



#### As a fraction:

#### 27 35

### Discovering Decimals

the number • 3 5





#### My number is:

Word form:

Twenty-seven and thirty-five hundredths

### Expanded Form:

Place the decimal on a number line.

$$.25 = 1/4$$

$$.5 = 1/2$$

$$.75 = 3/4$$

#### SAMPLE

### **Discovering Decimals**



- Form a group of 3: Player #1, Player #2, and Checker.
- Turn over the top card. Checker writes the number in the center box on the Discovering Decimals form.
- Player #1 completes one of the boxes. Then pass to Player #2 to complete a different box. Each player should put their initials by the box they completed.
- 4. Pass back and forth until all 6 boxes are complete
- 5. Give to the Checker to determine if answers are correct. Checker awards 1 point for each correct answer (for a maximum of 3 points per round).
- Rounds 2 and 3: Switch roles.
- After 3 rounds have been completed each player will have played 2 rounds. Figure the total score.
- 8. In case of a tie, the tied players each pick the top card from the deck. Player drawing the largest number is the winner.

#### SCORING

,	Total points
	Round #3 pts.
	Round #2 pts.
	Round #1 pts.
	Names

Deck of decimal number cards – face down

My number is:

## Discovering Decimal Number Cards #1

	00 - 00	
\frac{1}{0}	- N - O - O - O	
OO 		

# Discovering Decimal Number Cards #2

400	
<b>1 5 4</b>	