sll

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```
\[
    \p ( \frac12   )_l^h \quad
    \p [ \frac12   ]_l^h \quad
    \p\{ \frac12 \}_l^h \quad
    \p | \frac12   |_l^h \quad
    \p\| \frac12 \|_l^h \quad
    \p < \frac12   >_l^h
\]

\[
    \abs  { x } \quad
    \norm { x }
\]
```

$$\left(\frac{1}{2}\right)_l^h \quad \left[\frac{1}{2}\right]_l^h \quad \left\{\frac{1}{2}\right\}_l^h \quad \left|\frac{1}{2}\right|_l^h \quad \left\|\frac{1}{2}\right\|_l^h \quad \left\langle\frac{1}{2}\right\rangle_l^h$$

$$|x| \quad \|x\|$$

```
\[
    \grad f, \quad
    \grad(\fracplaceholder f)
\]
\[
    \div f, \quad
    \div[\fracplaceholder f], \
        quad
    % new division symbol
    \division
\]
\[
    \curl F, \quad
    \curl\{\fracplaceholder F\}
\]
```

$$\nabla f, \quad \nabla\left(\frac{\square}{\square}f\right)$$

$$\nabla \cdot f, \quad \nabla \cdot \left[\frac{\square}{\square}f\right], \quad \div$$

$$\nabla \times F, \quad \nabla \times \left\{\frac{\square}{\square}F\right\}$$