

Week's Objectives, Deadlines, etc

Mon Labour Day; No school!

Tues Objective: Understand the difference between average and instantaneous speed. Calculate either.

Work: Sect 2.1 QR (p 65): 1-10, Sect 2.1 p(66): 1-4

Wed Objective: State the definition of the limit. Discuss the basic properties of limits. Show in examples how the basic properties can be used.

Work: Sect 2.1 (p 66): 5 - 8

Thu Objective: Discuss cases where substitution will not yield an answer to a limit problem.

Work: Sect 2.1: 9 - 18

Fri Objective: Determine the limit graphically.

Work: Sect 2.1 (p 66): 20 - 36 (Even)