```
> 12*cos(Pi/6);
```
$$6\sqrt{3}$$
```
> evalf(%);
```
$$10.39230485$$
```
>
> sin(Pi/4);
```
$$\frac{\sqrt{2}}{2}$$
```
> evalf(%);
>
```
$$0.7071067810$$
```
>
> -7.07+10.39;
```
$$3.32$$
```
> 13.07/3.32;
```
$$3.936746988$$
```
> arctan(%);
```
$$1.322040703$$
```
> ?degrees
>
> convert(%, degrees);
```
$$\frac{237.9673265 \; degrees}{\pi}$$
```
> evalf(%);
```
$$75.74735259 \; degrees$$
```
> sqrt(3.32^2+13.07^2);
```
$$13.48507694$$
```
>
```