

## Math Notebook and Folder Assessment Expectations (Due: March 2nd, Friday)

For this assignment you will create a collection of work that represents your mathematical learning this quarter. The content will be work that you have already completed for this class, but you will need to organize and present your work in a readable form for this assignment.

There are two separate parts: the notebook and the folder. The grading criteria for each part is listed below. Each of the two parts of this assignment must be completed and turned in on time.

### Notebook:

1. Organize your notes. Highlight or color key concepts so that it will be easy for readers to identify what the main ideas are. Use sticky labels to bookmark specific concepts in your notebook.

2. Include a table of contents in your notebook. Make sure that each notebook page has a page number. Your work must be neat, legible, well-organized, complete, and up-to-date. Take your time while putting your work together into a notebook; it should not look thrown together at the last minute.

### Folder:

1. Place all of your quizzes and homework inside a twin-pocket folder. Put the quizzes in the one of the pockets and the homework in the the other side. Organize all of your papers chronologically.

2. Review your notebook and folder with your parent or guardian. Have them complete the parent feedback form. Include the form in your folder.

### ASSESSMENT FORM

Name \_\_\_\_\_ Period \_\_\_\_\_

	POSSIBLE	YOUR SCORE
<b>I. NOTEBOOK</b>		
1) General Content of the Notebook	10	_____
2) Includes Table of Contents with Page #s	2	_____
3) Use of Labels	2	_____
3) Neat, Legible, Obvious Effort	5	_____
<b>II. FOLDER</b>		
1) Organized Folder Contents	3	_____
2) Parent Feedback Form	3	_____
<b>TOTAL</b>	<b>25</b>	_____



**Table of Contents:**

Chapter		
Chapter 1		Numbers & Patterns Exponents Order of Operations Properties of Numbers Evaluating Expressions Words into Symbols Equations and Solutions Solving Equations
Chapter 2		Introduction to Integers Adding/Subtracting Integers Multiplying/Dividing Integers Solving Equations with Integers The Coordinate System Equations in Two Variables Graphing Equations
Chapter 3		Prime Factorization GCD Equivalent Fractions LCM Mixed Numbers and Improper Fractions Fractions - Decimals Comparing & Ordering Rational Numbers
Chapter 4		Adding and Subtracting Fractions Adding and Subtracting Mixed Numbers Multiplying Fractions and Mixed Numbers Division of Fractions and Mixed Numbers Solving Two-Step Equations Solving Equations with Fractions Adding/Subtracting/Multiplying/Dividing Decimals Solving Equations with Decimals
Chapter 5		Ratios Equal Ratios Rates/Unit Rate/Unit Price Proportions Unit Conversions Similar Figures Indirect Measurement Scale Drawings & Scale Models

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