Math 111, Section 01, Fall 2014
Homework #16
Due **Wednesday, November 12th** at the beginning of class.

- **Read**: Sections 4.1 and 4.2

- **Homework:**

Section	Problem #s
4.1	5(a,b), 19, 22
4.2	21, 23, 27, 29, 35 plus the problem stated below
	* On a separate piece of paper* Evaluate $\displaystyle\int_{-1}^{1} x^3 \ dx$ using the (Riemann Sum) Limit definition of the integral.

REGULAR OFFICE HOURS

Monday: 12–3:00

Tuesday: 2–3:00

Wednesday: 1–3:00 pm

Thursday: 10:30–2:30 pm

Check out the QCenter in the afternoons if I'm not available.

You need to turn in your *PLUS* question on a separate piece of paper.