```
\startlines
$\left( \left| x^{x^{x^{x^{x^{x^{x^{x^2}}}}}}} \right|\right)$

$|x|^n$ $\|x^n\|$

$\big|\big(x^n\big)\big|$ $\Big|\Big(x^n\Big)\Big|$ $\bigg|\bigg(x^n\bigg)\bigg|$
$\Bigg|\Bigg(x^n\Bigg)\Bigg|$

$\big|x^n\big|$ $\Big|x^n\Big|$ $\bigg|x^n\bigg|$ $\Bigg|x^n\Bigg|$

$\bigl|x^n\bigr|$ $\Bigl|x^n\Bigr|$ $\biggl|x^n\biggr|$ $\Biggl|x^n\Biggr|$

$\bigl\|x^n\bigr\|$

$\bigl\{x^n\bigr\}$
\stoplines
```

$$\left(\left| x^{x^{x^{x^{x^{x^{x^{x^2}}}}}}}\right|\right)$$

$|x|^n \ |x^n|$

$\left|(x^n)\right| \ \left|\left(x^n\right)\right| \ \left|\left(x^n\right)\right| \ \left|\left(x^n\right)\right|$

$\left|x^n\right| \ \left|x^n\right| \ \left|x^n\right| \ \left|x^n\right|$

$\left|x^n\right| \ \left|x^n\right| \ \left|x^n\right| \ \left|x^n\right|$

$\left|x^n\right|$

$\left\{x^n\right\}$