

```
>> sqrt(14^2+48^2)
```

```
ans =
```

```
50
```

```
>> sin(90)
```

```
ans =
```

```
0.8940
```

```
>> sin(pi/2)
```

```
ans =
```

```
1
```

```
>> log(10)
```

```
ans =
```

```
2.3026
```

```
>> (1+sqrt(1-(4*2*(-10))))/4
```

```
ans =
```

```
2.5000
```

```
>> (1-sqrt(1-(4*2*(-10))))/4
```

```
ans =
```

```
-2
```

```
>>
```