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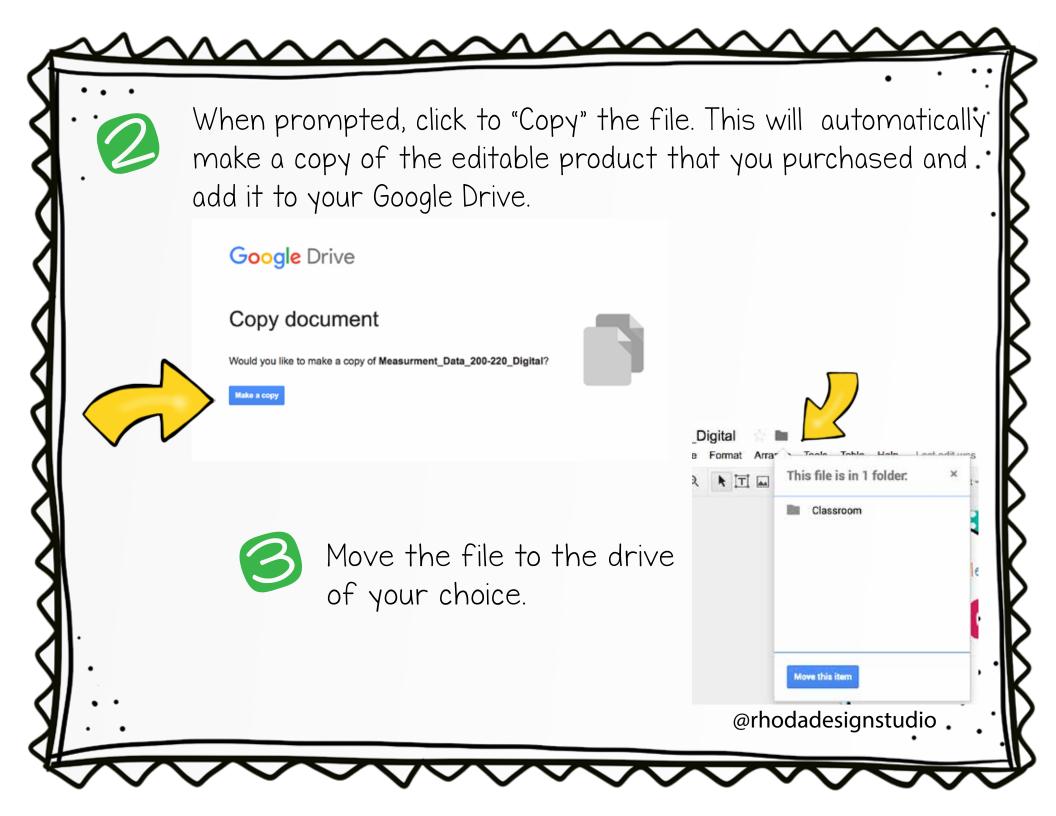
1. Present the topic with a projector as a whole class for discussion, review, or practice.

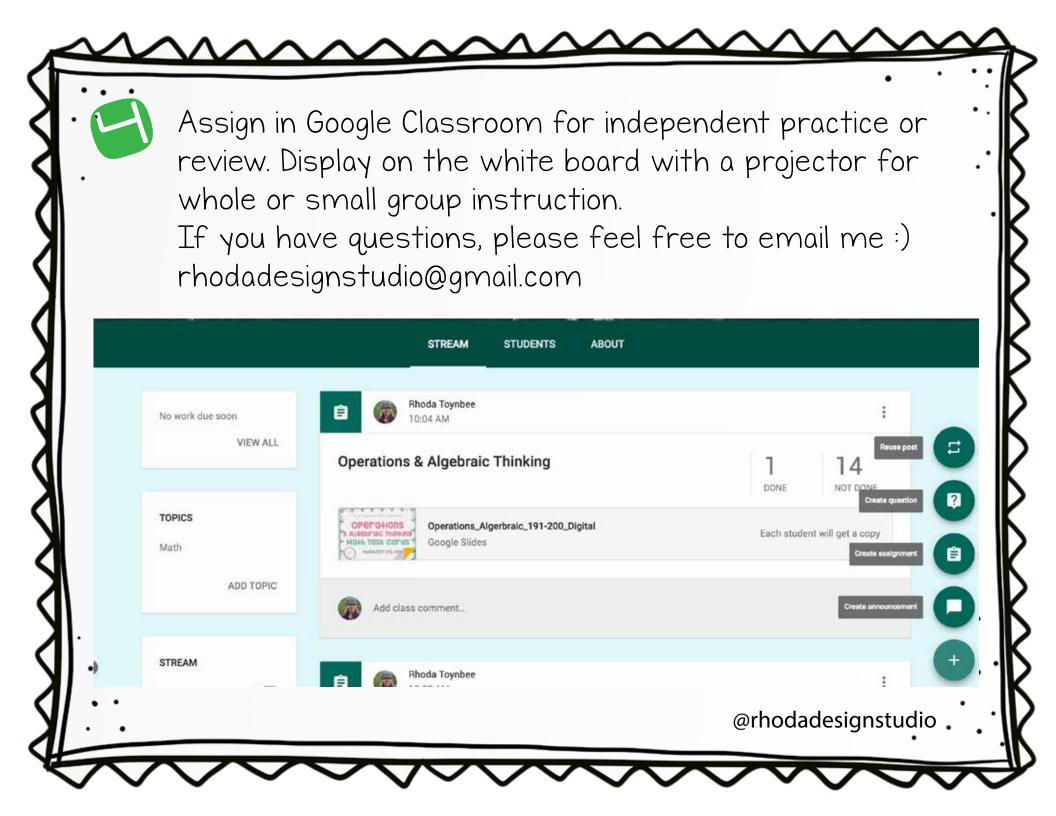
2. Use on a laptop for center work or small group review.

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This product is a digital version of my

Intervention/Test Prep products. One is in PDF format and available for hands on use. This product is intended for digital use. *@rhodadesignstudio*





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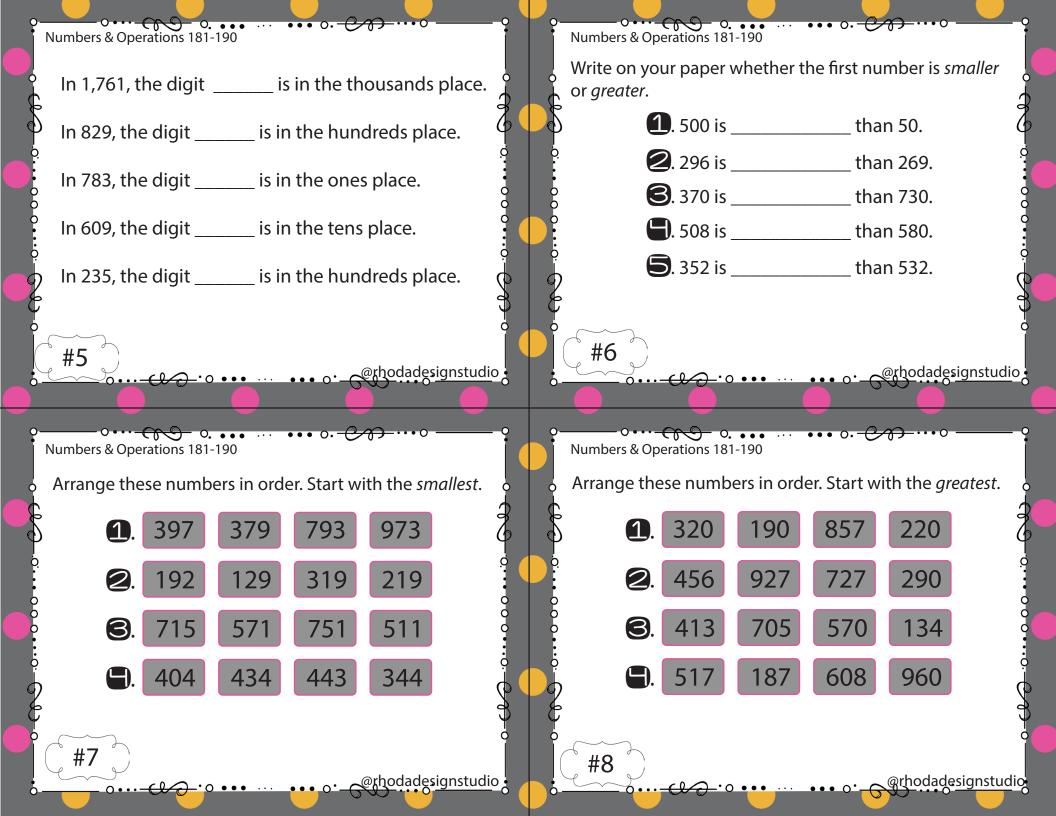
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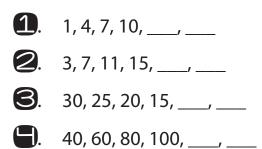






Operations & Algebraic Thinking 181-190

What are the next few numbers in the following patterns:



 Operations & Algebraic Thinking 181-190

6

#10

00000

#12

 $\widetilde{\mathcal{N}}$

Annie is selling bags of popcorn at the pool. Use the table to figure out how many bags of popcorn she will sell on Friday.

Bags	
12	
15	
18	
21	
?	

Operations & Algebraic Thinking 181-190

Find the missing variables:

#9

10000

#11

 $\infty \circ \circ \circ$

 \mathcal{O}



 $3 \times b = 33$ then $b = ____$

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- 9 x b = 18 then b =____
- **3**. 5 x b = 45 then b =____
- . 6 x b = 48 then b =____
- **5**. 10 x b = 90 then b =____

••• 0'

Operations & Algebraic Thinking 181-190

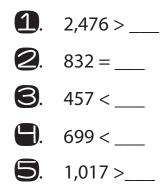
Write a number that makes each statement true:

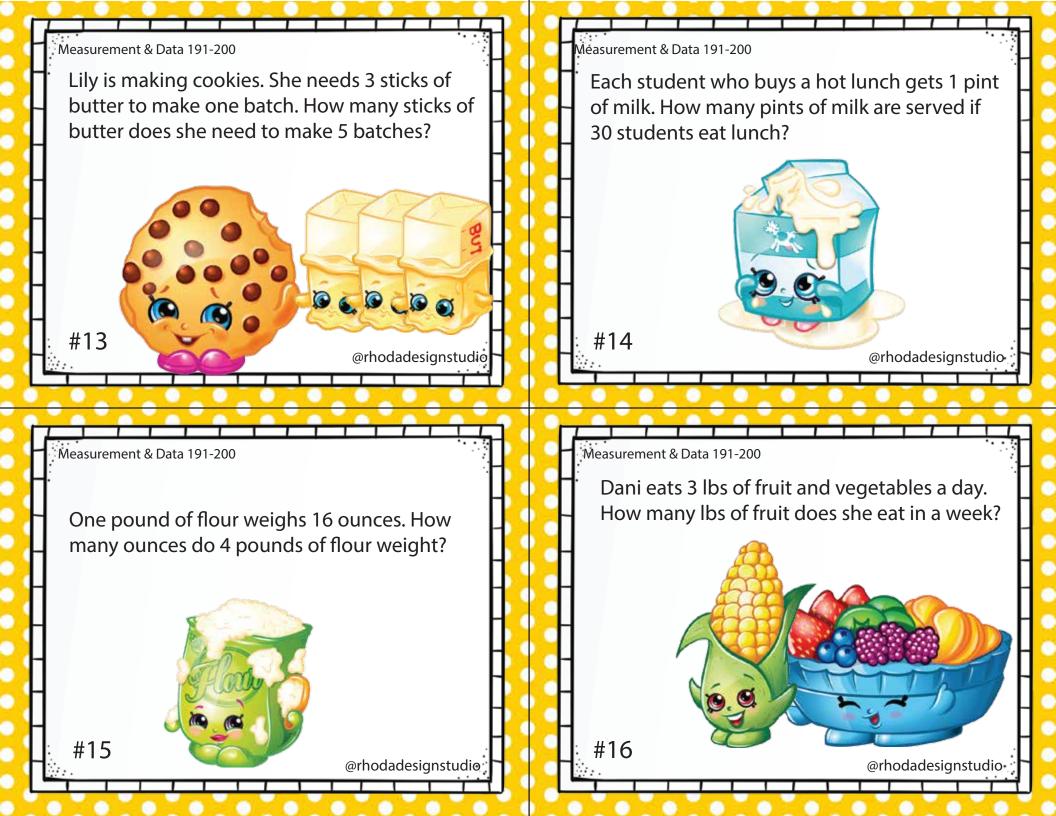
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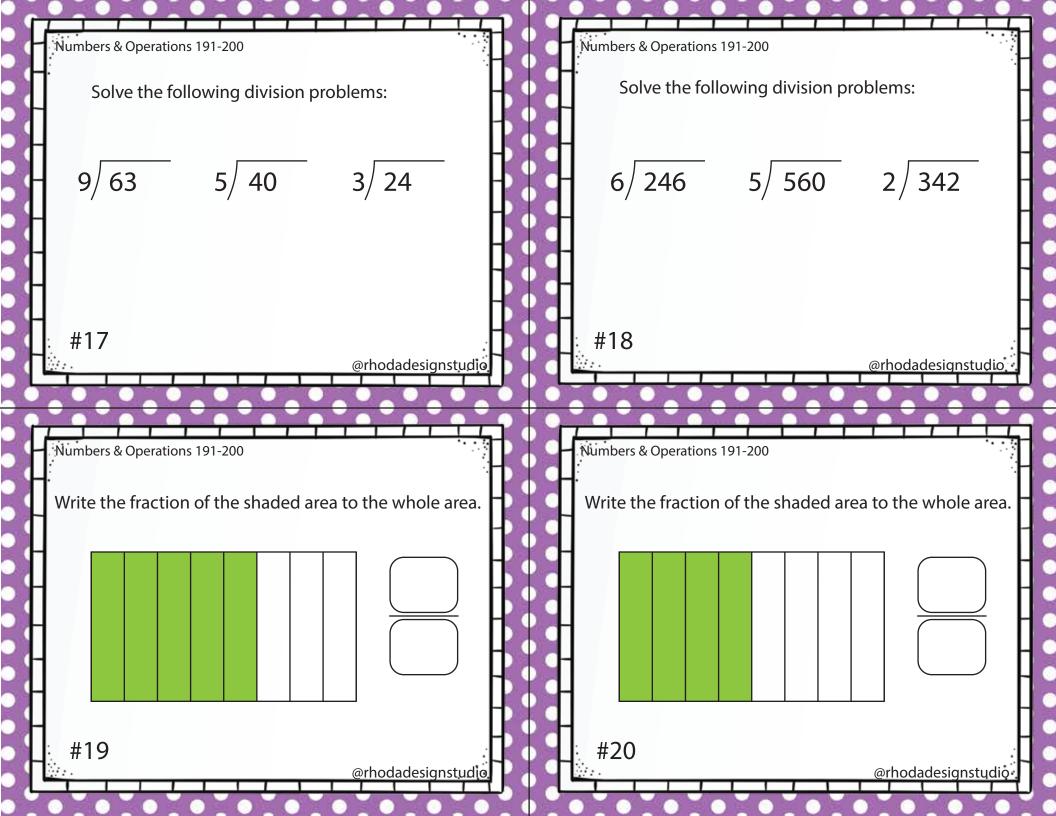
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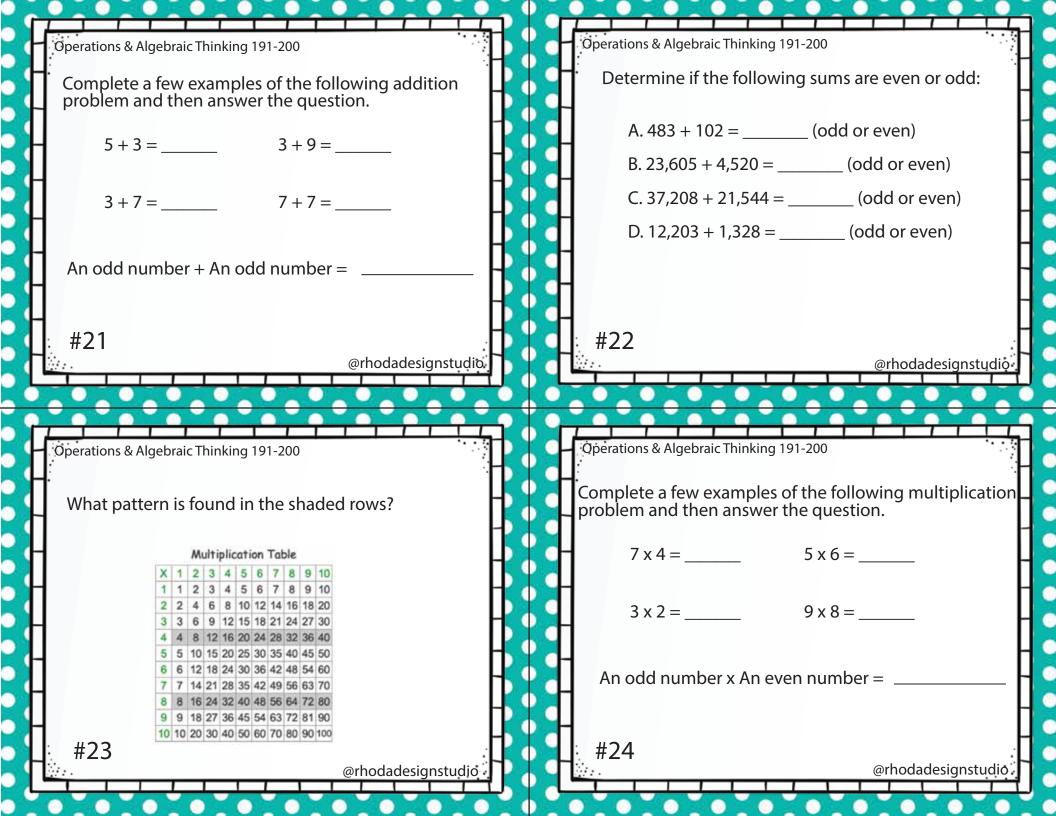
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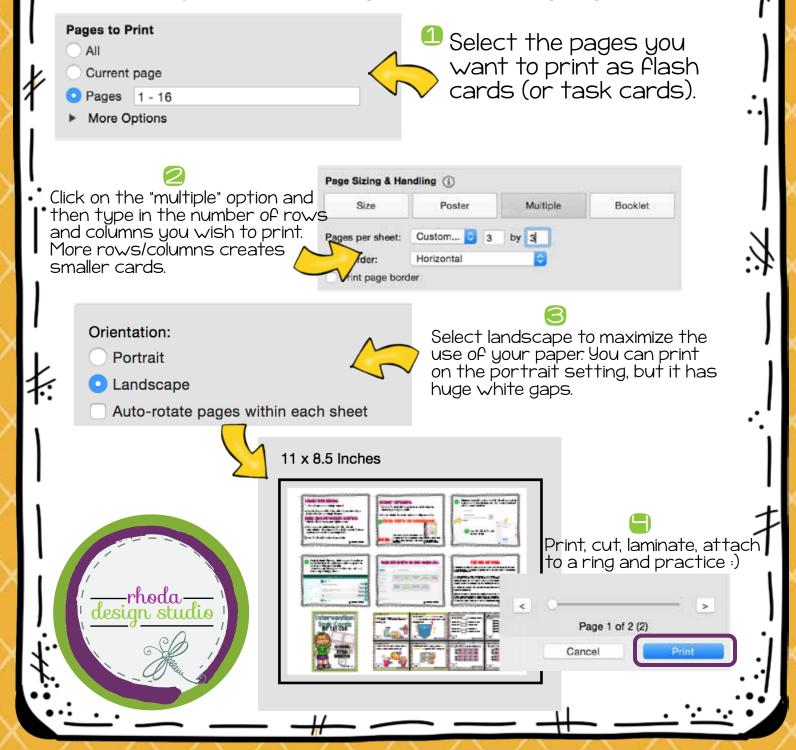


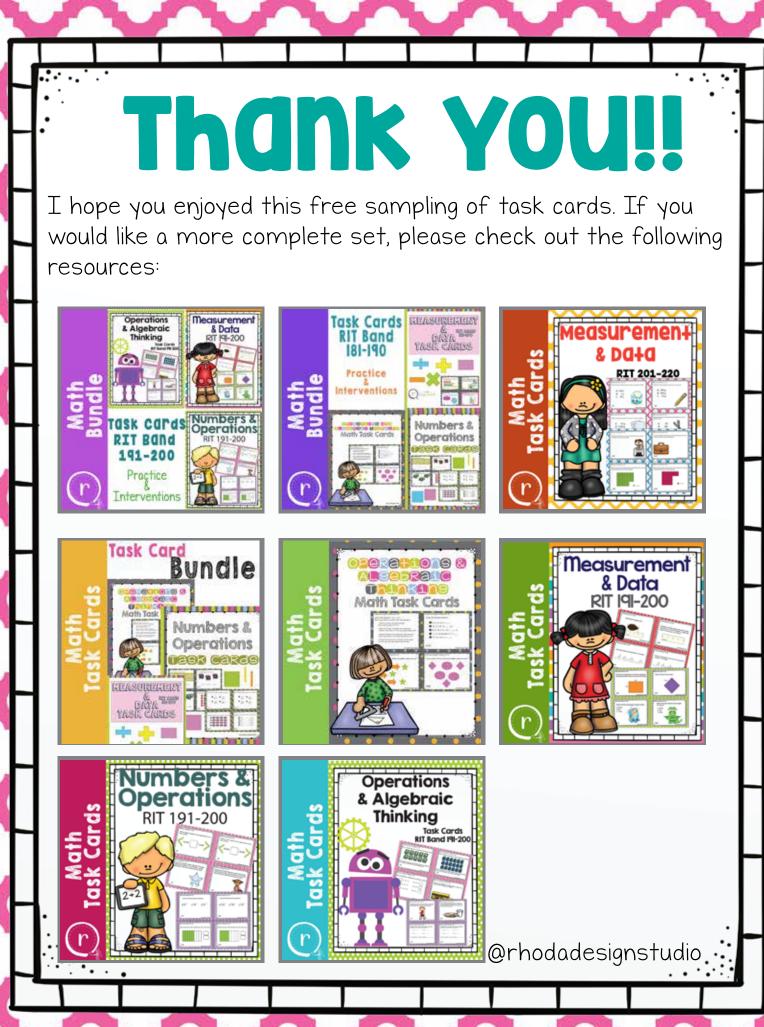




Printing Task Cards As Flash Cards Another way to use task cards is to print them in a

"personal" size and have your students use them as flash cards. They can test each other, take them home to review with family, or work through levels for brag tags.







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