})^+$

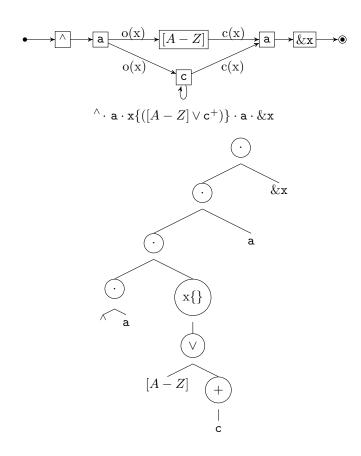


 $(a \cdot \mathtt{x} \{ (\mathtt{b} \vee \mathtt{c}^+) \} \cdot \mathtt{a}) \cdot (1 \cdot \& \mathtt{x} \cdot \mathtt{a} \cdot \mathtt{x} \{ (\mathtt{b} \vee \mathtt{c}^+) \} \cdot \mathtt{a})^*$



 $(\mathtt{a} \cdot \mathtt{x} \{ (\mathtt{b} \vee \mathtt{c}^+ \vee \epsilon) \} \cdot \mathtt{a}) \cdot (\mathtt{1} \cdot \& \mathtt{x} \cdot \mathtt{a} \cdot \mathtt{x} \{ (\mathtt{b} \vee \mathtt{c}^+ \vee \epsilon) \} \cdot \mathtt{a})^*$





 $\bullet \qquad \qquad \boxed{\wedge} \qquad \boxed{ \texttt{a} } \qquad \boxed{ \texttt{a} } \qquad \boxed{\& \mathtt{x}} \qquad \boxed{\bullet}$

С

 $^\wedge \cdot \, \mathtt{a} \cdot \mathtt{x} \{ ([A-Z] \vee \mathtt{c}^+) \} \cdot \mathtt{a} \cdot \& \mathtt{x}$









$$\bullet \underbrace{o(x)}_{\mathbf{a}} \underbrace{c(x)}_{\mathbf{c}(\mathbf{x})} \bullet \mathbf{c}(\mathbf{x})$$

$$\mathbf{x}\{\mathbf{a}\}$$

$$o(x)$$

$$\bullet o(x)$$

$$a$$

$$c(x)$$

$$a$$

$$x\{a\}^+$$



