

`\ldots`
`\cdots`

These commands produce three dots in a row. For `\ldots`, the dots are on the baseline; for `\cdots`, the dots are centered with respect to the axis (see the explanation of `\vcenter`, p. ‘`\vcenter`’).

Example:

`$t_1 + t_2 + \cdots + t_n \quad x_1, x_2, \ldots, x_r$`

produces:

$$t_1 + t_2 + \cdots + t_n \quad x_1, x_2, \ldots, x_r$$