

Intensive Calculus - Math 134
Spring 2008
Professor Anderson

Quiz 5 - Topics

1. Find an integral using the technique of partial fractions (like 5.7 # 17, 18, 19).
2. Find an integral using trig substitutions. I will give you the substitution, but you have to know the identities, derivatives, etc. (like 5.7 # 9, 10, 11).
3. Find an integral using the tables (like 5.8 # 2, 4, 5, 7, 14). Bring the copy of selections from the tables distributed in class.