Math 222-06 QUIZ $7 \quad$ 2008/10/17
Name

- Total points: 15 quiz points.
- Show complete work - that is, all the steps needed to completely justify your answer.
- Simplify your answers as much as possible.
- In graphs, show your $x$ and $y$ scales so as to make it clear where the important points are.
- If you need extra space, work on the back and make a note on the front.
(1) Evaluate, if possible, the integral $\int_{-1}^{1} \frac{1}{x^{4 / 3}} d x$, or else show it can't be evaluated.

