## Calculator Contract and Rules

This math class cannot be done without at least a scientific calculator. There are some assignments that require a graphing calculator. You may buy your student his or her own calculator to use in class and at home if sharing a calculator is a concern for you or your student.

## Recommended calculators:

**TI-84+ CE color calculator: Approx. \$118

TI-84+ graphics calculator: Approx. \$100

TI-83+ graphing calculator: Approx. \$80
**TI-30X IIS Scientific Calculator: Approx. \$10

TI-30XS MultiView scientific calculator: Approx. \$15

Download TI-83 or TI-84 to your phone: Approx. \$8 (This may not be used on quizzes or tests)
**best calculator for the price

I do have a classroom set of both scientific and graphing calculators to use if necessary. Here are the rules you need to follow:

1. Each student is assigned a number. This number is the calculator number you will use while in my class for both scientific and graphing. This number will be used for contact tracing, so take your number. Since I teach 6 classes, you will share that calculator with 5 other people.
2. Check to make sure the student in the previous class did not write on the calculator; take the batteries; break any of the buttons, screen, or rubber feet; or type anything inappropriate on the screen. If one of these things occurred, tell me ASAP.
3. Use the calculator appropriately in class.
4. When there are 5 minutes left in class, wipe the calculator with a towel sprayed with disinfectant and put the calculator away. Be sure to put it in the slot that corresponds to the number on the calculator.
It is extremely important to put your number in the correct spot for contact tracing.
5. No one leaves until I make sure all the calculators have been returned.

If these rules are broken, a fine, up to $\$ 15$ for a scientific calculator and $\$ 90$ for a graphing calculator, can be issued.

You may also rent a graphing calculator from the school for $\$ 20$. (See Mrs. Wells, room M108.)

Print student's name

