







$$\begin{array}{c}
 \bullet \quad \boxed{\wedge} \quad \boxed{a} \quad \boxed{[A - Z]} \quad \boxed{a} \quad \boxed{\&x} \quad \bullet \\
 \boxed{c} \\
 \wedge \cdot a \cdot x \{([A - Z] \vee c^+)\} \cdot a \cdot \&x
 \end{array}$$

