Homework assignments for Unit 1

First read **http://math.ucr.edu/~res/math153-2020/updates2019/solutions/math153solutions00.pdf** and **http://math.ucr.edu/~res/math153-2020/updates2019/solutions/polya.pdf** for suggestions on working these (and other mathematical) problems**.**

The following exercises are ***strongly recommended*:**

http://math.ucr.edu/~res/math153-2020/exercises/math153exercises01.pdf

All exercises from Burton that are listed.

Additional exercises 0, 2, 4, 5, 7.

http://math.ucr.edu/~res/math153-2020/exercises/math153exercises01a.pdf

Additional exercises 8 – 10; in Problem 8, change the coefficient of x^3 to **8**.

http://math.ucr.edu/~res/math153-2020/exercises/quiz1-2019.pdf

Problems 11 and 21.

Solutions for the exercises (but not the quiz problems) are posted in the folder **http://math.ucr.edu/~res/math153-2020/solutions**.   For the remaining exercises, you should at least read the solutions and have a passive understanding of them.