Due: April 1, 2021

Please turn in solutions to the following exercises in the textbook:

- $\S 4.3$ Linearly Independent Sets; Bases: #1,8,11,14,33
- $\S4.4$ Coordinate Systems: #1,8,9,12,13,17,21,28,36
- $\S4.5$ Dimension of a Vector Space: #1,8,9,12,13,20,21,24,27,29