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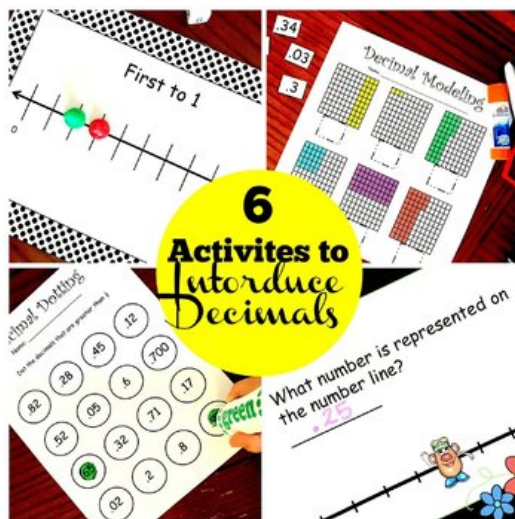
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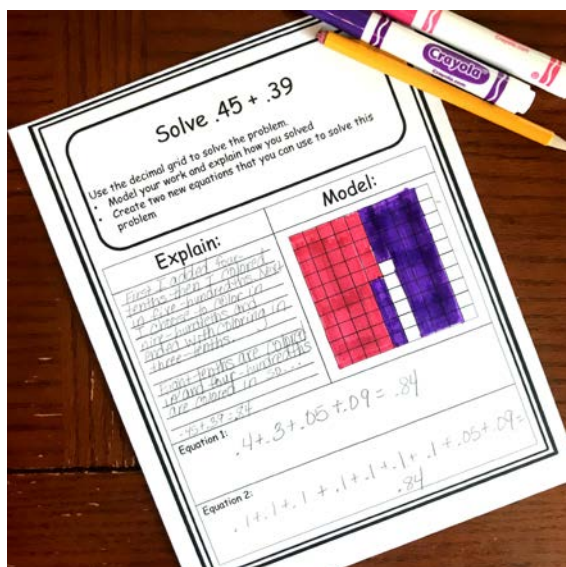
## Intro to Decimals



## Intro to Fractions



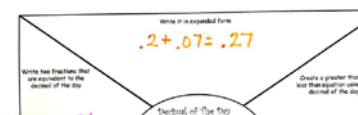
## Adding Decimals



## Decimal Of The Day



Decimal of The Day



# *BINGO*

## *Decimal to Fraction Game*

### Prep-Work:

1. Print off game boards and fraction cards.
2. Cut out the cards.
3. Gather up board markers.

### Directions:

1. Pass a card out to each player.
2. Have them convert the fraction into a decimal. If the decimal is not exact they need to round the thousandths place.
3. Next, have them mark the answer on their bingo cards.
4. Pick up the cards, and pass another card to each player.
5. Continue until someone has five in a row.



# Decimal to Fraction BINGO

$.5$	$.25$	$.75$	$.5$	$.2$
$.4$	$.6$	$.8$	$.125$	$.25$
$.375$	$.50$	$.625$	$.75$	$.875$
$.333$	$.667$	$.167$	$.833$	$.143$
$.714$	$.222$	$.444$	$.778$	$.1$





# Decimal to Fraction BINGO

$\cdot 2$	$\cdot 25$	$\cdot 167$	$\cdot 833$	$\cdot 375$
$\cdot 5$	$\cdot 143$	$\cdot 3$	$\cdot 625$	$\cdot 8$
$\cdot 667$	$\cdot 75$	$\cdot 125$	$\cdot 875$	$\cdot 333$
$\cdot 9$	$\cdot 714$	$\cdot 75$	$\cdot 4$	$\cdot 222$
$\cdot 222$	$\cdot 444$	$\cdot 6$	$\cdot 778$	$\cdot 7$



# Decimal to Fraction BINGO

.1	.875	.25	.333	.8
.6	.2	.375	.7	.125
.667	.3	.75	.625	.125
.50	.667	.4	.833	.143
.714	.9	.222	.5	.778



# Decimal to Fraction BINGO

$.2$	$.7$	$.125$	$.3$	$.75$
$.6$	$.625$	$.375$	$.8$	$.2$
$.25$	$.1$	$.875$	$.333$	$.9$
$.667$	$.833$	$.6$	$.4$	$.143$
$.50$	$.167$	$.75$	$.222$	$.5$



# Decimal to Fraction BINGO

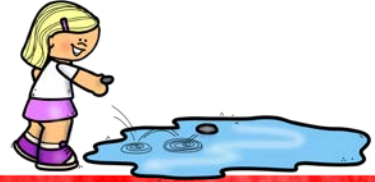
$.50$	$.125$	$.375$	$.3$	$.625$
$.20$	$.667$	$.7$	$.875$	$.4$
$.25$	$.8$	$.833$	$.2$	$.143$
$.9$	$.714$	$.6$	$.222$	$.5$
$.167$	$.80$	$.25$	$.1$	$.444$



$$\frac{1}{10}$$



$$\frac{2}{10}$$



$$\frac{3}{10}$$



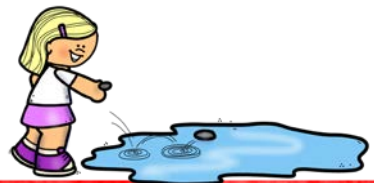
$$\frac{4}{10}$$



$$\frac{5}{10}$$



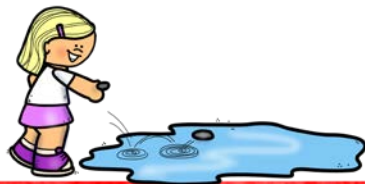
$$\frac{6}{10}$$



$$\frac{7}{10}$$



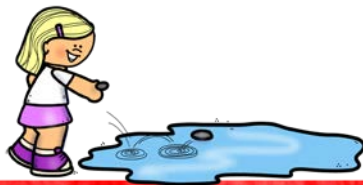
$$\frac{8}{10}$$



$$\frac{9}{10}$$



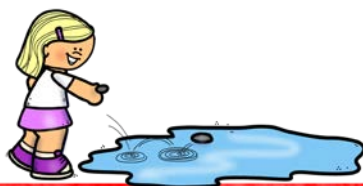
$$\frac{2}{9}$$



$$\frac{4}{9}$$



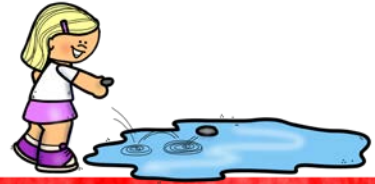
$$\frac{7}{9}$$



$$\frac{1}{7}$$



$$\frac{5}{7}$$



$$\frac{5}{6}$$



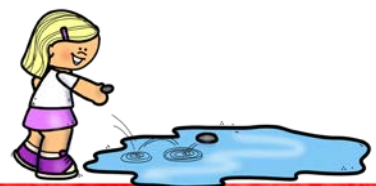
$$\frac{1}{6}$$



$$\frac{1}{6}$$



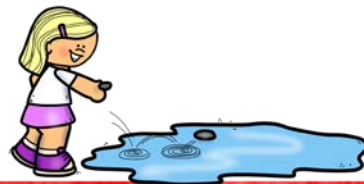
$$\frac{1}{3}$$



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



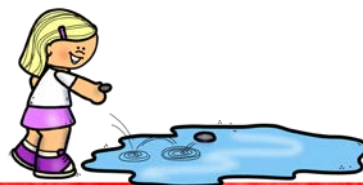
$$\frac{1}{8}$$



$$\frac{2}{8}$$



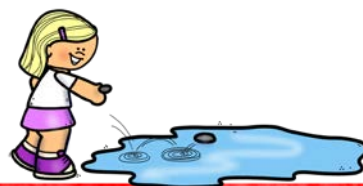
$$\frac{3}{8}$$



$$\frac{4}{8}$$



$$\frac{5}{8}$$

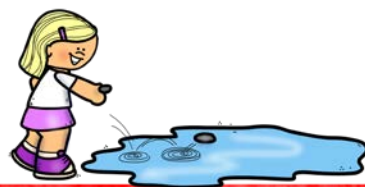




$$\frac{6}{8}$$



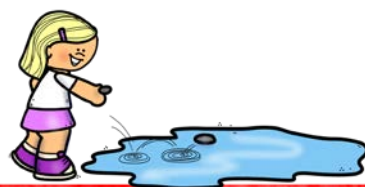
$$\frac{7}{8}$$



$$\frac{1}{5}$$



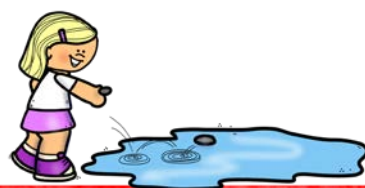
$$\frac{2}{5}$$



$$\frac{3}{5}$$



$$\frac{4}{5}$$



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



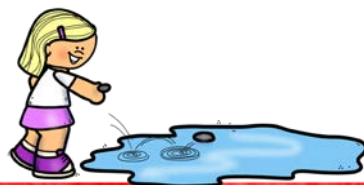
$$\frac{2}{4}$$



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



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



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



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

