• West 4.1.19, 4.1.26, 4.2.20.

• The double wheel $D_n$ is obtained from a cycle $C_n$ by adding two nonadjacent vertices and joining them to all the vertices of the cycle.
  
  (a) What is the connectivity of $D_n$?
  
  (b) What is the edge-connectivity of $D_n$?

• Prove or disprove: If $G$ is a 2-connected graph without an even cycle, then $G$ must be an odd cycle.

Due: Wednesday Mar 9