

Addition & Subtraction Vocabulary Bunting

PARTS OF AN ADDITION PROBLEM

$$\begin{array}{r} 74 \\ 58 \\ + 132 \\ \hline \end{array}$$

ADDEND
ADDEND
SUM

The sum is the answer to an addition problem.

PARTS OF A SUBTRACTION PROBLEM

$$\begin{array}{r} 285 \\ - 179 \\ \hline 106 \end{array}$$

MINUEND
SUBTRAHEND
DIFFERENCE

The difference is the answer to a subtraction problem.

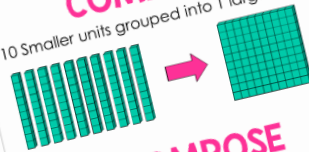
INVERSE OPERATIONS

Inverse operations undo each other. They are opposites. Addition and Subtraction are inverse operations.

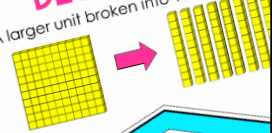
$$35 + 65 = 100$$
$$100 - 65 = 35$$

2 ways to REGROUP

COMPOSE
10 Smaller units grouped into 1 larger unit.



DECOMPOSE
A larger unit broken into 10 smaller units.



PARTS OF A SUBTRACTION PROBLEM

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MARVELMath



3rd GRADE

Quick to Hang & Quick to Take Down for storage (before state testing)

SUM

The sum is the answer to an addition problem.

$$\begin{array}{c} \uparrow \quad \quad \uparrow \\ 74 + 58 = 132 \\ \downarrow \end{array}$$

ADDENDS

The numbers added together are the addends.

IDENTITY PROPERTY OF ADDITION

$$825 + 0 = 825$$

$$300 + 0 = 300$$

The sum of **a number** and **zero** is equal to that number.

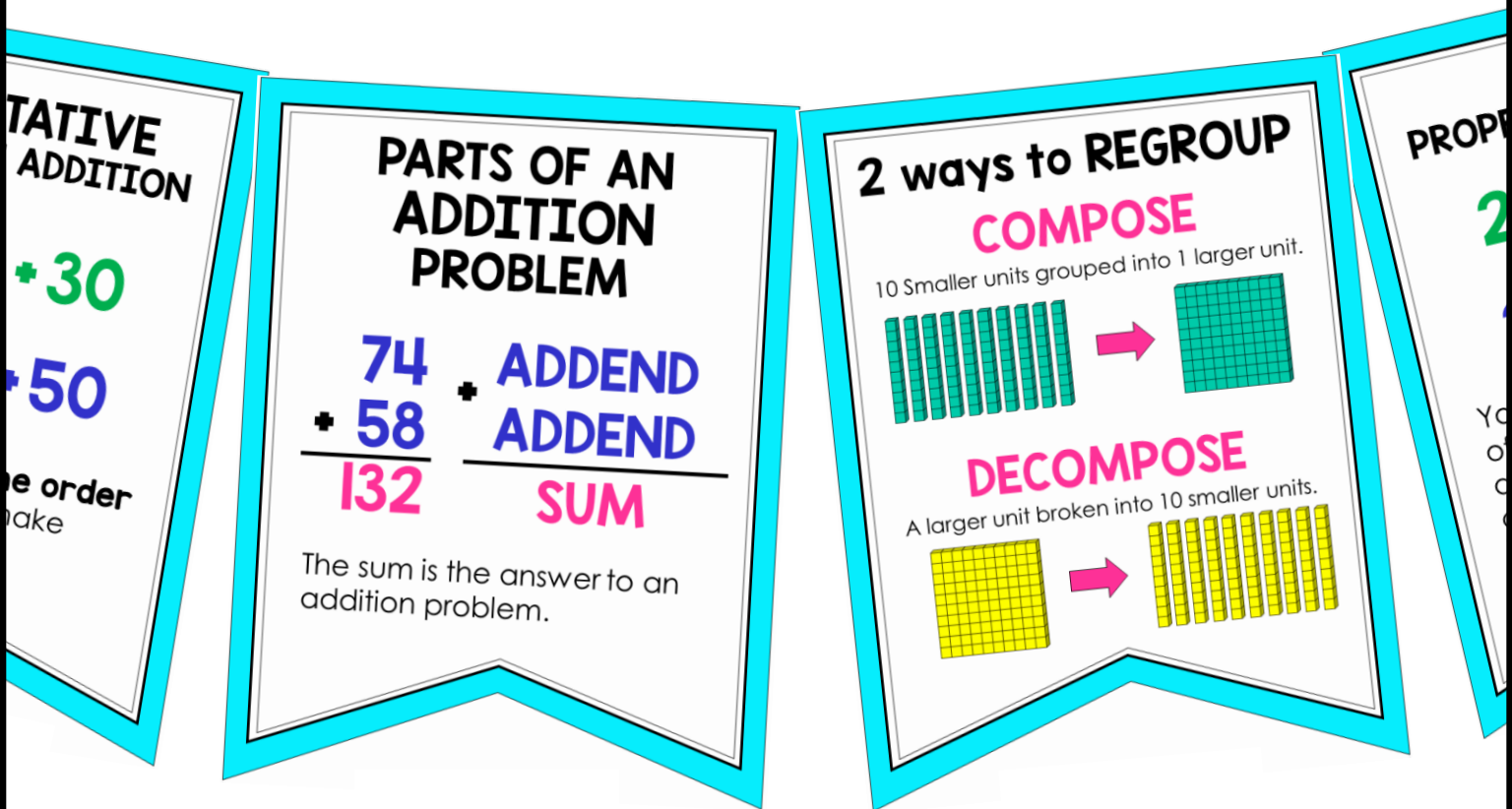
ASSOCIATIVE PROPERTY OF ADDITION

$$(70 + 50) + 50$$

$$70 + (50 + 50)$$

You can **change the grouping** of the addends to make addition easier.

12 Easy-to-Use Printable Vocabulary Pennants to support your students and brighten your classroom walls.



A **Digital Version** is included as easy-to-use Google Slides for student support in class or at home.



About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

