

Fraction Flash Cards & Games

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These cards may be reproduced for use by one teacher in one classroom.

In these flash cards, you will find *Pictorial Fractional Cards* that are based on rectangles/squares, circles, and pictorial representations. Since we want you to give you flexibility, you will also find *Numerical Fraction Expression Cards* and *Written Fractional Expressions Cards*.

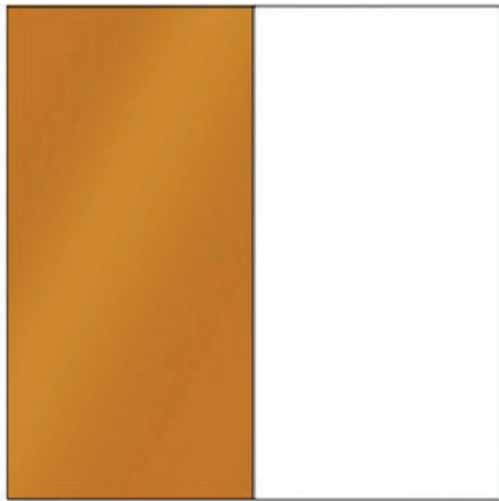
Along with those, you will find cards that will help your student express *Equals, Is The Same As =, Reduces To =, Greater Than,* and *Less Than* in order to teach these important fractional skills.

The file is divided into two sections to help when you print the cards. The first section has colored cards which should be run through a color printer, and the second section has all black and white cards which can be run on any printer. The cards are all one-sided, so there is no need to duplex them. ***Please Remember** to use card stock in order to have your cards last as long as possible. You will need to make additional copies of the *Equals, Is The Same As =, Reduces To =, Greater Than,* and *Less Than* cards for your students, so keep this in mind when you print.

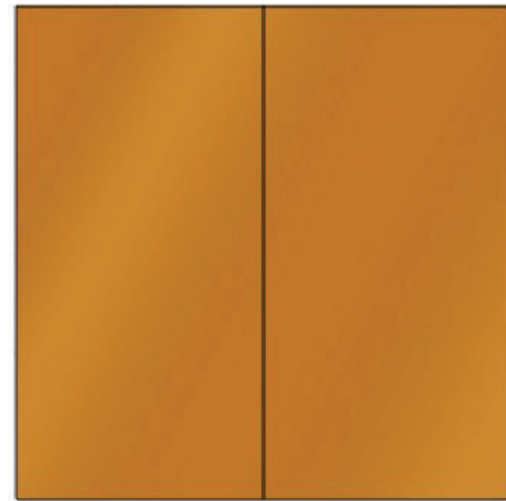
Activities & Games:

- Your students may match any of the sets of cards either with or without the special *Equals, Is The Same As =,* and *Reduces To =* cards or you may use the *Greater Than* and *Less Than* cards for a more challenging activity.
- You may have them place the any of the sets in order from smallest to largest or largest to smallest, or you may have them find all of the equivalencies.
- You may play War with one set or any combination of the cards.
- You may play a traditional game of Memory. (Please choose two sets of cards to use making sure that no more than 15 matching card sets are out at a time unless your students are advanced. You do not want to overwhelm your students.)
- Feel free to come up with your own games for your students or allow them to be creative and make up games for themselves.

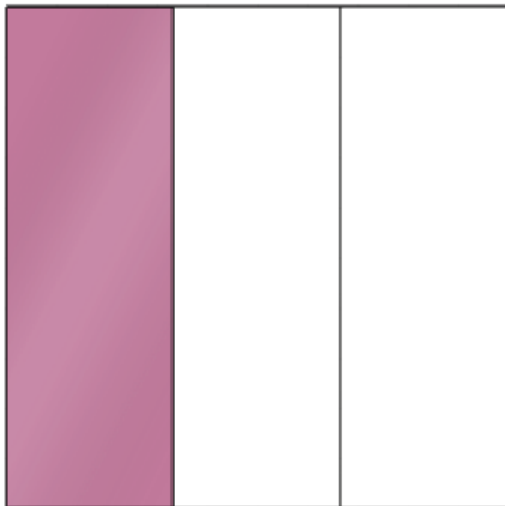
Should you have any questions, please feel free to contact us!



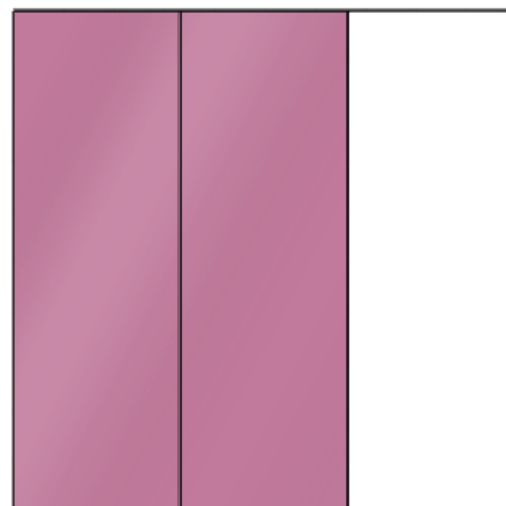
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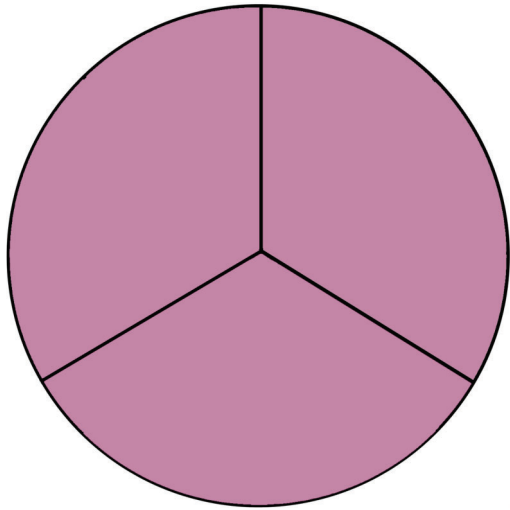
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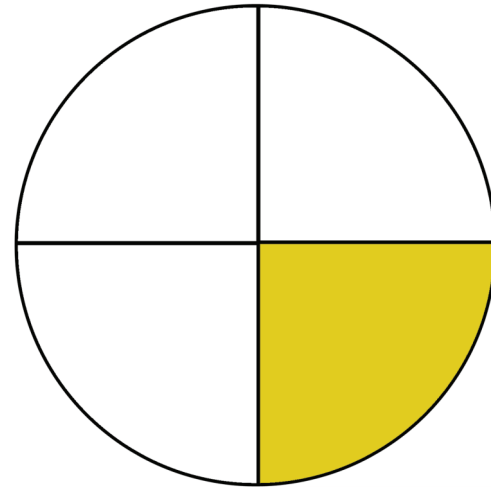
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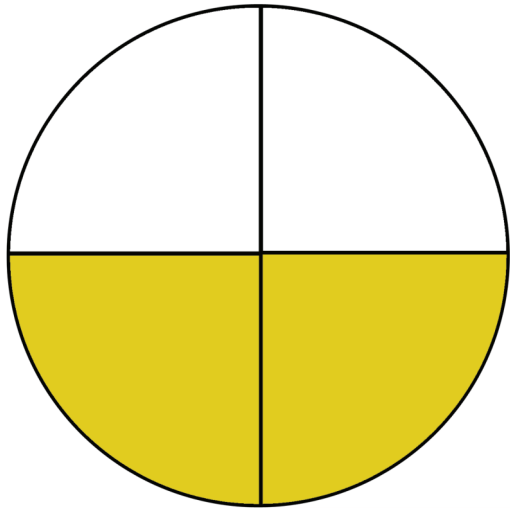
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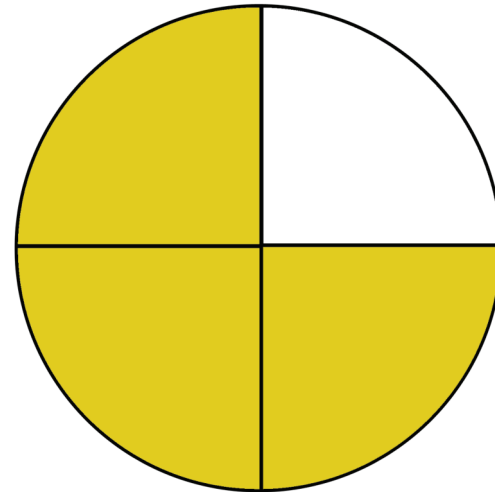
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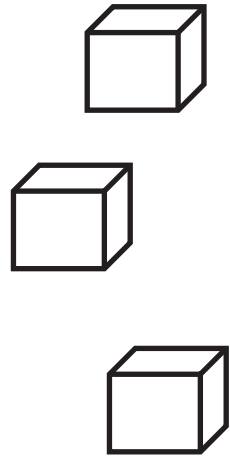
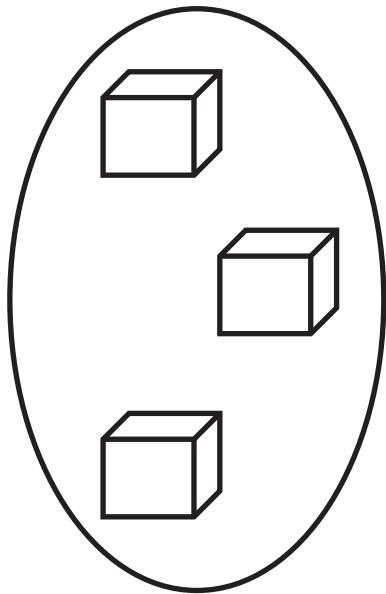
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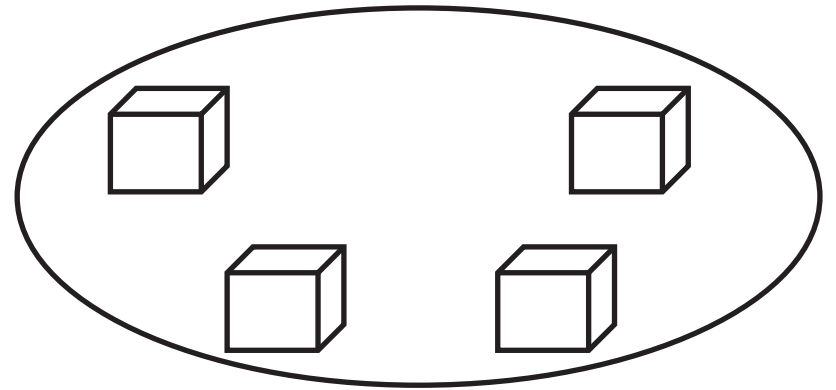
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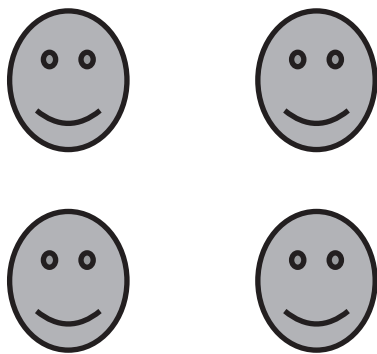
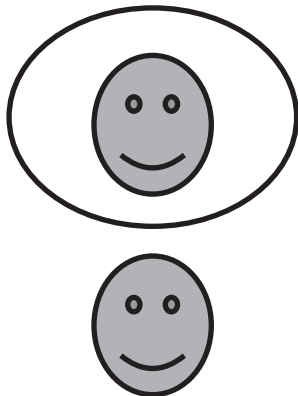
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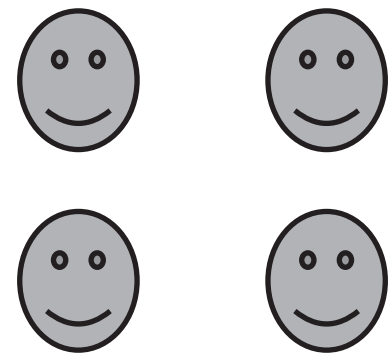
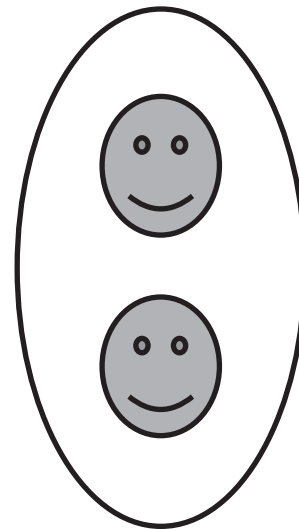
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$$\frac{1}{3}$$

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$$\frac{2}{3}$$

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$$\frac{3}{3}$$

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1

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$$\frac{1}{4}$$

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$$\frac{2}{4}$$

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$$\frac{1}{2}$$

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$$\frac{3}{4}$$

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Reduces
To



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Reduces
To



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Reduces
To



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To



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To



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**one-
half**

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**two-
halves**

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one

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**one-
third**

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**two-
thirds**

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**three-
thirds**

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one

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**one-
fourth**

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**one-
third**

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thirds**

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thirds**

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one

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fourth**

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half**

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**three-
fourths**

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