

Math 21A: Calculus

Quiz Notes

(Woei 6/24/04)

Notice: These are comments/suggestion when I graded your quiz.

1. *Limits*

Check if you get an indeterminant form, i.e. $\frac{0}{0}$, $\frac{\pm\infty}{\pm\infty}$, $\frac{0}{\pm\infty}$, $\frac{\pm\infty}{0}$, $\frac{a}{0}$ where a is constant and finally $\infty - \infty$. If you get an indeterminant form, then you must algebraically manipulate it into a different form and again take the limit.