

$$\lceil\,x\,\rceil$$

$$\lfloor\,x\,\rfloor$$

$$\left(x\right)$$

$$\left(\! \begin{array}{c} x \\ \end{array} \! \right)$$

$$\left(\!\! \begin{array}{c} x \\ \end{array}\!\!\right)$$

$$\left\{ x\right\}$$

$$\left\{ \! \begin{array}{c} x \\ \end{array} \! \right\}$$

$$[x]$$

$$[\![x]\!]$$

$$[\![x]\!]$$

$$\langle x\rangle$$

$$(x)$$

$$\mathfrak{l} x \mathfrak{s}$$

$$\mathfrak{L}\mathfrak{L}x\mathfrak{L}\mathfrak{L}$$

$$\langle\! \langle x \rangle\! \rangle$$

$$\lceil\,x\,\rceil$$

$$\lfloor\,x\,\rfloor$$

$$\left| x\right|$$

$$\left\| x\right\|$$

$$\left|\kern-0.25ex\left|\kern-0.25ex\left| x\right|\kern-0.25ex\right|\kern-0.25ex\right|$$