`\overwithdelims` ⟨*delim*$_1$⟩ ⟨*delim*$_2$⟩
`\atopwithdelims` ⟨*delim*$_1$⟩ ⟨*delim*$_2$⟩
`\abovewithdelims` ⟨*delim*$_1$⟩ ⟨*delim*$_2$⟩ ⟨*dimen*⟩

Each of these commands stacks one subformula on top of another one and surrounds the entire construct with ⟨*delim*$_1$⟩ on the left and ⟨*delim*$_2$⟩ on the right. These commands follow the same rules as `\over`, `\atop`, and `\above`. The ⟨*dimen*⟩ in `\abovewithdelims` specifies the thickness of the fraction bar.

Example:

```
$${m \overwithdelims () n}\qquad
  {m \atopwithdelims || n}\qquad
  {m \abovewithdelims \{\} 2pt n}$$
```

produces:

$$\binom{m}{n} \qquad \left|\begin{matrix} m \\ n \end{matrix}\right| \qquad \left\{\begin{matrix} m \\ \blacksquare \\ n \end{matrix}\right\}$$