ë§^î~¤ 죹⁄4ì,, [ë¥~]ìf¤ĩ~¤ì¹~ ë™ì§€ ë° ì¤'ì•™ìœ,,ì›íšŒ:

(1) \(\frac{1}{1}\), \(\frac{1}\), \(\frac{1}{1}\), \(\frac{1}{1}\), \(\frac{1}{1}\), \(\frac{1}\), \(\frac{1}{1}\), \(\frac{1}\), \(\fra

$$\begin{split} & \text{i} \S \square \bar{\epsilon}^-, \text{i} \S \square \bar{\epsilon}^{\text{TME}} = [\text{e} \Xi \text{e} (\text{e} \square \text{e} \square \text{e$$

- $(2) \ \vec{e} \times \vec{e} \times$

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