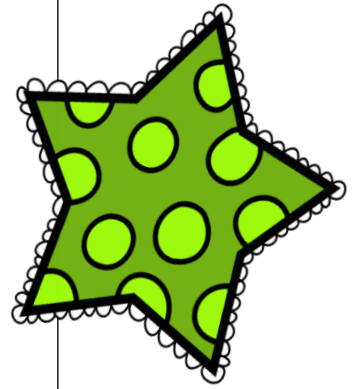
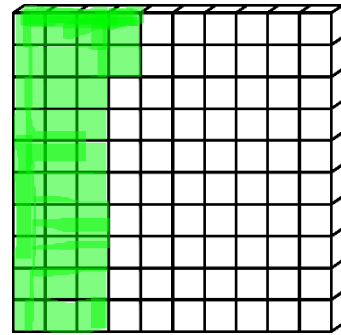


# DECIMAL, FRACTION, & MONEY MATCH



.32



$\frac{32}{100}$

thirty-two  
hundredths



$.30 + .02$

.24

$\frac{24}{100}$

.45

$\frac{45}{100}$

.81

$\frac{81}{100}$

.37

$\frac{37}{100}$

.16

$\frac{16}{100}$

.75

$\frac{75}{100}$

.50

$\frac{50}{100}$

.62

$\frac{62}{100}$

.25

$\frac{25}{100}$

.83

$\frac{83}{100}$

.12

$\frac{12}{100}$

.08

$\frac{8}{100}$

.60

60  
100

.47

47  
100

.21

21  
100

.06

6  
100

.51

$\frac{51}{100}$

.26

$\frac{26}{100}$

.04

$\frac{4}{100}$

.68

$\frac{68}{100}$

.19

19  
100

.43

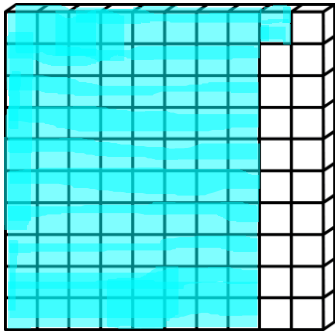
43  
100

.34

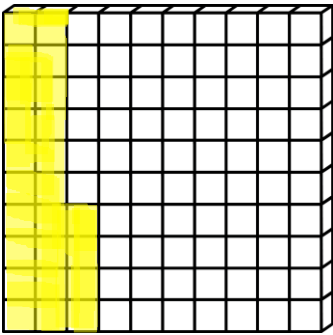
34  
100

.90

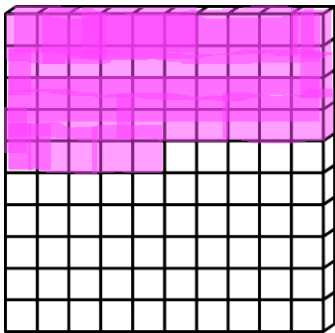
90  
100



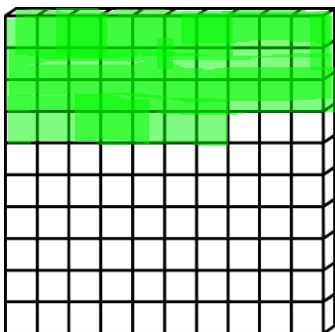
eighty-one  
hundredths



twenty-four  
hundredths

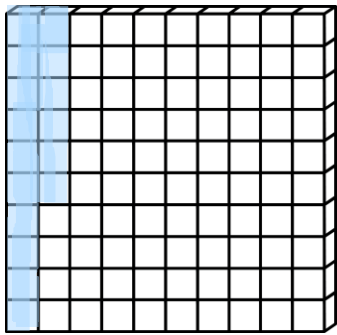


forty-five  
hundredths

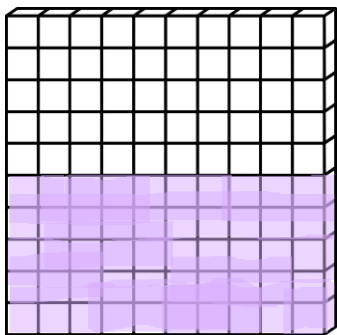


thirty-seven  
hundredths

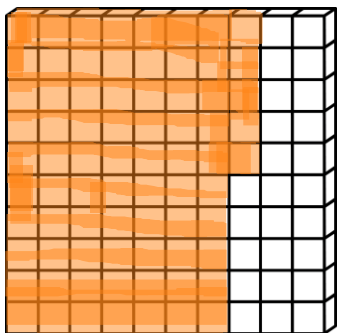




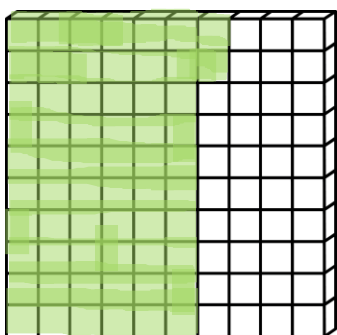
sixteen  
hundredths



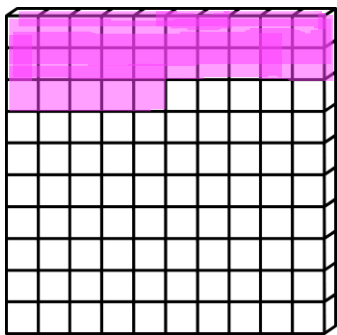
fifty  
hundredths



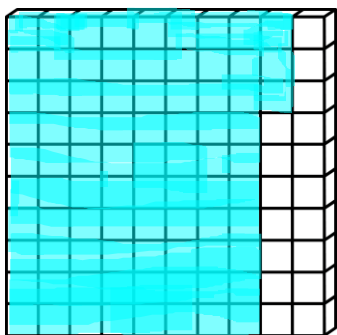
seventy-five  
hundredths



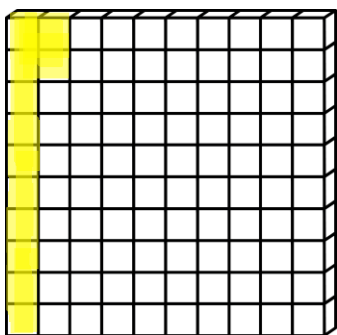
sixty-two  
hundredths



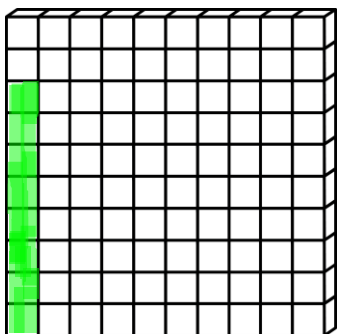
twenty-five  
hundredths



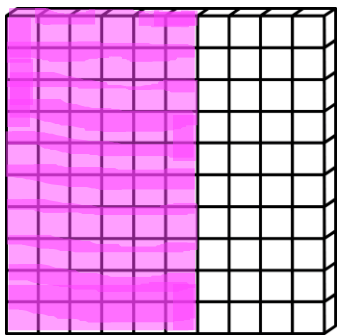
eighty-three  
hundredths



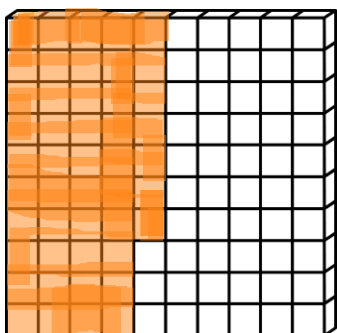
twelve  
hundredths



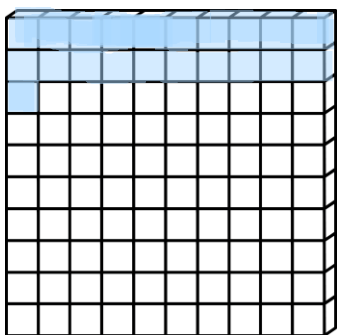
eight  
hundredths



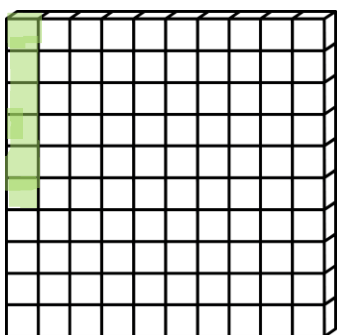
sixty  
hundredths



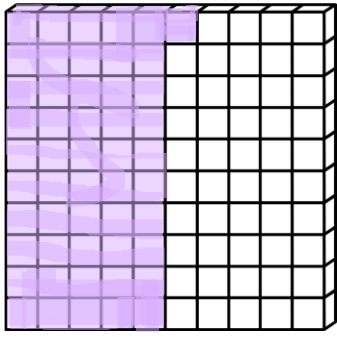
forty-seven  
hundredths



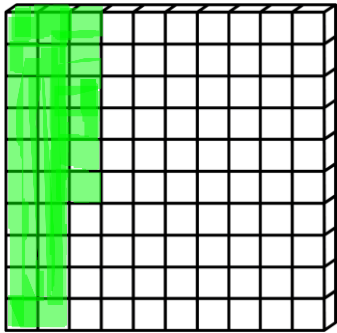
twenty-one  
hundredths



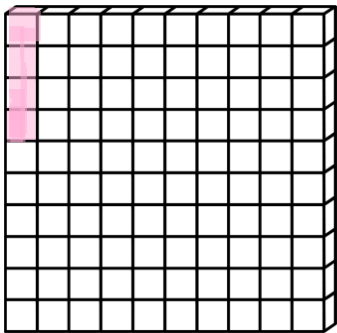
six  
hundredths



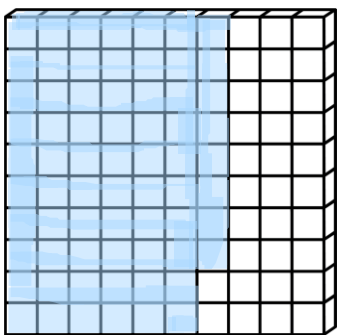
fifty-one  
hundredths



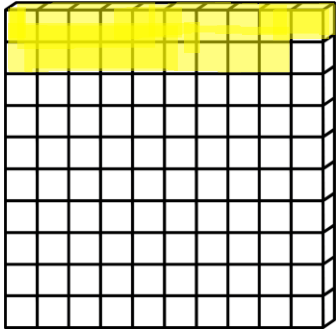
twenty-six  
hundredths



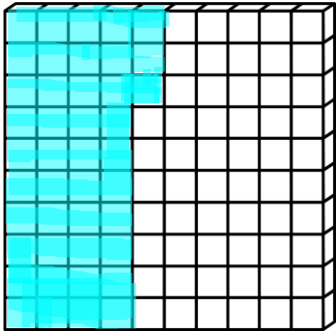
four  
hundredths



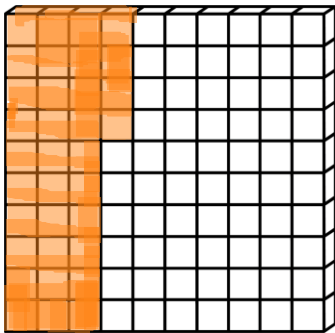
sixty-eight  
hundredths



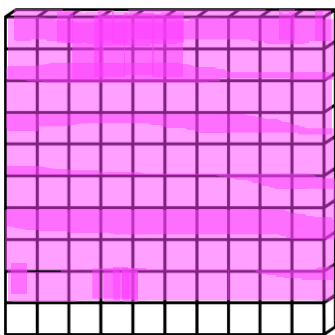
nineteen  
hundredths



forty-three  
hundredths



thirty-four  
hundredths



ninety  
hundredths

$$.80 + .01$$



$$.20 + .04$$



$$.40 + .05$$



$$.30 + .07$$



$$.10 + .06$$



$$.50$$



$$.70 + .05$$



$$.60 + .02$$



$$.20 + .05$$



$$.80 + .03$$



$$.10 + .02$$



$$.08$$





.60



.40 + .07



.20 + .01



.06



$$.50 + .01$$



$$.20 + .06$$



$$.04$$



$$.60 + .08$$



$$.10 + .09$$



$$.40 + .03$$



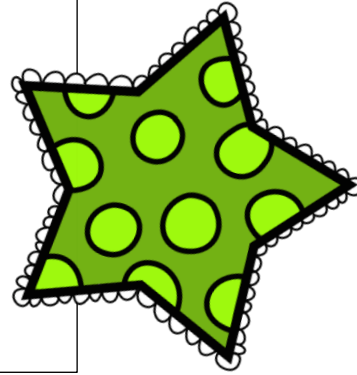
$$.30 + .04$$



$$.90$$



# DECIMAL, FRACTION, & MONEY MATCH



## Ways to Use These Cards

- **Teaching:** Use as lesson aids. Use the following page for guided practice.
- **Matching:** There are 24 different decimal fractions represented. There are 6 cards which match together (decimal, fraction, expanded form, decimal picture, money picture, and word form).
- **Concentration:** Use 2 pages (16 cards) for each set of partners or small group. Make a 4 x 4 arrangement to play the game. Remind players to leave the cards on the table after they are turned over, so the other players can learn their position.
- Provide a sentence frame such as, “This is \_\_\_\_ and it matches with \_\_\_\_\_.”
- Show students .9 is the same value as .90
- Look for other ways to name some benchmark fractions such as:  
 $50/100 = \frac{1}{2}$ ;  $25/100 = \frac{1}{4}$ ;  $75/100 = \frac{3}{4}$ ;  $80/100 = \frac{4}{5}$

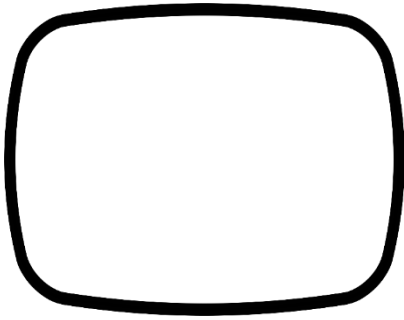
Created by C. Elkins, 2018. OK Math and Reading Lady

[Cindyelkins.edublogs.org](http://Cindyelkins.edublogs.org)

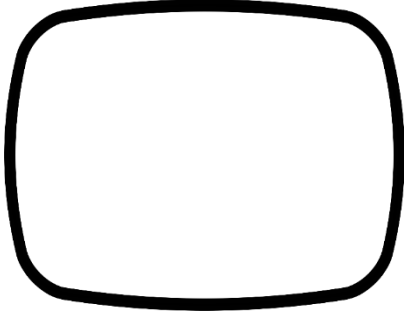
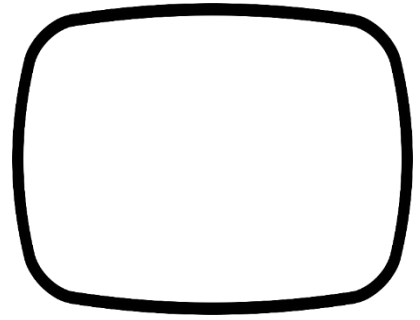


Clip art provided by  and  and [dancingcrayondesigns.com](http://dancingcrayondesigns.com)

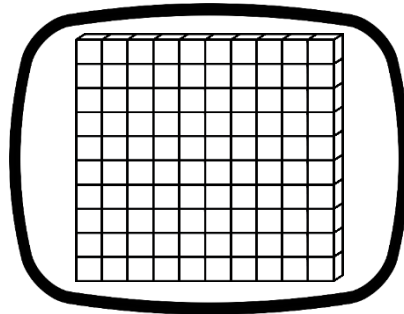
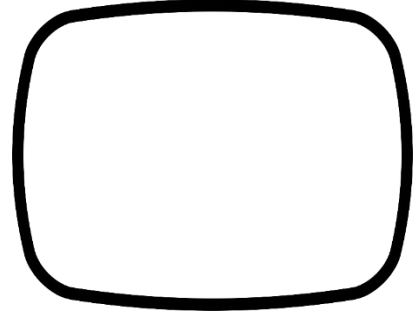
Name: \_\_\_\_\_



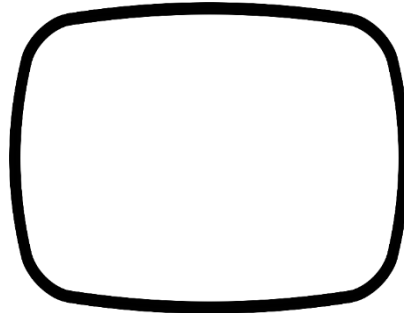
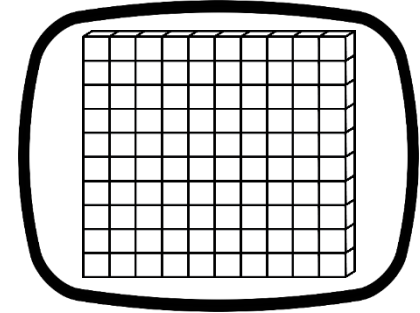
decimal



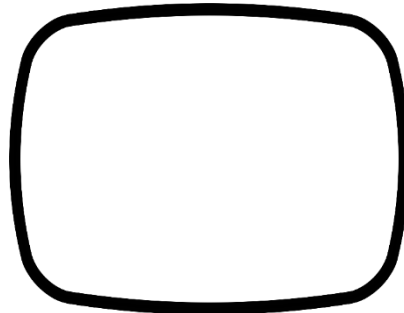
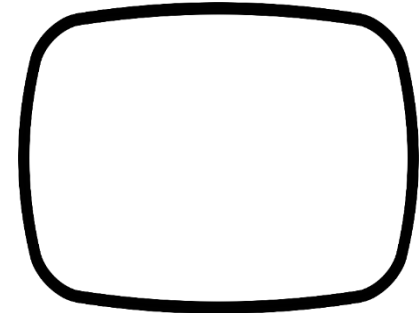
words



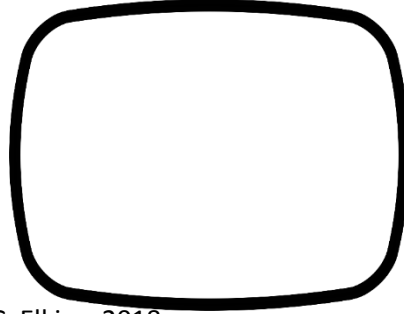
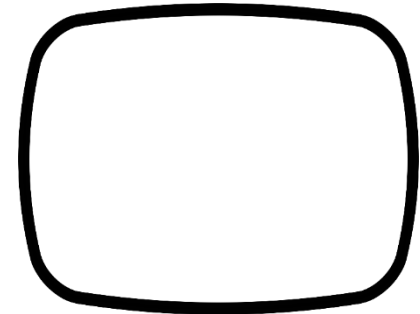
picture



fraction



money



expanded form

