$$\frac{1}{1^2} + \frac{1}{2^2} + \cdots = \sum_{n=1}^{\infty} \frac{1}{n^s} = \zeta(2) = \frac{\pi^2}{6} = \frac{1}{6} \cdot \pi \times \pi, \qquad a_1, \ldots, a_n.$$

$\hbar$

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$abcdea^{\mathrm{b}}$

mathrm: α   abcde$^{\mathrm{b}}$

mathbf: $\boldsymbol{\alpha}$ **abcde**

mathmc: α $abcde$

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