

## GRADE 3

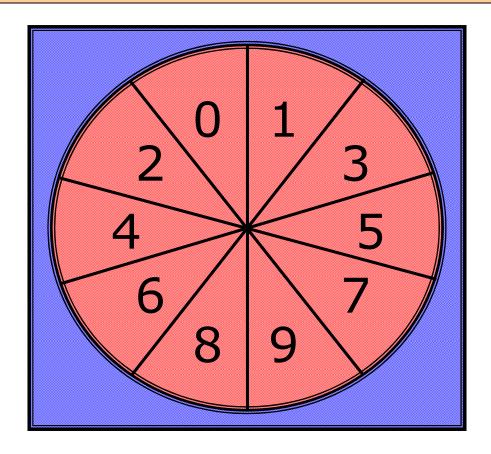
# Lesson Activity Masters

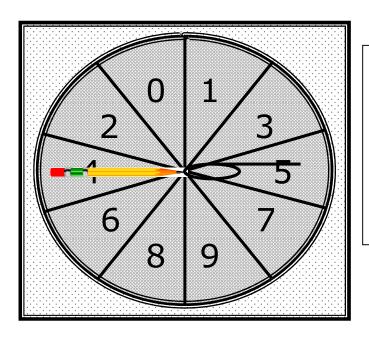
Six Weeks 1

### Lesson 1

## PLACE VALUE GAME BOARD **ROUND 1 ROUND 2 ROUND 3 ROUND 4 ROUND 5**

#### PLACE VALUE GAME SPINNER





Shape a paper clip to form the pointer.



Place the point of a pencil in the center of the pointer and in the center of the spinner.

Spin the paper clip around the pencil point.

## Lesson 6

#### **FRACTION NUMBER CARDS 1**

(Copy masters in Teacher Guide - Cardstock Masters folder on CD - copy on cardstock, copy *TEKSING TOWARD STAAR* logo on back, then cut apart along the dashed lines. Make one set of cards per pair of students.)

1	2
2	2
<u>1</u>	<u>2</u> 3
<u>3</u>	1 4
<u>2</u>	3
4	4

#### **FRACTION NUMBER CARDS 2**

4 4	1 6
<u>2</u>	<u>3</u>
<del>4</del> <del>6</del>	<u>5</u>
<u>6</u>	1 8
<u>2</u> 8	3 8

#### **FRACTION NUMBER CARDS 3**

4 8	<u>5</u> 8
6	7
8	8
8	
8	

#### **FRACTION WORD CARDS 1**

(Copy masters in Teacher Guide - Cardstock Masters folder on CD - copy on cardstock, copy *TEKSING TOWARD STAAR* logo on back, then cut apart along the dashed lines. Make one set of cards per pair of students.)

one half	two halves
one third	two thirds
three thirds	one fourth
two fourths	three fourths

#### **FRACTION WORD CARDS 2**

four fourths	one sixth
two sixths	three sixths
four sixths	five sixths
six sixths	one eighth
two eighths	three eighths

four eighths

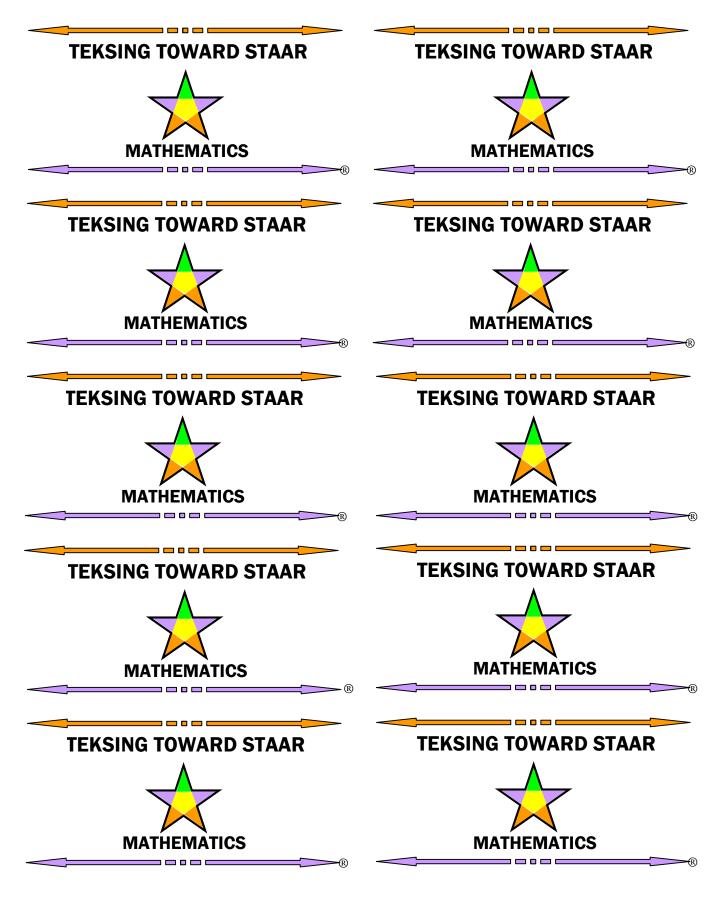
five eighths

six eighths

seven eighths

eight eighths

This page should be copied on the back of the Fraction Number Cards and Fraction Name Cards. Be sure to use the master from the Cardstock Masters folder on the CD.



#### **Teacher Notes: Student Activity 1**

**Materials:** Copy on cardstock, laminate and cut out 1 set of fraction bars for each pair of students, then place the set of fraction bars in a zipper baggie.

1 whole





$\begin{array}{c cccc} \frac{1}{8} & \frac{1}{8} & \frac{1}{8} \end{array}$	$\frac{1}{8}$ $\frac{1}{8}$	1/8	1/8	1 8
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$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
3	3	3

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