32

>
> **1**
> `exp(2.5)`

$$12.18249396 \tag{1}$$

> **2**
> `sqrt(2) + sqrt(8)`

$$3\sqrt{2} \tag{2}$$

> **3**
> *evalf*(%)

$$4.242640686 \tag{3}$$

> **4**
> `cos`^{2}`(1) + sin`^{2}`(1)`

$$\cos(1)^2 + \sin(1)^2 \tag{4}$$

> **5**
> *evalf*(%)

$$1.000000000 \tag{5}$$

> **6**
> `cos`^{2}`(1.0) + sin`^{2}`(1.0)`

$$1.000000000 \tag{6}$$

> **7**
> $(1 + I)^{10}$

$$32\,I \tag{7}$$

>
>