$$8\mathring{a}^{\circ} \bullet \cancel{x} - \P \cancel{a} \cdot \cancel{x} \ ( \ddot{a}^{1} \cancel{4} \, ' \mathring{a} \cancel{Y} \bullet )$$

 $\underline{\mathring{a}}\underline{\mathsf{x}}\bullet\mathring{a}\mathbb{C}\%\mathring{a}\mathbb{B}\%$ 

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