



tweise@weise-laptop: ~



```
>>> sin(0.25 * pi) ** 2
```

```
0.4999999999999999
```

```
>>> cos(pi / 3)
```

```
0.5000000000000001
```

```
>>> tan(pi / 4)
```

```
0.9999999999999999
```

```
>>> log(e ** 10)
```

```
10.0
```

```
>>> from math import asin, acos, atan
```

```
>>> asin(sin(0.925))
```

```
0.9250000000000002
```

```
>>> 
```