

## FOLDABLES™ Study Organizer

Make this Foldable to help you organize information about algebraic properties. Begin with a sheet of notebook paper.

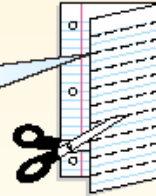
### Step 1 Fold

Fold lengthwise to the holes.



### Step 2 Cut

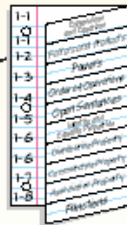
Cut along the top line and then cut 9 tabs.



Tip: Don't cover the holes! Mr. C.

### Step 3 Label

Label the tabs using the lesson numbers and concepts.



**Reading and Writing** Store the Foldable in a 3-ring binder. As you read and study the chapter, write notes and examples under the tabs.

Use the following 9 lesson numbers and concepts for step 3:

<u>Lesson</u>	<u>Concept</u>
1-1	Variables and Expressions
1-2	Order of Operations
1-3	Open Sentences
1-4	Identity and Equality Properties
1-5	<b>THE DISTRIBUTIVE PROPERTY</b>
1-6	Commutative and Associative Properties
1-7	Logical Reasoning
1-8	Graphs and <b>FUNCTIONS</b>
1-9	Using Tables and Graphs to Look at (analyze) Data