1. Do problems 2, 3, 6 and 8 on pages 64-65 of the textbook.
   Note: There is a “solution” to problem 3 in the back of the book. In order to get credit for this problem, you need to explain how this solution is relevant to the problem.

2. Do problems 2, 4 and 9(i) on pages 69-70 of the textbook.
   Note: In problem 4, a polyhedral graph is a graph where every face is bounded by a polygon (so there are no loops or multiple edges) and every vertex has degree at least 3.