

# \_\_\_\_\_ 's Math Notebook

## Table of Context

- Page one: Assignment sheet
- Page Two: Expectation points
- Page two: Disclosure document
- Page three: Frequently asked questions and Agreement Form

The rest of the note book includes assignments, handouts, and tests. Assignments are kept in the order in which it was assigned. Each assignment must be done on a new sheet of paper. Each assignment must be stapled together.

Below is an example of what notes and assignments must look like:

<i>Jane Doe</i> Date: September 1, 2009 Period: A4
<b>1.1 Objective: Evaluate and write variable expressions.</b> Assignment: page 19: 16 - 27, 32 - 38, 40, 45 - 53, 57 - 62
<b>Bellwork:</b> 1. $42 * 3 = 126$ 2. A variable is a letter used to for a number. 3. The cat did it.
<b>Notes:</b> variable: a letter used to represent on or more numbers a, n, d, etc.  Sentence: The variable d represents the number of days we want to figure out how many tons of food a blue whale eats.  Ex. $X + Y =$ $X=10, Y=4$ $10 + 4 =$ 14
<b>Assignment: 16 - 27, 32 - 38, 40, 45 - 53, 57 - 62</b>  16. $20 X, X=6$ $20(6) = 120$  16. $24/X, X=6$ $24/6 = 4$