

Required reading:

- Larson 9e: pages 726, 746
- Dawkins: Calculus II, section 3-5: Surface Area with Parametric Equations
<http://tutorial.math.lamar.edu/Classes/CalcII/ParaSurfaceArea.aspx>
 - Notes: Read all. (Last modified: 05/31/2018)
 - Practice Problems: Review Problems 1-2 and 4-5. (Last modified: 06/04/2018)
- Dawkins: Calculus II, section 3-10: Surface Area with Polar Coordinates
<http://tutorial.math.lamar.edu/Classes/CalcII/PolarSurfaceArea.aspx>
 - Notes: Read all. (Last modified: 05/31/2018)
 - Practice Problems: Review all. (Last modified: 06/04/2018)

Required homework:

- Larson 9e: page 729, problems 72a, 73, 74, 75
- Larson 9e: page 748, problems 67, 68, 69, 70