

Week's Objectives, Deadlines, etc

Mon Objective: Discuss horizontal and vertical asymptotes, and how they can be defined using limits. Demonstrate how to use graphs and tables to find limits that go to infinity.

Work: Sect 2.2: 1- 8

Tues Objective: Discuss examples of finding vertical asymptotes.

Group Work: Sect 2.2: 27 - 34

Wed Objective: State the Sandwich theorem. Explain how it can be used, and give examples.

Work: Sect 2.1 (Sect 2.1: 59 - 62, Sect 2.2: 9 - 12).

Thu Objective: Demonstrate how to use the calculator's ability to graph functions and generate tables of data to find limits at infinity.

Work: Sect 2.2:13 - 20

Fri Objective: Discuss left and right end behavior models. Show examples; explain why behavior models can be useful.

Work: Sect 2.2: 35-38, 40-48 even