```
> Digits := 24;
```

$$Digits := 24 \quad (1)$$

```
> val1 := -1.0;
```

$$val1 := -1.0 \quad (2)$$

```
> val2 := sqrt(val1);
```

$$val2 := 1.00\,I \quad (3)$$

```
> val3 := (val2 · val2);
```

$$val3 := -1.0000 \quad (4)$$

```
> val4 := I;
```

$$val4 := I \quad (5)$$

```
> val5 := (val4 · val4);
```

$$val5 := -1 \quad (6)$$

```
> val6 := val3 - val5;
```

$$val6 := 0. \quad (7)$$

```
> val7 := 5;
```

$$val7 := 5 \quad (8)$$

```
> val8 := arcsin(val7);
```

$$val8 := \arcsin(5) \quad (9)$$

```
> val9 := evalf(val8);
```

$$val9 := 1.5707963267948966192313 - 2.2924316695611776878007 9\,I \quad (10)$$

```
> val10 := sin(val9);
```

$$val10 := 5.000000000000000000001 - 8.28730843928341078708793\ 10^{-24}\,I \quad (11)$$

```
> val11 := log(val7);
```

$$val11 := \ln(5) \quad (12)$$

```
> val11 := evalf(val11);
```

$$val11 := 1.6094379124341003746007 \quad (13)$$

```
> val12 := exp(val11);
```

$$val12 := 5.000000000000000000000 \quad (14)$$

```
>
```