

## CALCULUS 133: ASSIGNMENT 4

**Due Wednesday, April 18th, in class. Worth a total of 40 points. All problems worth 4 points.**

Section 8.1: Problems 2, 4, 8, 10.

Section 8.2: Problems 4, 6 (simplify first; note this is  $[\ln(\sin^2(x))]/[3(\ln(\tan x))]$  ), 14, 26, 34, 36.