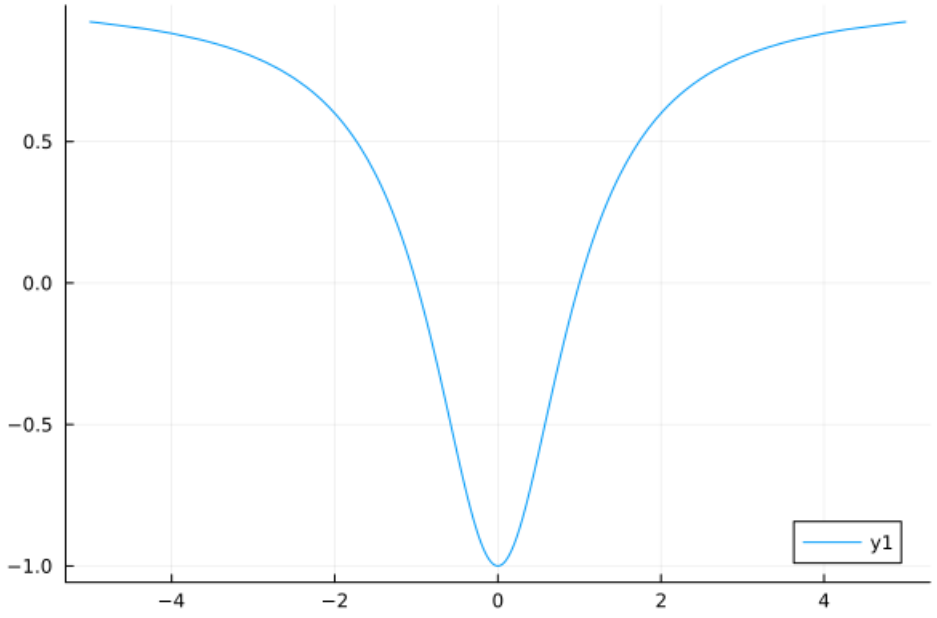
In [1]:
```
using Plots
```

p.39, 問 2 (1)

In [2]:
```
f(x) = (x^2-1)/(x^2+1)
plot(f)
```

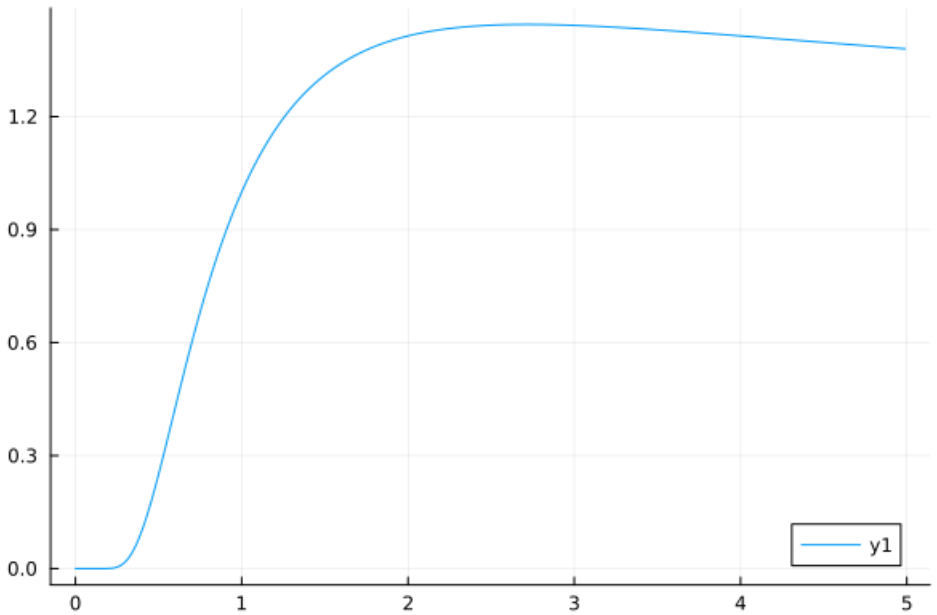
Out[2]:



問 3 (1)

In [4]:
```
f(x) = x^(1/x)
plot( [0.0001:0.01:5], f )
```

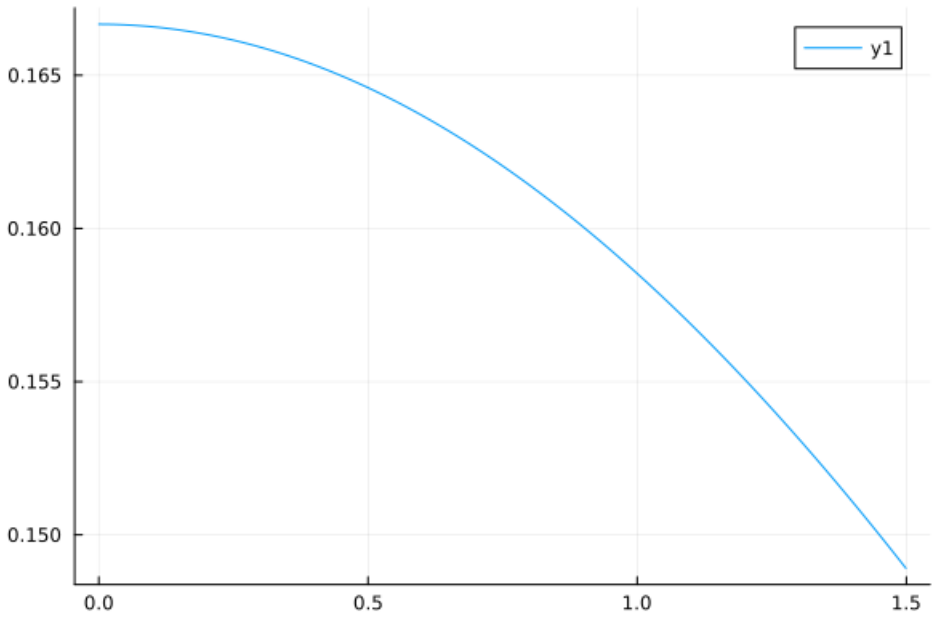
Out[4]:



問 4 (1)

In [5]:
```
f(x) = (x - sin(x))/(x^3)
plot( [0.0001:0.001:1.5], f )
```

Out[5]:



In [ ]: