

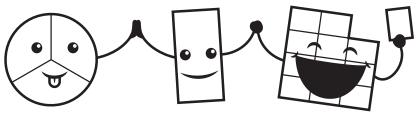
This book belongs to



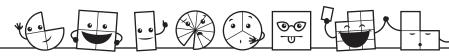
Table of Contents

Getting St	arted
-------------------	-------

Fun Time!	4
Write It!	5
Making Fractions Equivalent	
Area Model Activity Board	6
For the Love of Pizza Activity Sheet	7
Pizza Party Assessment	8
Adding and Subtracting Fractions	
Adding and Subtracting Fractions Activity Board	q
Fraction Fun Activity Sheet	10
Lots of Laps Assessment	11
Multiplying Fractions	
Visual Models Activity Board	12
More Visual Models Sheet	13
Cooks in the Kitchen Activity Sheet	14
Cooking Up Fractions Assessment	15
Working with Fractions and Decimals	
Fraction Grids Activity Board	16
Blank Grids Sheet	17
Terrific Trees Activity Sheet	18
Fractions and Decimals, Naturally Assessment	19
My Journal	20
Glossary	24
•	







Fun Time!

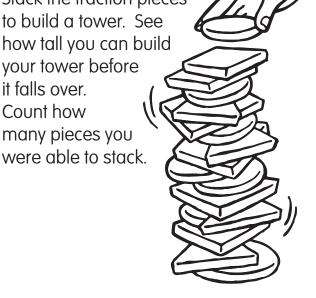
Watch Closely

Play this game with a partner. Place three cups upside down on the table. Place a red



Stack Them Up!

Stack the fraction pieces to build a tower. See how tall you can build your tower before it falls over Count how many pieces you



Ask a partner to name the pattern you created. Try to make a difficult pattern that will be harder to guess.

Use the fraction pieces to make a pattern.

Sort Without Seeing

Pattern Time

Place a pile of fraction pieces in front of you. Close your eyes tight. Feel the pieces and try to sort them by size using only your fingers to feel the pieces.

Picture Perfect

Use the fraction pieces to form a picture of something in the real world, such as an animal, a person, a place, or a thing.















Fraction Grids Activity Board

Hundredths

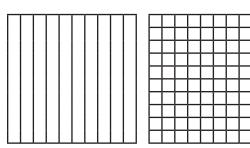
#BSE 51950SB2 16 ©Blue Star Education



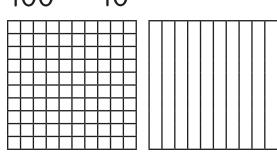
Fractions and Decimals, Naturally

Directions: Add the fractions.

 $\frac{5}{10} + \frac{32}{100} =$



 $\frac{2}{100} + \frac{2}{10} =$



Directions: Write each fraction as a decimal.

- <u>45</u> 100 _____
- <u>4</u> <u>25</u> <u>100</u> _____
- **5** <u>5</u> ______
- 6 <u>7</u> <u>10</u> _____

Directions: Write >, <, or = to compare the decimals.

- **7** 0.45 0.75
- 0.20 0.15
- 9 0.4 0.04
- 0.28 0.88



