Gaps in radical sign:

$$\sqrt{x^2 + y^2} - \sqrt{\frac{x}{y}}$$

Gaps in `matrix` delimiters when they equal `blpar` or `brpar`:

$$\begin{pmatrix} a & b & c \\ d & e & f \\ g & h & i \end{pmatrix} + \begin{pmatrix} a & b & c \\ d & e & f \\ g & h & i \end{pmatrix} + \begin{bmatrix} a & b & c \\ d & e & f \\ g & h & i \end{bmatrix}$$