

☞ `\vdots`

This command produces three vertical dots.

Example:

```



$$\begin{aligned}
f(\alpha_1) &= f(\beta_1) \\
&\vdots \\
f(\alpha_k) &= f(\beta_k)
\end{aligned}$$



```

produces:

$$\begin{aligned}
f(\alpha_1) &= f(\beta_1) \\
&\vdots \\
f(\alpha_k) &= f(\beta_k)
\end{aligned}$$