

Week's Objectives, Deadlines, etc

Mon Objective: Review for unit test

Due:: Sect 3.4 (p 135-136):8 - 11 **Due (Extra Credit)::** Sect 3.4 (p 135-136): 13 - 16

Tues TEST: Covers everything up to particle motion, section 3.4

Wed Objective: Calculating the motion of objects.

Work: Sect 3.4 (p 137): 18 - 24

Thu Objective: Calculating motion, rates of change, and marginal costs and revenue.

Work: Sect 3.4 (p 137 - 138):25 - 28, 40 - 46

Fri Objective: State the derivative rules for the trigonometric functions.

Work: Sect 3.5 (p 146): 1 - 10

1 Binder Checks

Binder Checks will take place the week of Dec 10 - 14. A schedule will be posted.