

`\vdots`

This command produces three vertical dots.

*Example:*

```
$$\eqalign{f(\alpha_1)&= f(\beta_1)\cr
&\phantom{a}\vdots\cr % moves the dots right a bit
f(\alpha_k)&= f(\beta_k)\cr}$$
```

*produces:*

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