## Unifix ${ }^{\oplus}$ Value Boats

Unifix ${ }^{\otimes}$ Value Boats are used for ordering, comparing, estimating, and simple operations. This set contains 10 pieces designed to fit standard Unifix ${ }^{\circledR}$ Cubes stacked from 1 to 10. Students can fill the "boats" or use the empty boats to visualize and represent numbers.

## Sample Activities

## Grade K and 1 - Understanding Addition

Have students work together in groups of two or three. Give each group a Value Boat and a quantity of Unifix ${ }^{\circledR}$ Cubes. Ask the students to fill the Value Boat with two differentcolored Unifix ${ }^{\circledR}$ Cubes.
For example, if a group has the 5 Value Boat, the students could place 3 green cubes and 2 red cubes in the boat. The "name" of the number 5 Value Boat would be " 3 cubes and 2 cubes are 5 cubes."
One of the students in the group should record on paper:
$3+2=5$ and $2+3=5$.
Ask the students to continue to make other names for their number 5 Value Boat, repeating the activity until all possible variations are written for their numbers, such as 4 and 1 , 1 and 4,2 and 3,3 and 2,5 and 0 , and 0 and 5 .

## Grade 1 - Properties of Operations

Students fill a series of Value Boats with cubes.

## Ask questions like:

"Which 2 Value Boats could match the length of the Value Boat for the number 7?"
"Is there more than one answer?"
"Which 2 Value Boats could be used to make the numbers 6, 8,9 and 10 ?"
"Which 3 Value Boats make the number 15? Is there more than one answer?"

# Also Available at didax.com 

## 100 Unifix ${ }^{\oplus}$ Cubes

Unifix ${ }^{\circledR}$ Cubes in 10 assorted colors - the Gold Standard in math manipulatives!

This is a great starter set to introduce the world of Unifix ${ }^{\circledR}$ Cubes! This package includes 100 cubes in 10 standard colors: red, dark blue, light blue, yellow, green, orange, maroon, brown, black, and white.


Item \#2-25

## Unifix ${ }^{\otimes}$ Cubes Hundred Base, Gr. K-4

Use with Unifix ${ }^{\circledR}$ Cubes to model number concepts, base ten, and operations through 100. Includes teacher's guide with illustrated activities.

Base is $3 " \times 9$ " with 10 positions, and includes number label cards and 100-grid card.

Item \#211771


## Unifix ${ }^{\circledR}$ 1-10 Stair, Gr. K-3

Ideal for reinforcing and teaching numbers, ordering, and sequencing.

The "1-10 Stair" consists of ten joined vertical grooves.

Rods of individual Unifix ${ }^{\circledR}$ Cubes are inserted to match the values printed at the top of each groove, to
 shore up basic skills of Counting \& Cardinality.

