

**Required reading:**

- Larson 9e: section 14.1, pages 984-989
- Dawkins: Calculus III, section 4-2: Iterated Integrals  
<http://tutorial.math.lamar.edu/Classes/CalcIII/IteratedIntegrals.aspx>
  - Notes: Read all. (Last modified: 06/01/2018)
  - Practice Problems: Review all. (Last modified: 06/04/2018)

**Required homework:**

- Larson 9e: page 990, problems 15, 23, 27, 29, 31, 33, 41, 45

**Additional comments regarding this topic:**

Larson and Dawkins both cover the topics of iterated integrals and double integrals, but they do so in a swapped order. When reading the Dawkins notes, we will see that he refers to double integrals, because he already introduced the topic in the previous section. As a result, it is optional (but not necessary) to read Dawkins section 4-1 prior to reading section 4-2.

Dawkins section 4-1 will be a required reading in the actual lesson on double integrals.