1. Exercise 2.1. Show the values of $x_L, x_H, y_L, y_H, P_1, P_2, P_3$ computed in each call to multiply in which $n > 1$.

2. Exercise 2.4

3. Exercise 2.8, part a or b. Do one part. You may choose either part.

4. Exercise 2.12

5. Exercise 2.13