19  Triple Integrals  
(Section 3.4: 1 day)

Outcomes:
A. Find the volume of a solid using triple integration in Cartesian coordinates.
B. Evaluate the physical characteristics of a solid such as mass, centroid and center of mass using Cartesian coordinates.

Reading: Section 3.4

Homework: 1bgil,2c,3,5

Outcome Mapping:
A. 1bgil
B. 2c,3,5