Pre-class Questions: Section 1.3

   This chapter gives us tools to evaluate limits exactly. Pay special attention to examples throughout the section.

1. When needs to be true to be sure that $\lim_{x \to a} [f(x) \cdot g(x)] = \left[\lim_{x \to a} f(x) \right] \left[\lim_{x \to a} g(x) \right]$?

2. Can you draw a picture (and explain it) of the Squeeze Theorem?

3. What questions do you still have about limits?