



Comparing fractions  
with like denominators

foldable activity

3.nf.3d

by: abby sandlin

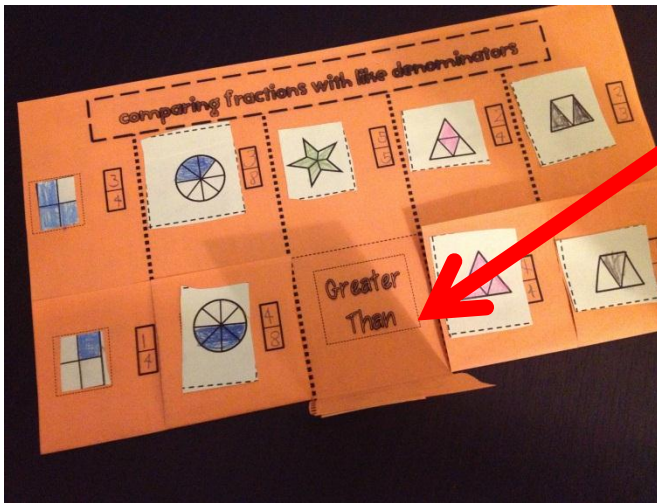
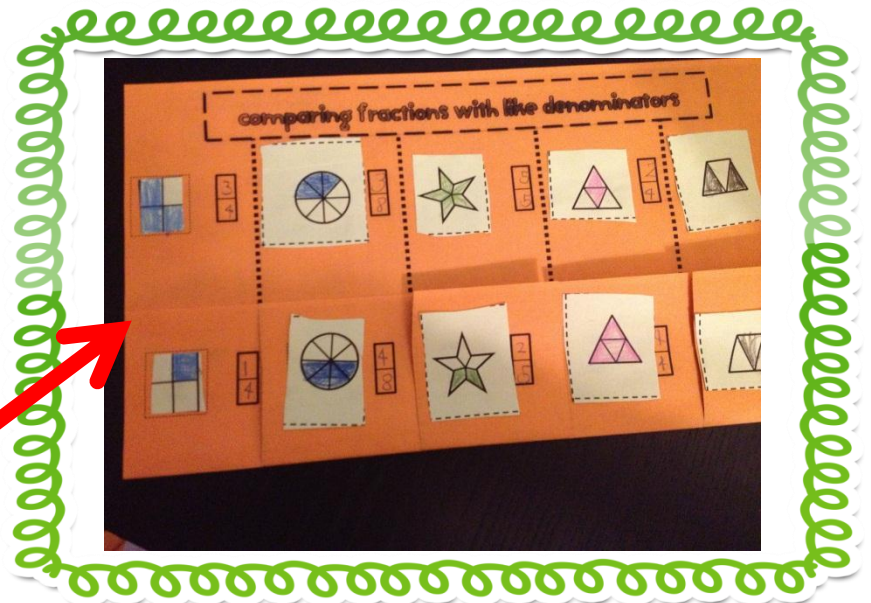
this is a fun fraction foldable  
that your students are sure to love!

1. Begin by first copying pages 1 and 2 front to back. Page 2 should look somewhat "upside down" on the back of first page. This is because you will be folding the bottom portion of the first page to the middle line, revealing the portion of page 2.

2. After folding the bottom portion of page 1 to the middle line (revealing the portion of page 2 "right-side-up"), cut the lines dividing the boxes on page 2, making flaps.

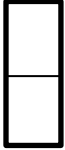
3. Tell your students that they will be reading their foldable from TOP to BOTTOM. Inside each flap, there is a clue. That means that the fraction on TOP must be whatever the clue says compared to the BOTTOM fraction.

4. Have your students cut the fractions apart and paste them on the flaps. Your students will shade their fractions according to the clue inside the flaps. Again, your students will be reading their foldable from TOP to BOTTOM. If the clue inside the flap says "greater than," that means the fraction on top must be GREATER THAN the fraction on the bottom.

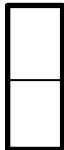


# comparing fractions with like denominators

Paste  
fraction  
here



Paste  
fraction  
here



Paste  
fraction  
here



Paste  
fraction  
here



Paste  
fraction  
here



Greater  
Than

Less  
Than

Greater  
Than

Less  
Than

Greater  
Than

Teacher Note: Copy this page "as is" to the back of pg. 1

Paste  
fraction  
here



Paste  
fraction  
here



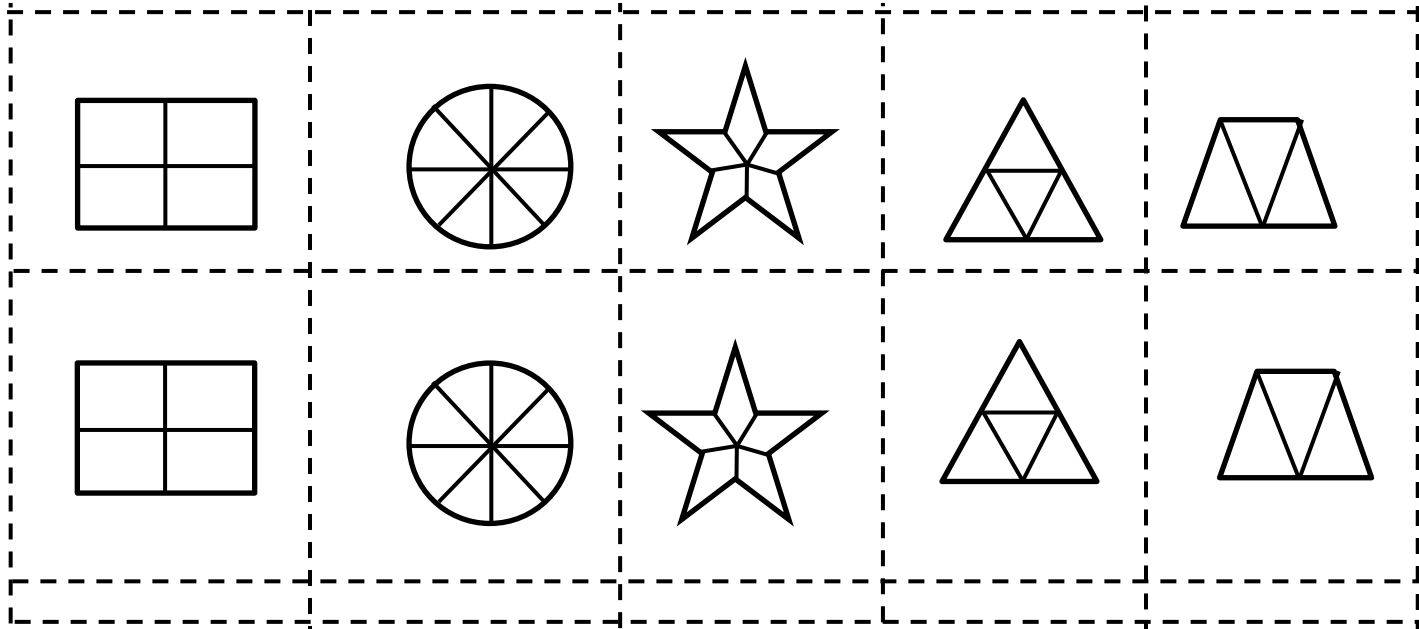
Paste  
fraction  
here



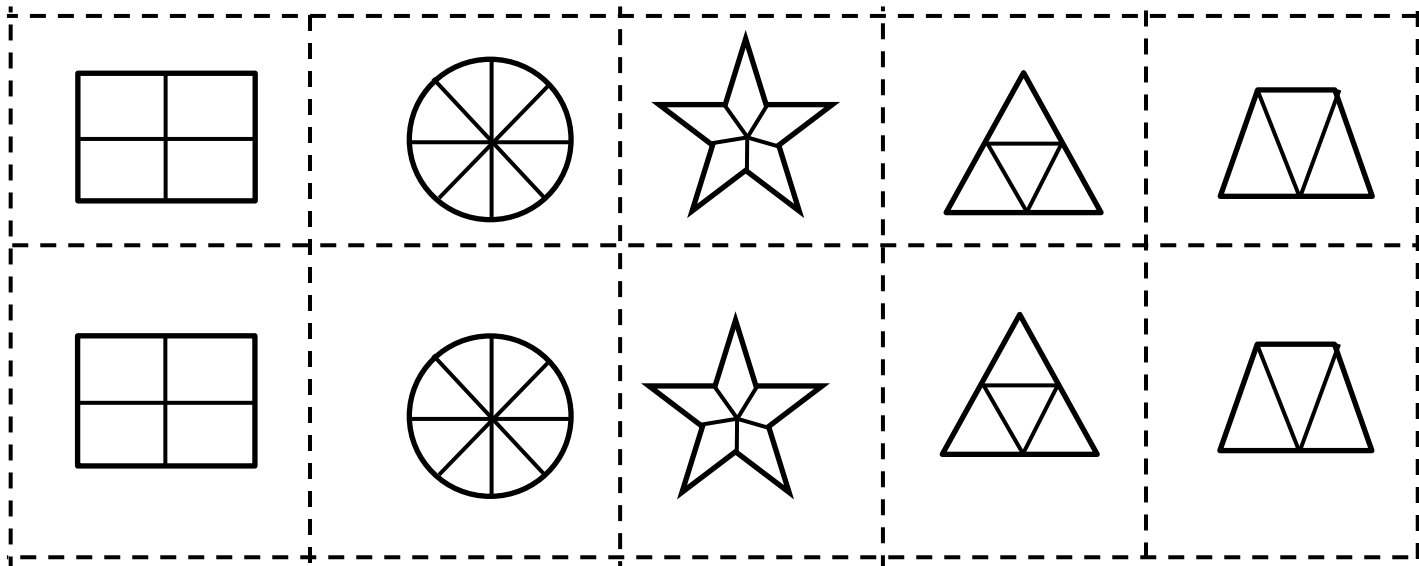
Paste  
fraction  
here



Paste  
fraction  
here



Use these fractions  
to complete the foldable.



Use these fractions  
to complete the foldable.

Thank you for downloading this activity!

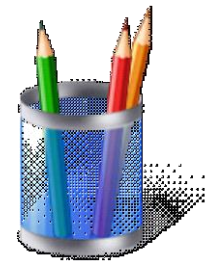
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-Sandlin

Happy Learning!

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Graphics by: Jam teacher