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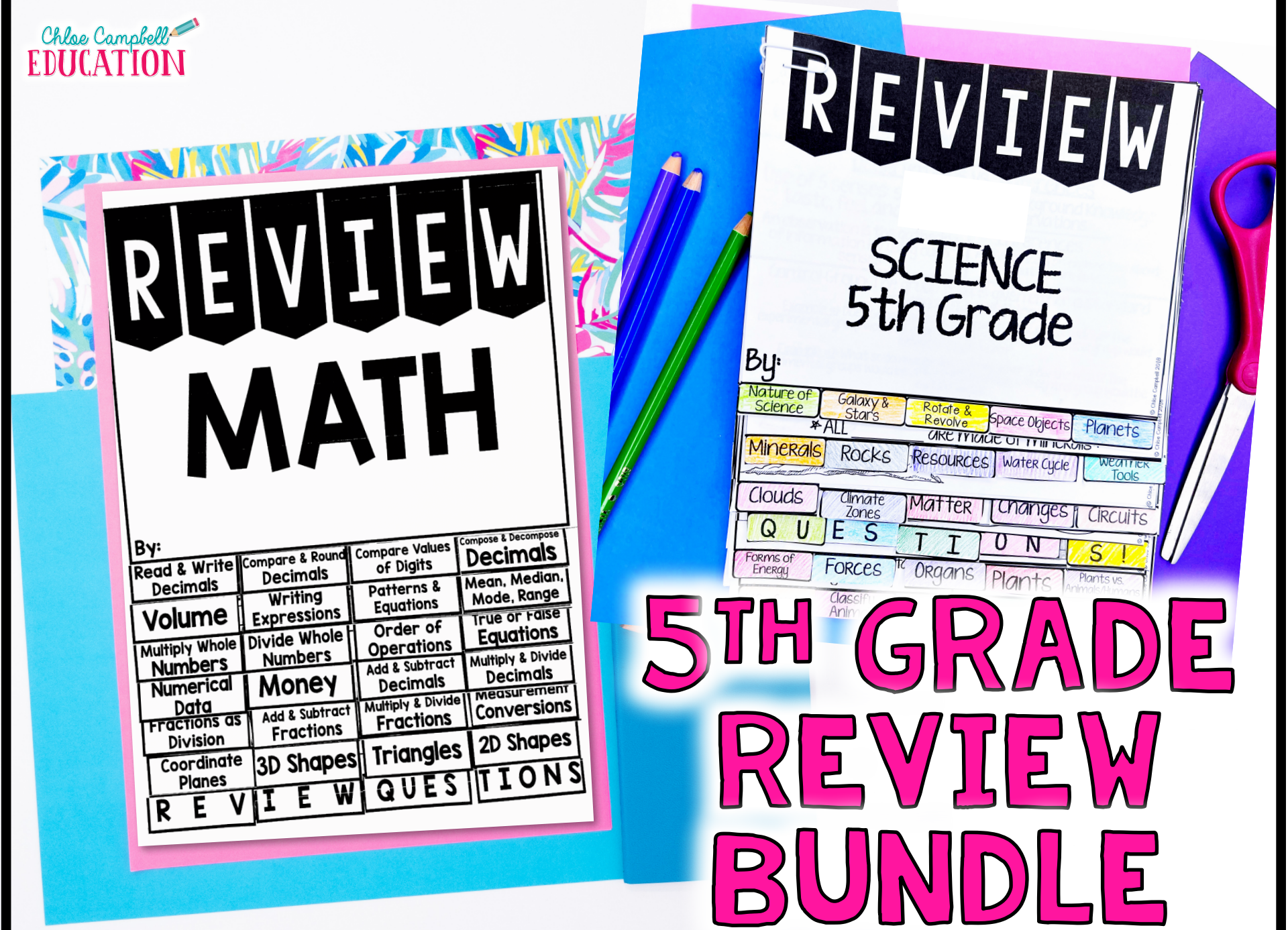

This BUNDLE includes:

- 5th Grade Math Flipbook
  - 24 topics
  - 4 pages of review questions
  - 3 versions
- 5th Grade Science Flipbook
  - 25 topics
  - 5 pages of review questions
  - 3 versions

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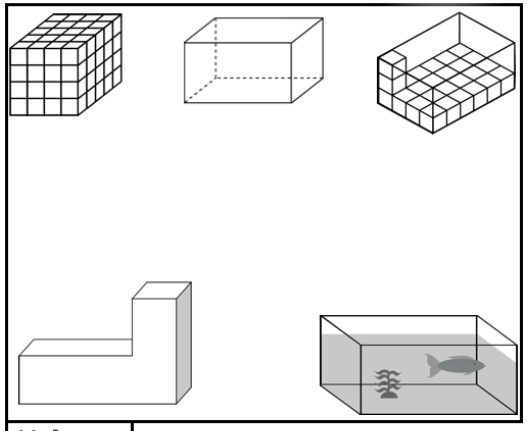
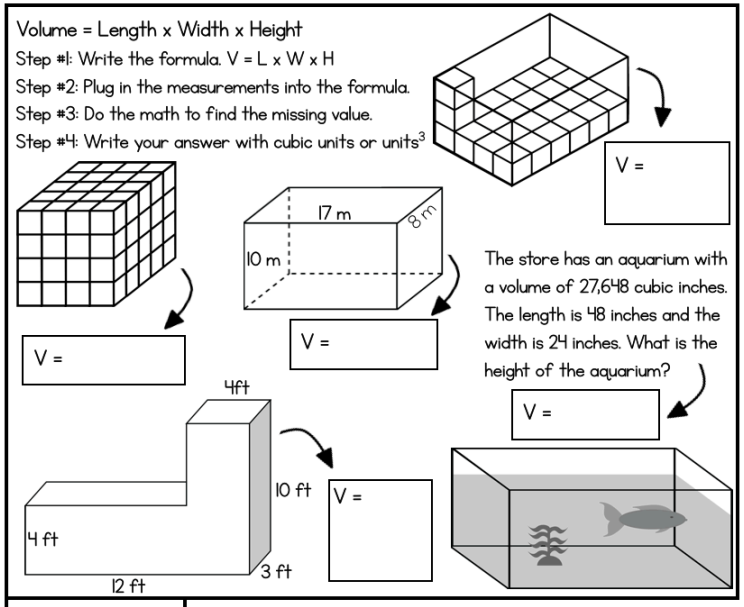
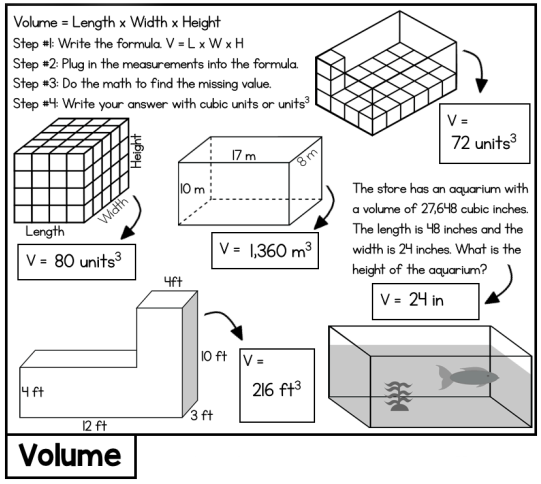
3 Versions



Blank Template



Fill in the Blank



Filled In & Answer Key

What Versions are Available?

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1. Basic Template (mostly blank)
    - Use as a note taking space (add your own notes or what you think your students need most)
    - Have students write down everything they remember about each topic.
2. Fill in the Blanks
    - Great to use as a guided practice
    - Use as note taking space where students can follow along but only write in a few words per page
    - Great for students with accommodations
3. All Answers Included
    - Send home for students to review everything they've learned
    - Perfect for students with accommodations or absent students

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Triangles

a polygon with exactly three sides and three vertices

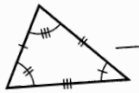
Classified by Sides

- Scalene Triangle
- Isosceles Triangle
- Equilateral Triangle

Classified by Angles

- Acute Triangle
- Right Triangle
- Obtuse Triangle

Identify each triangle based on both angles and sides.



Can

Triangles | 2D Shapes

REVIEW QUESTIONS

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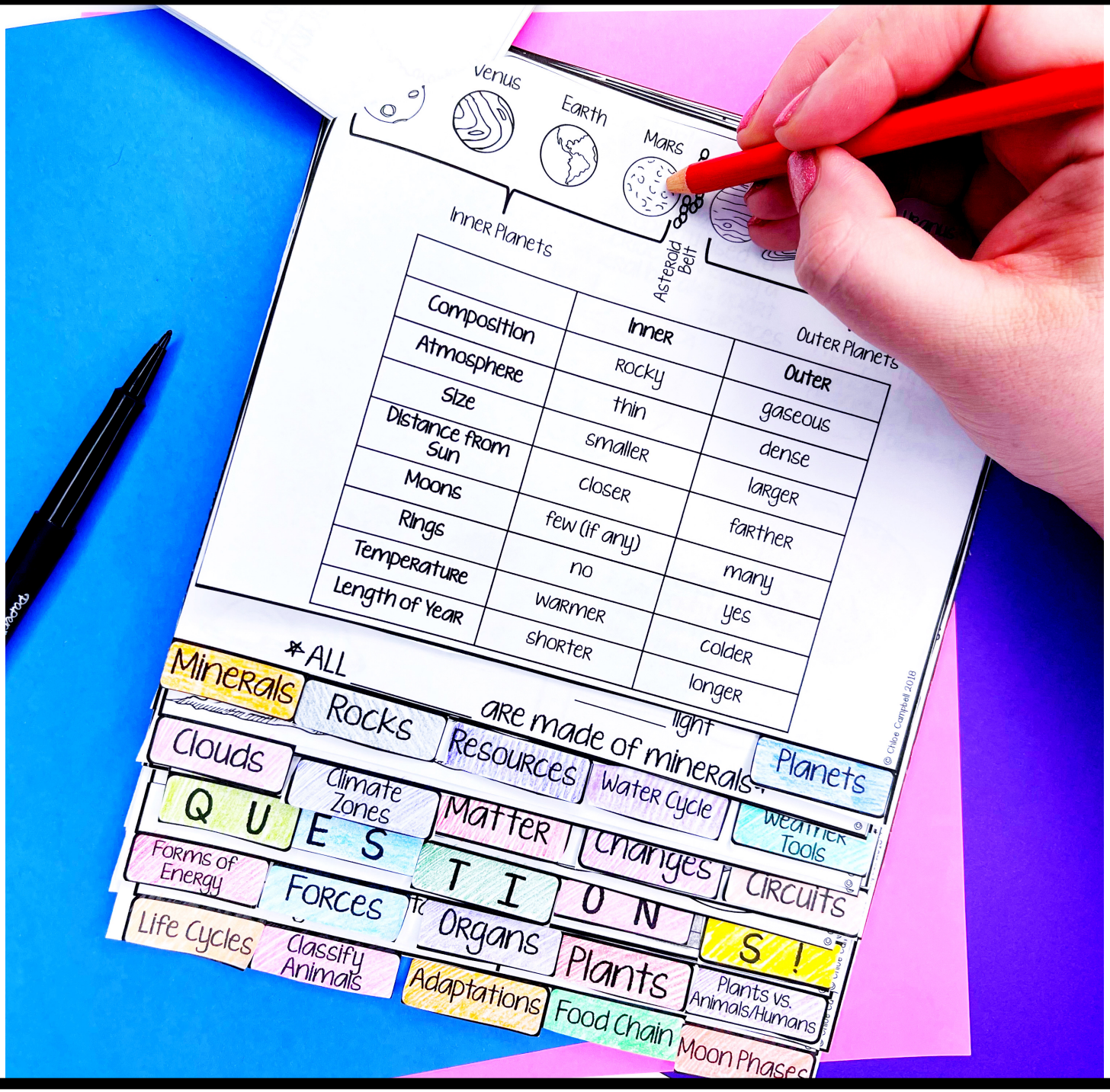

Tips for Using the Review Flip Book

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- As you work through a chapter or unit, complete the specific page from the review book.
- When you finish a unit, use the booklet page as a review before the unit test.
- Keep all the pages to complete the book at the end of the year before the state test.
- Have the students pre-make the book at the beginning of the year. Slowly refer to the topics as you progress through the standards throughout the year.
- Complete one page every day as review before state testing.
- Work your way through the flip book the week before state testing.
- Send home a completed flip book for parents to refer to throughout the entire school year.

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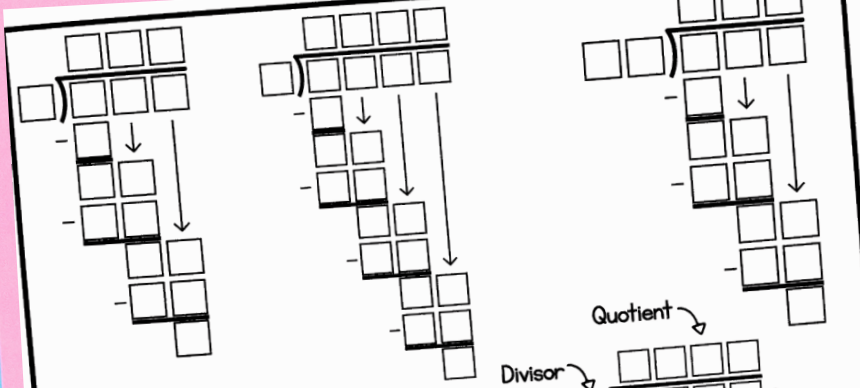

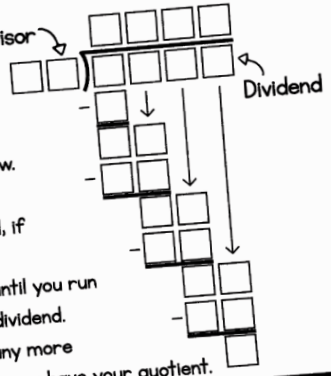

Step #1: List the multiples of the divisor.
Step #2: What is the closest multiple that doesn't go above the divisor?
Step #3: Write the factor above and the product below.
Step #4: Subtract.
Step #5: Bring down the next number in your dividend, if there is one.
Step #6: Go back to step 2 and repeat the process until you run out of numbers to bring down from your dividend.
Step #7: Continue this process until you don't have any more numbers to bring down. When this happens, you have your quotient.

0 1 2	Divide Whole Numbers	Order of Operations	True or False Equations
Numerical Data	Money	Add & Subtract Decimals	Multiply & Divide Decimals
Fractions as Division	Add & Subtract Fractions	Multiply & Divide Fractions	Measurement Conversions
Coordinate Planes	3D Shapes	Triangles	2D Shapes
R E V	I E W	Q U E S	T I O N S

Teachers Like You Say:

★★★★★ Extremely satisfied

A great resource to review before state testing. Students put their booklets together and referenced it often when completing other activities. Several students put theirs in their science journals and took them home to study and review as the state assessment creeped closer. Thank you for putting this resource together. It helped build student confidence and was a perfect companion piece for my other review resources.

★★★★★ Extremely satisfied

I provided two versions for one student so the completed one could be used as a parent guide. I am very happy with how the variation of presentation is interesting and making the foldable is engaging. Great product!

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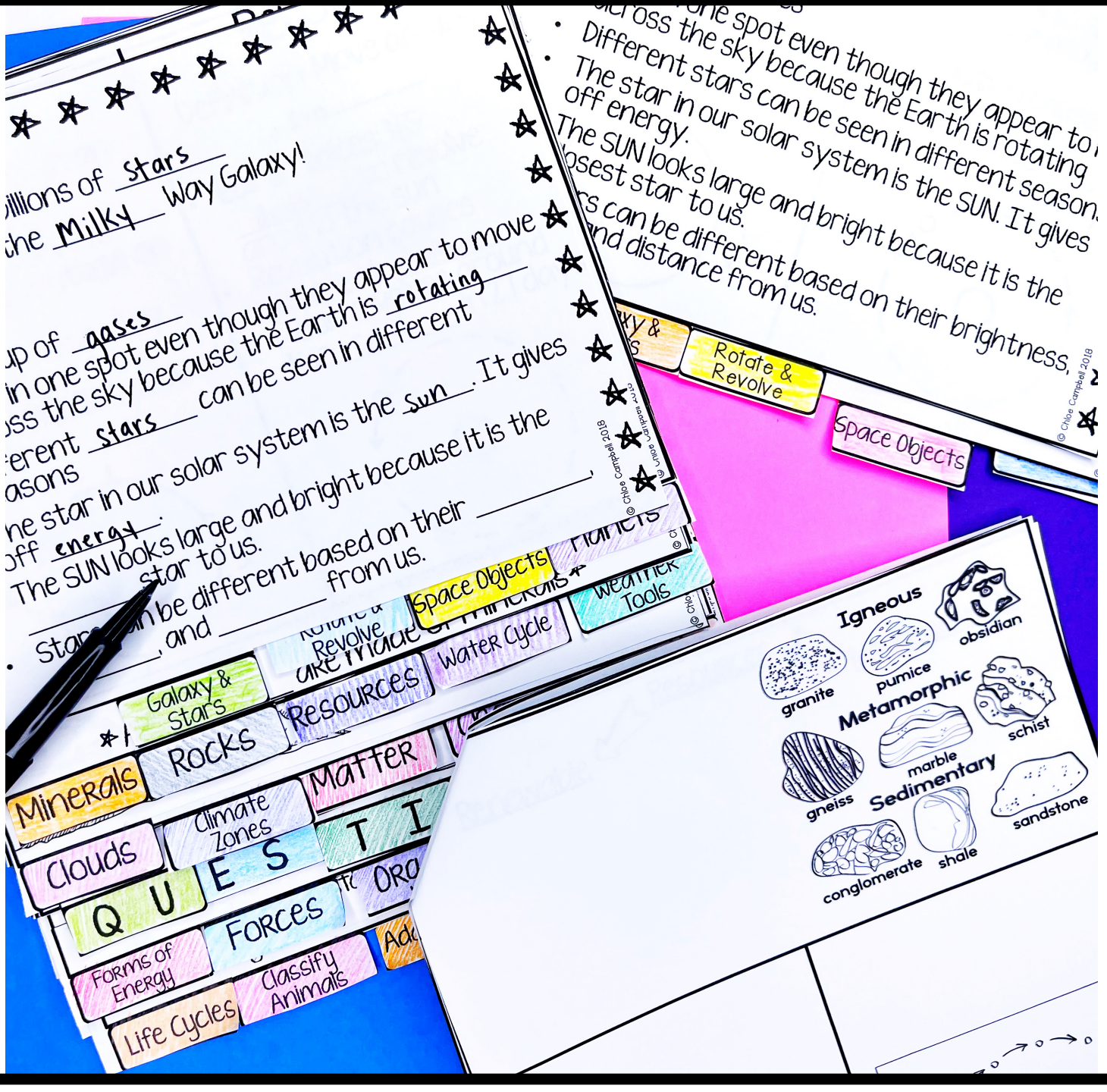

Ideas for Creating the Review Flip Book

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- Have students or a volunteer cut out each page.
- Bind the review books so they last longer.
- You can punch holes in the top of the pages and put on binder rings.
- You can staple the top of the books (this may be more difficult because the book ends up being quite thick).
- Only pass out the pages as you review each day.
- Glue the separate pages into your math notebook.

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Addition and Subtraction with Unlike Denominators

Step #1: Find the least common denominator of the fractions.
Step #2: Write equivalent fractions with the common denominators.
Step #3: Add or subtract the numerators.
Step #4: Keep the denominators the same.
Step #5: Simplify, if needed.

$\frac{1}{2} + \frac{3}{7} =$

$\frac{5}{8} + \frac{1}{3} =$

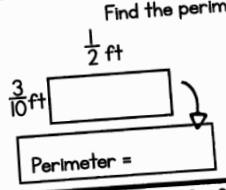
1. $\frac{4}{5} - \frac{3}{8} =$

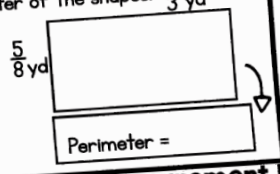
2. $\frac{1}{2} + \frac{6}{7} =$

3. $\frac{5}{6} - \frac{3}{7} =$

$\frac{1}{10} + \frac{4}{8} =$

Find the perimeter of the shapes.





	Add & Subtract Fractions	Multiply & Divide Fractions	Measurement Conversions
Coordinate Planes	3D Shapes	Triangles	2D Shapes
R E V	I E W	Q U E S	T I O N S

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Purchase now to see your math and test scores increase!

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Write a numerical expression to match the word problem:

Joey and his friends had 39 cheese crackers, but one friend just ate three crackers. The friends decided that they would now split the crackers among the six of them.

$\frac{7}{9} \div \frac{1}{4}$

$85.03 \div 5.5$

Select all of the statements that are always true:

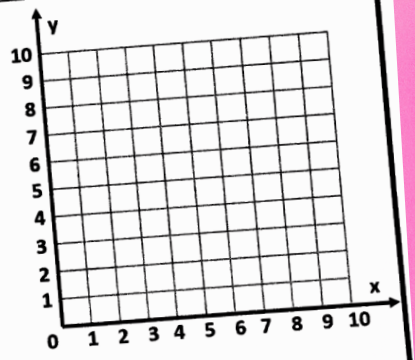
a. a quadrilateral is always a square
b. a square is always a rhombus
c. a rectangle is always a parallelogram
d. a trapezoid is always a square
e. a rhombus is always a rectangle
f. a rectangle is always a square

Select all of the statements that are equivalent to 65.12:

a. 6 tens + 5 ones + 1 tenth + 2 hundredths
b. 65 hundreds + 12 hundredths
c. 65 tens + 1 tenth + 2 hundredths
d. 65 ones + 12 hundredths
e. 65 ones + 1 tenth + 1 hundredth

Graph this data on the coordinate plane. Be sure to label the axes.

Number of plants watered	0	2	4	6
Amount of Water in Watering Can	8	6	4	2



REVIEW QUESTIONS