Math 103, Fall 2014
Week 14

Check Homework Problems

1. If you evaluate your function at π, you should get 0.

2. If you evaluate your function at 3, you should get 18.

3. If you evaluate your function at 1, you should get $2e - 1$. If you evaluate you function at 2, you should get $4e^{16} - \frac{1}{2}e^{(\ln 2)^2} \approx 3.55444412$

4. If you evaluate your function at 1, you should get $\sinh(1)$.