1. §10.2 (From Handout): 1, 2.

2. §10.2 (From Handout): 3-9 odd. Follow these instructions:
   (a) Compute the slope of the tangent line at the given point.
   (b) Find the equation of the tangent line at that point. (You can check your answer to this part in the handout.)
   (c) Graph the parametric curve and the tangent line on the same set of axes.

3. §10.2 (From Handout): 25. Rather than “show”, determine the two values of $t$ that create the point $(0, 0)$ on the graph. Then complete the problem as the author instructs.

4. §10.2 (From Handout): 17, 18, 19, 20, 29, 28. As the author instructs.