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Solution to exercise 2.1.1

Run Octave:

```
octave -q
```

Create variables a and b by assigning them a value:

```
a = 0.7  
b = 1.0
```

Enter the expression. Mind operators priorities and be careful with the braces:

```
sin(a)^(sin(b)+1)
```

Again assign values to variables a and b.

Use up-arrow key to bring back the expression and evaluate it.

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