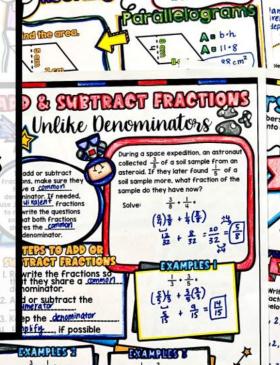
6TH GRADE CCSS - UNIT BUNDLE &

6TH CRADE CCSS
CUIDED NOTES BUNDLE

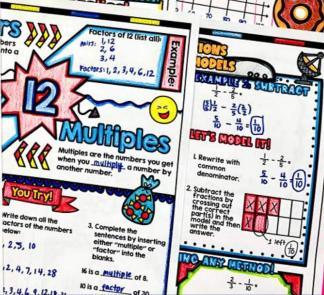
A 8 45 cm2

Guided Notes Units

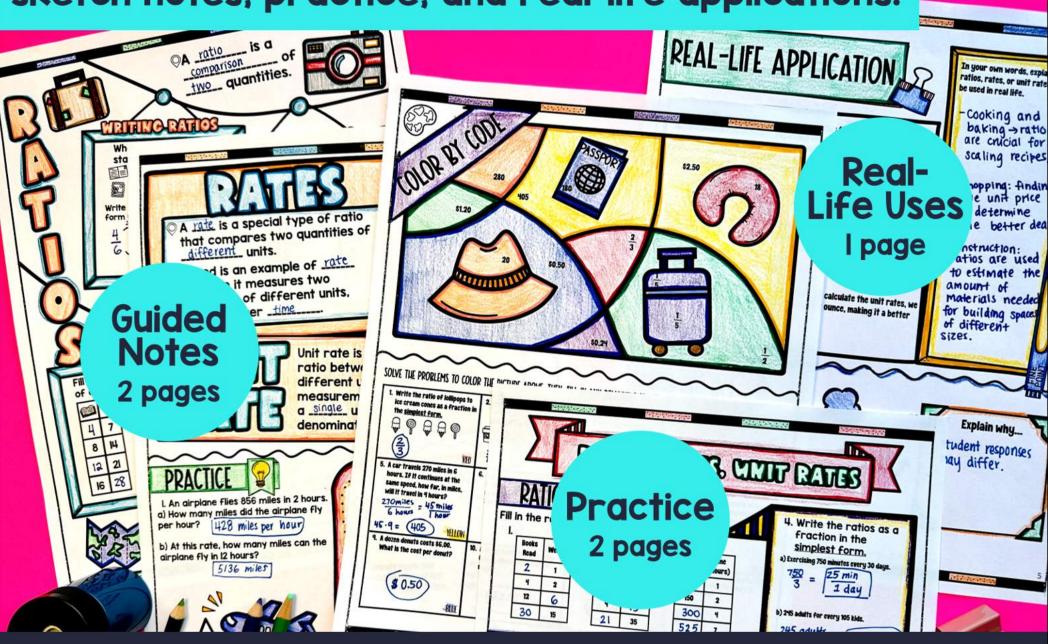
- I. Place Value & Decimals
- 2. Fractions
- 3. Rational Numbers
- 4. Ratios, Rates & Percents
- 5. Expressions
- 6. Equations & Inequalities
- 7. Geometry
- 8. Data & Statistics



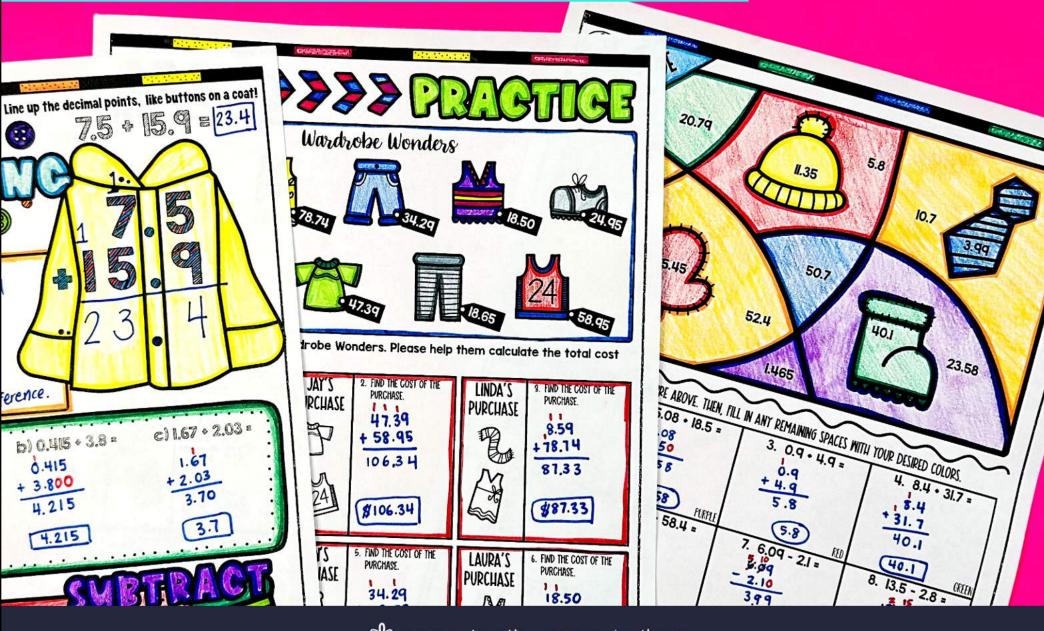
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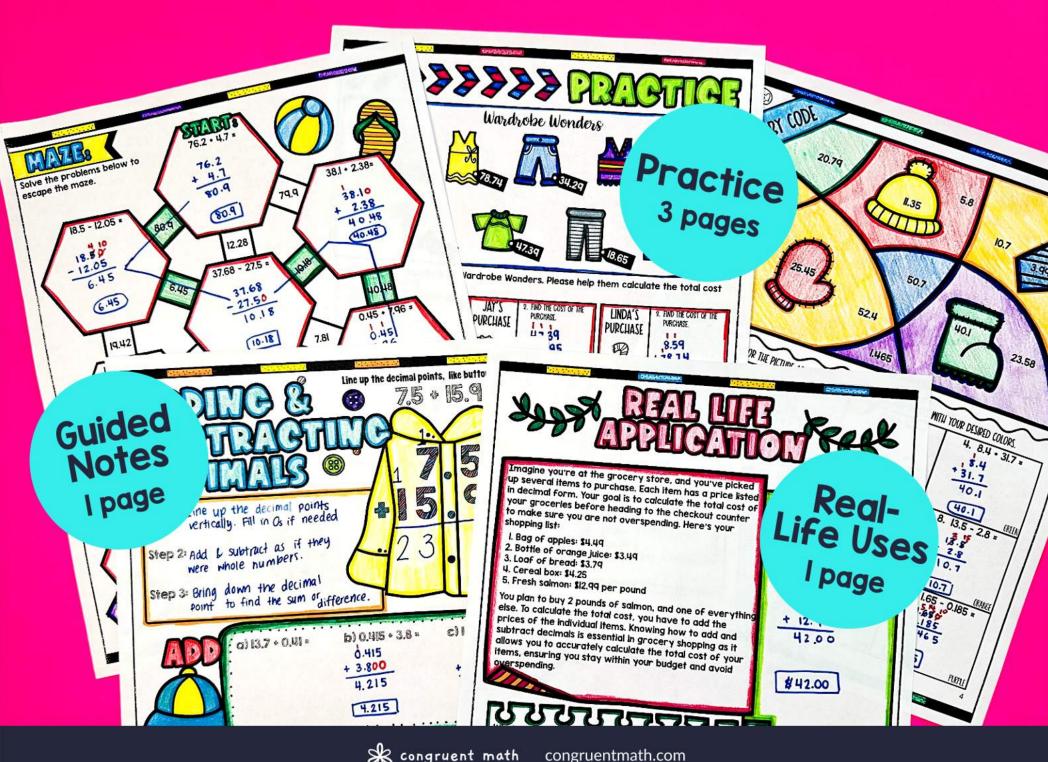


Every set of guided notes includes sketch notes, practice, and real-life applications.

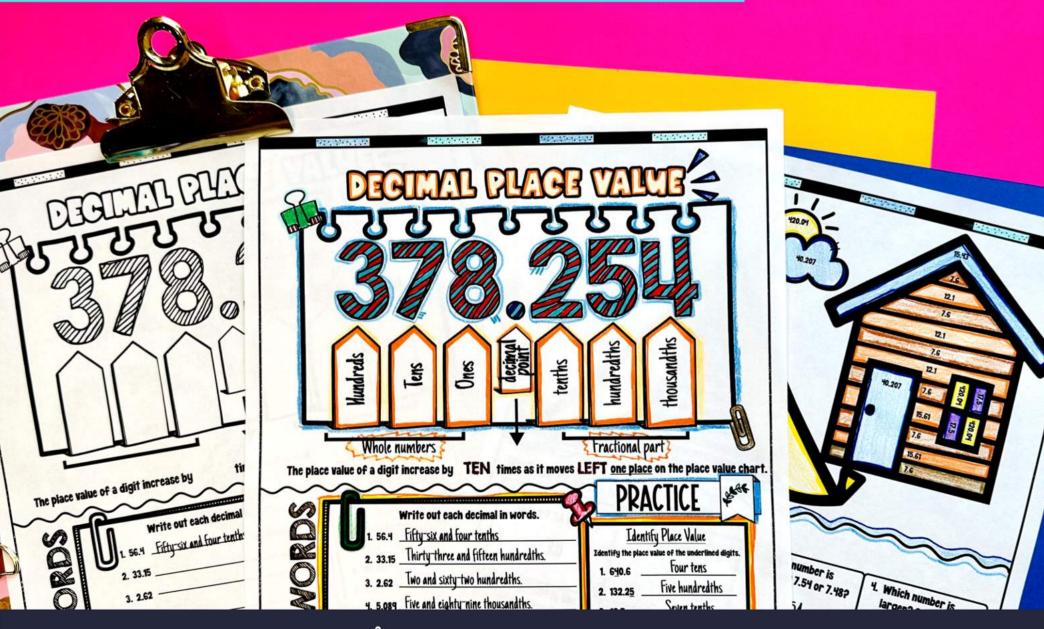


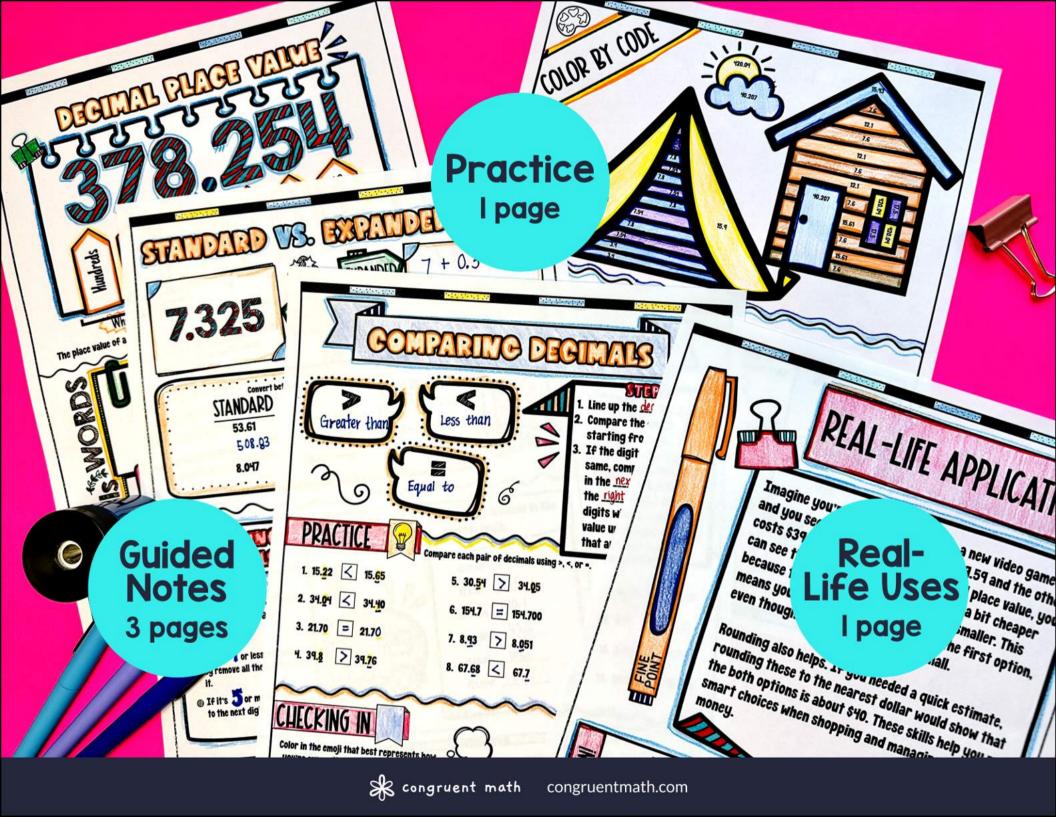
Variety of practice activities incorporated!



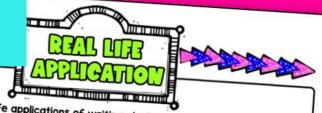


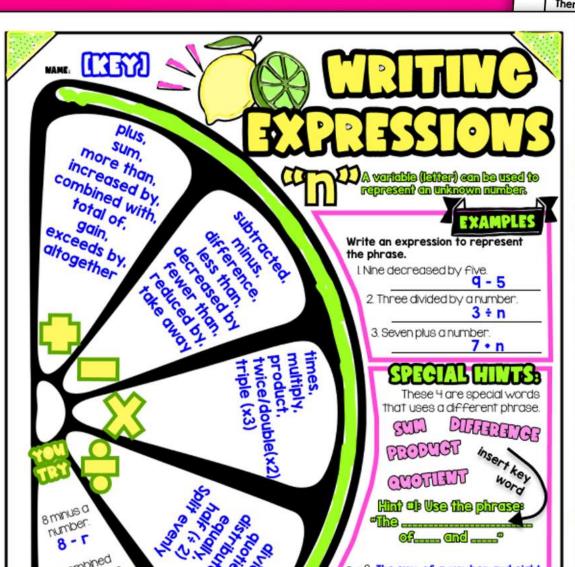
Colorful and visual notes!





Sketch notes infused with creativity & real life uses!

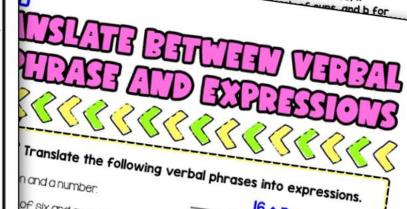




There are many real-life applications of writing algebraic expressions, but did you that it can help you run a small business like a lemonade stand? rstanding basic algebraic expressions will help you tighten your financials.

praic expressions are part of an equation that can be used to give a value or int, such as profits or costs. Being able to calculate expenses and potential is will help you determine if a lemonade stand is a good business opportunity.

rample, let's say you need to purchase coolers, cups, and lemons for your The cost of a cooler is \$50, the cost of cups is \$5 per pack, and the cost of s is \$7 per bag. You can represent each of these as part of an expression: and 7b for the lemons. In this case, x



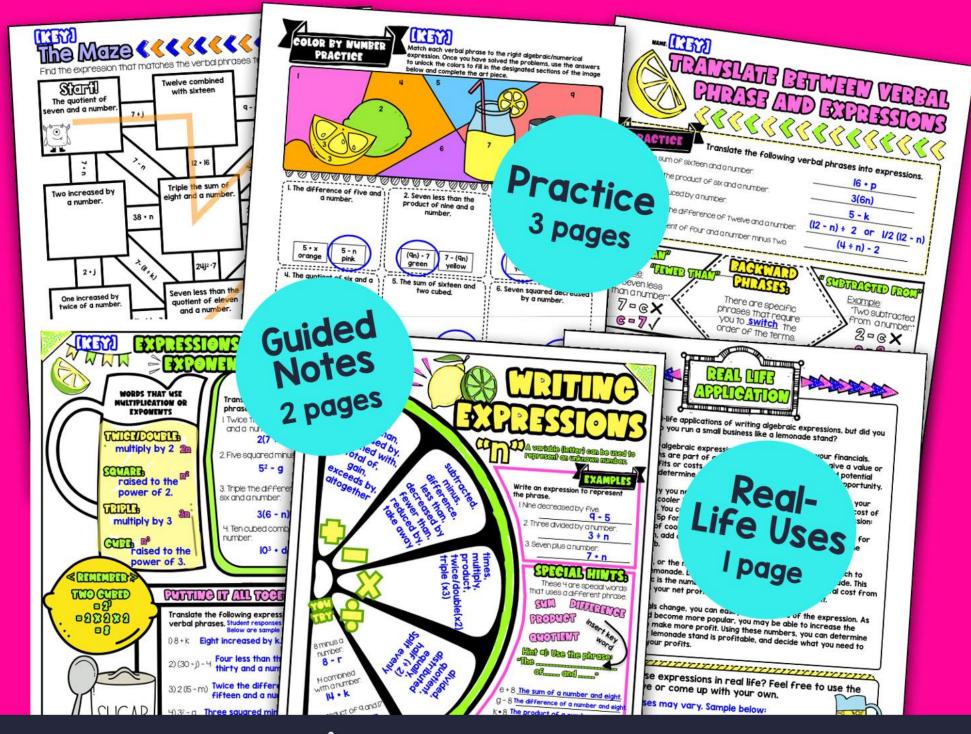
16 . p

of six and a number. umber.

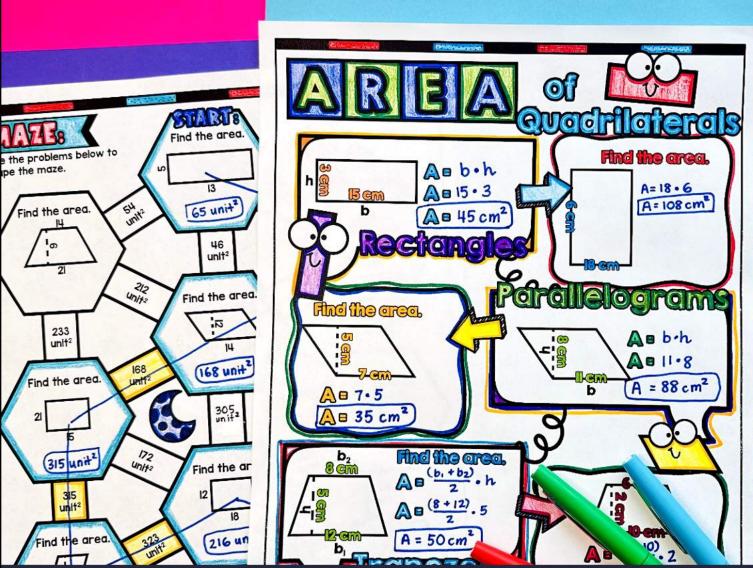
3(6n)

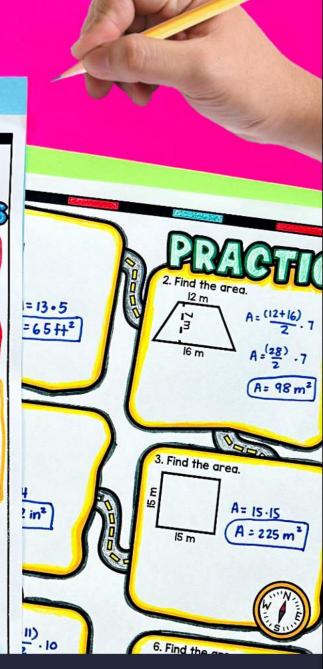
nce of twelve and a number. (12-n) ÷ 2 or 1/2 (12-n) and a number minus two. (4 ÷ n) - 2

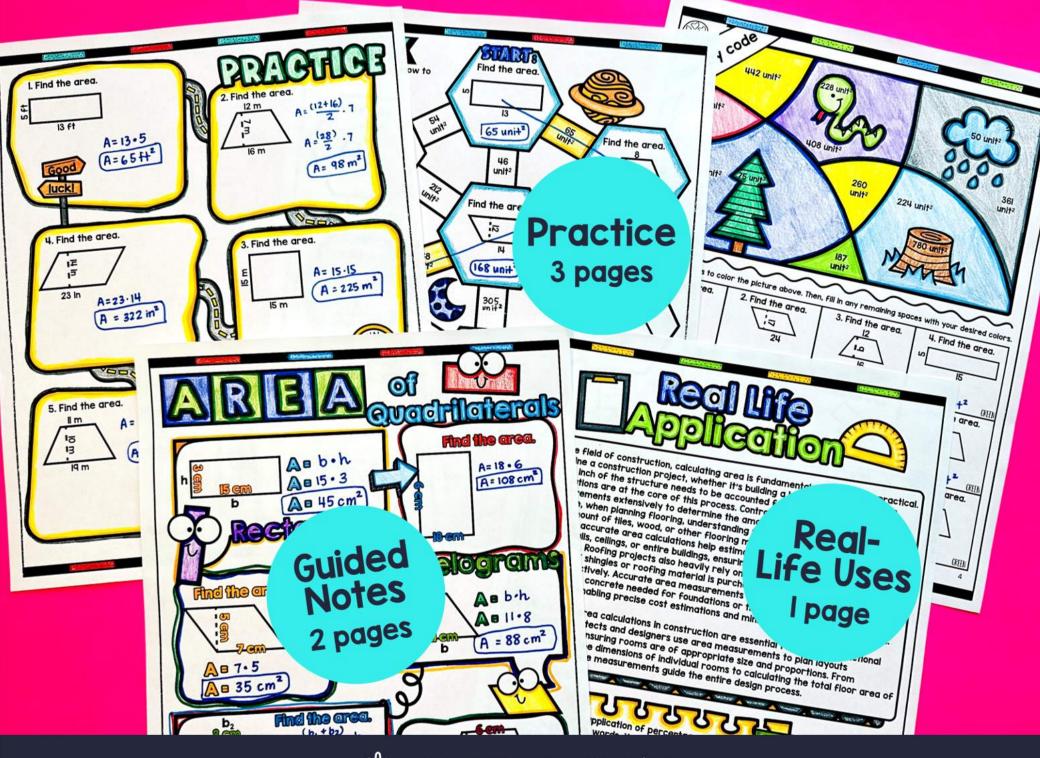
TETEMOTED FROM There are specif Example



Preview Sample: Area of Polygons







Teachers say that it's their lifesaver.



"Great resource and a different way to take notes. Students were engaged and used their notes to help them with solving problems later."

- Heather P.



"Loved it! Used it for students' interactive notebooks"

· Desiree L.



"I used this resource with students who typically struggle to remain engaged in mathematics. They remained very engaged and didn't hesitate to fix mistakes and complete their work. Great resource!"

- Carissa S.

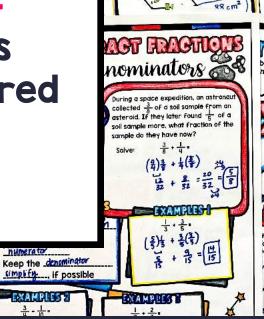
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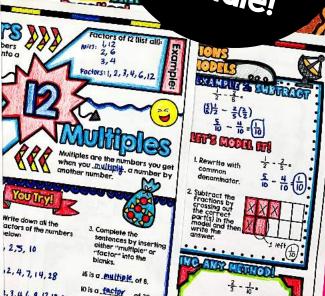
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