

```
x2 + 2 x y + y2 // Simplify
```

$$(x + y)^2$$

```
ex2+2 x y+y2 // Simplify
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$$e^{(x+y)^2}$$

```
eex2+2 x y+y2 // Simplify
```

$$e^{e^{(x+y)^2}}$$

```
eeex2+2 x y+y2 // Simplify
```

$$e^{e^{e^{(x+y)^2}}}$$

```
eeeex2+2 x y+y2 // Simplify
```

$$e^{e^{e^{e^{(x+y)^2}}}}$$