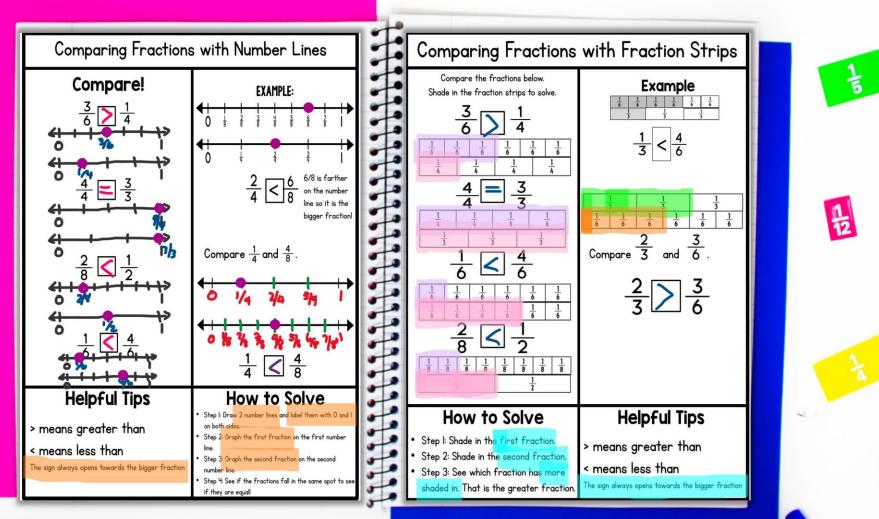
COMPARING

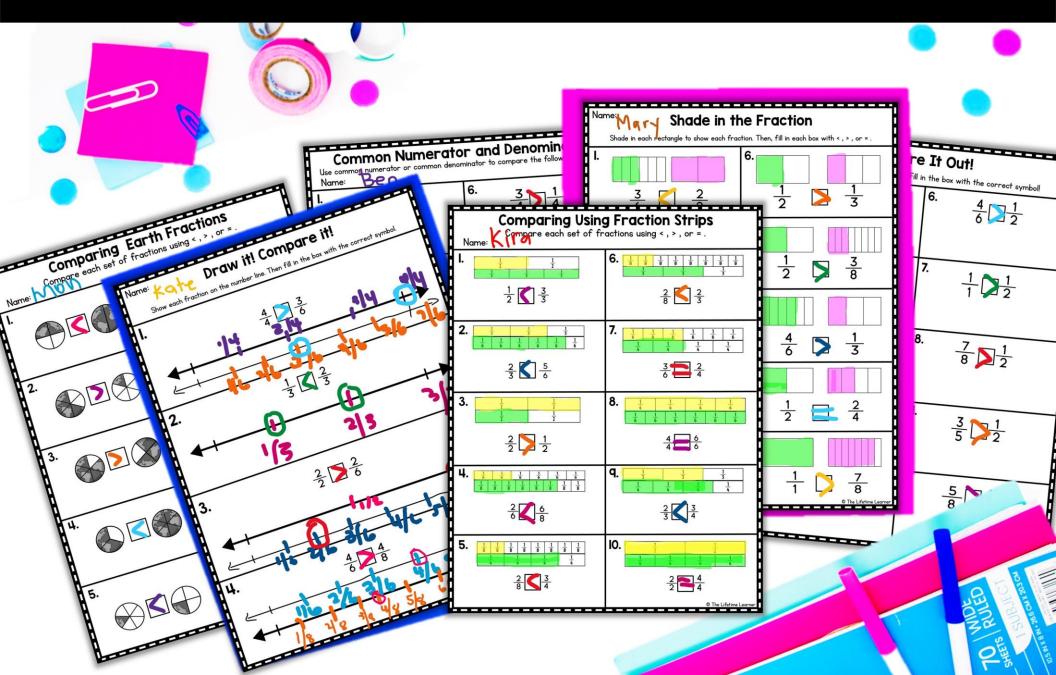
FRACTIONS



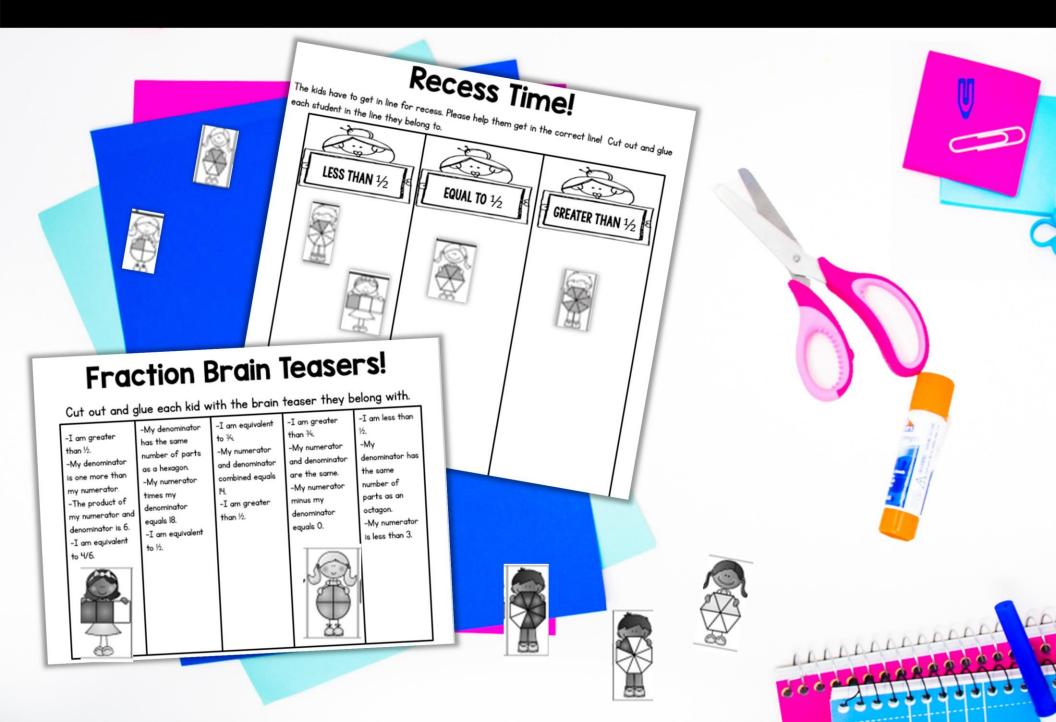


- 1. ON NUMBER LINES
- 2. WITH FRACTION STRIPS
- 3. WITH PICTURES
- 4. WITH TRICKS
- 80:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0 5. WITH COMMON NUMERATOR & COMMON DENOMINATOR

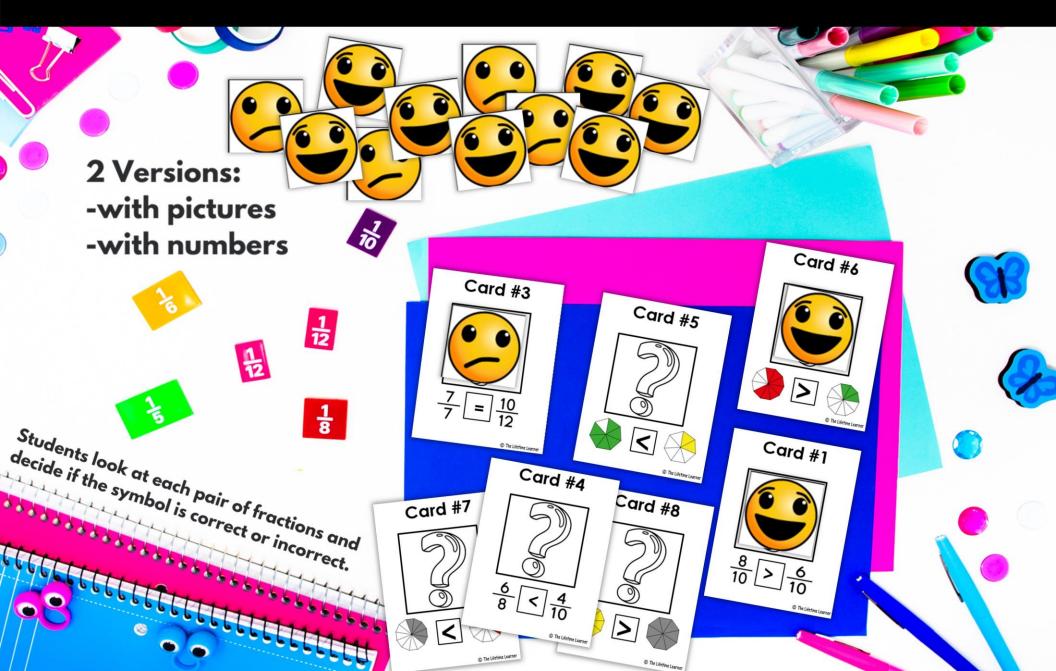
10 WORKSHEETS



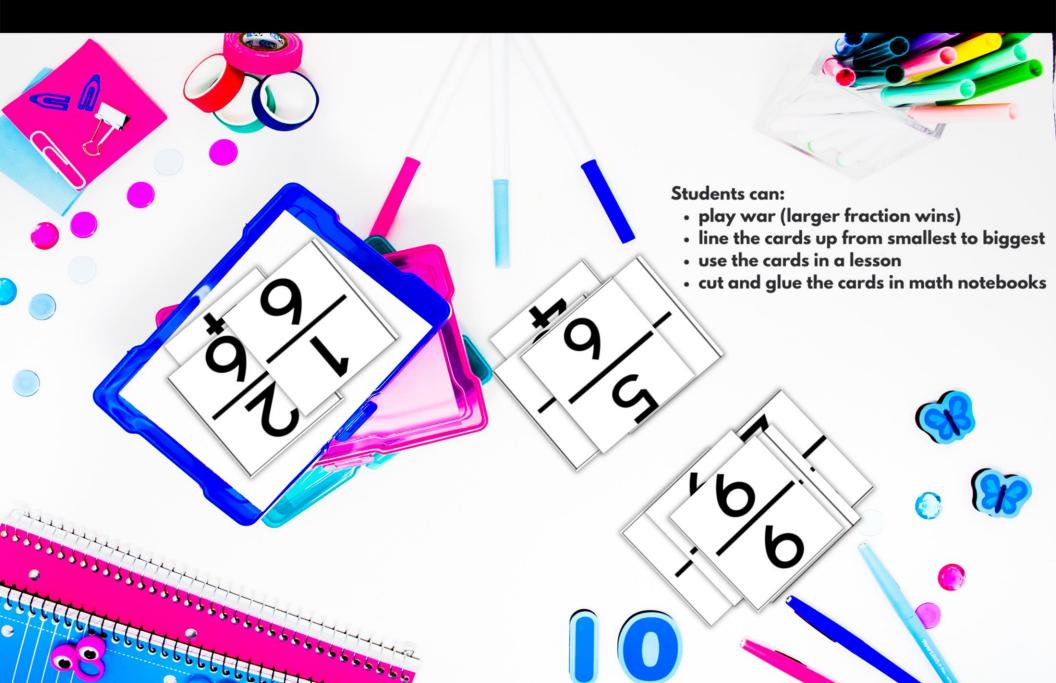
CUT & PASTE ACTIVITIES



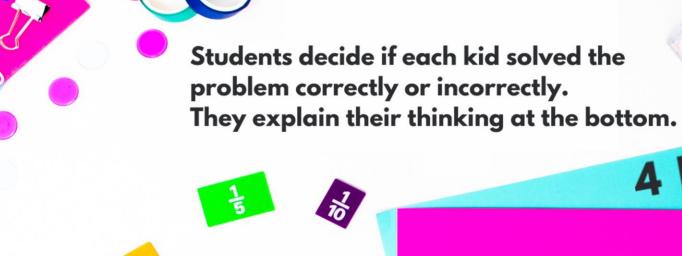
MATE SOR



FLASH CARDS



FRORMANS





Directions: Read the problem below and look at the work the student did. Decide if the work is correct or not.

Is 4/6 or 4/8 larger?



$$\frac{4}{6} \leqslant \frac{4}{8}$$

The student says:

I put the less than symbol in the middle because 8 is larger than 6 so that means 4/8 is bigger than 4/6.

Explain if they are right or wrong. Put a check or X on their work.

They are wrong because G is split into less pieces so each piece is bigger. 4 pieces of G is bigger than 4 pieces of 8.

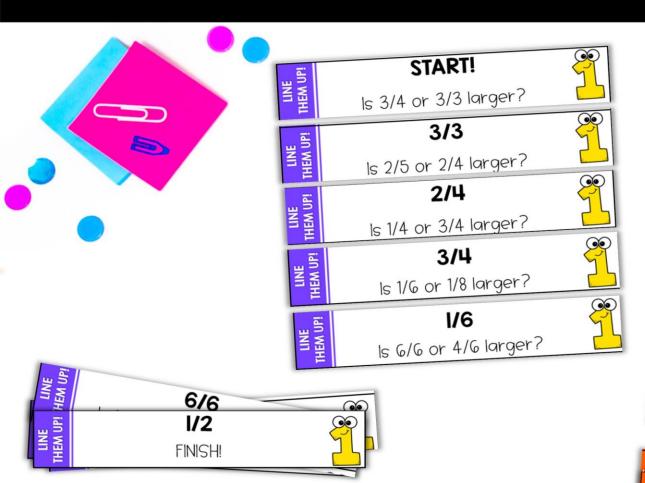












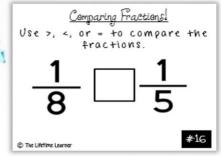
HOW TO PLAY:

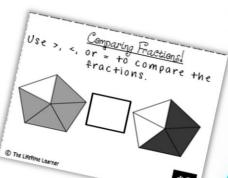
- Students pair up in teams.
- Students race to line up their cards in order before the other team.



166666666









1. Students answer task cards.

2. If they get it right, they drop it in the bucket.

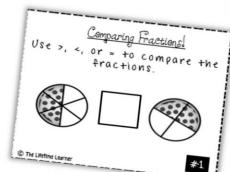
3. Students play for a set amount of time.

4. At the end of gameplay, the teacher draws task cards out of the bucket.

5. Any student whose task card gets pulled out

gets a small prize.







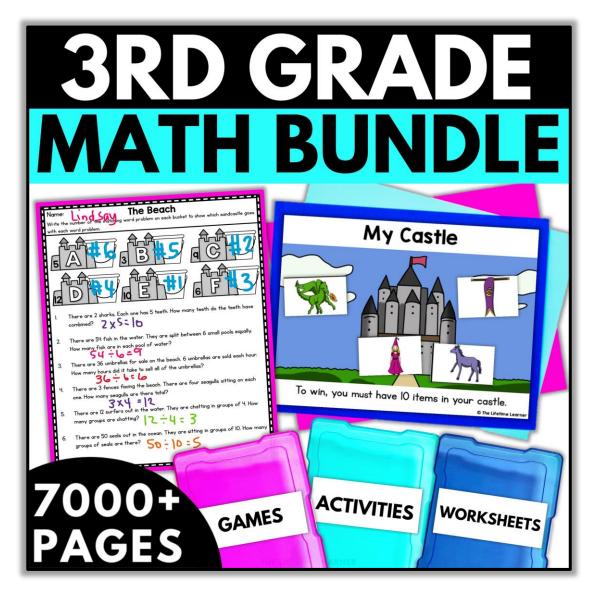


fractions Fractional fractions the





BUYTHE BUNDLE AND SAVE BIG!



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