**Using your TI 30X-A calculator to do a quick and easy geometric mean:**

1. Divide the number 1 by the amount of results you have for the month. 1 ÷ 4 = 0.25
2. Multiply the results N x N x N x N
3. Hit =
4. Hit xy
5. Hit the number (from the first step) In this case, 0.25.
6. Hit =
7. Now you have your geometric mean

Example: You have 4 results, so 1 ÷ 4 = 0.25

Your results are 20, 35, 86, and 3.

20 x 35 x 86 x 3 = xy .25 = **20.6 CFU**