


Into Math ${ }^{\circledR}$ supports students as they develop their conceptual understanding and grow into procedurally fluent mathematicians.

## (into) Math ${ }^{\circ}$

## What's Inside

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## What is the Flipchart?

## Ready-Made Mini-Lessons for Differentiation



## The Teacher Tabletop Flipchart

- Pulled teacher-led, small-group instruction
- Small-group lessons correlated to skills within the program
- Perfect for both mixed- and like-ability grouping for differentiation
- Encourages math discourse and perseverance in problem solving


## Using the Flipchart with Students

## Teachers can easily lead pulled, small-group

 instruction with the TEACHER side, which includes:- A complete mini-lesson connected to daily class lessons
- Guiding questions to help facilitate math discourse and problem solving
- English Language Proficiency level supports for multilingual learners

Students engage during this pulled, small-group learning opportunity with:

- Models and hints available to support problem solving
- PDF downloads for each student to write on, if desired
- Bilingual MathBoards and manipulatives to support problem solving



Lesson 1.2



Lesson 3.1



## Lesson 8.2




## Lesson 9.2




Lesson 11.2


Histograms and Frequency Tables
5


| Amount |  |
| :--- | :--- |
| Interval | Frequency |
| $\leq 1.50$ |  |
| 2 to 3.50 |  |
| 4 to 5.50 |  |
| 6 to 7.50 |  |
| 8 to 9.50 |  |
| $\geq 10$ |  |

## Lesson 14.3




## Lesson 1.4




## Lesson 1.5




## Lesson 3.3



Multiplication and Division of Rational Numbers in Context 5

$$
\stackrel{+}{+}
$$

## Lesson 5.4




Lesson 10.2



Lesson 13.1



Lesson 1.4



Lesson 5.1



Lesson 6.6



Lesson 7.2



Lesson 8.1



Lesson 10.1


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