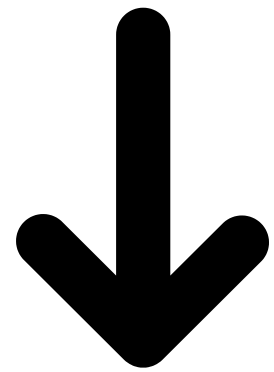


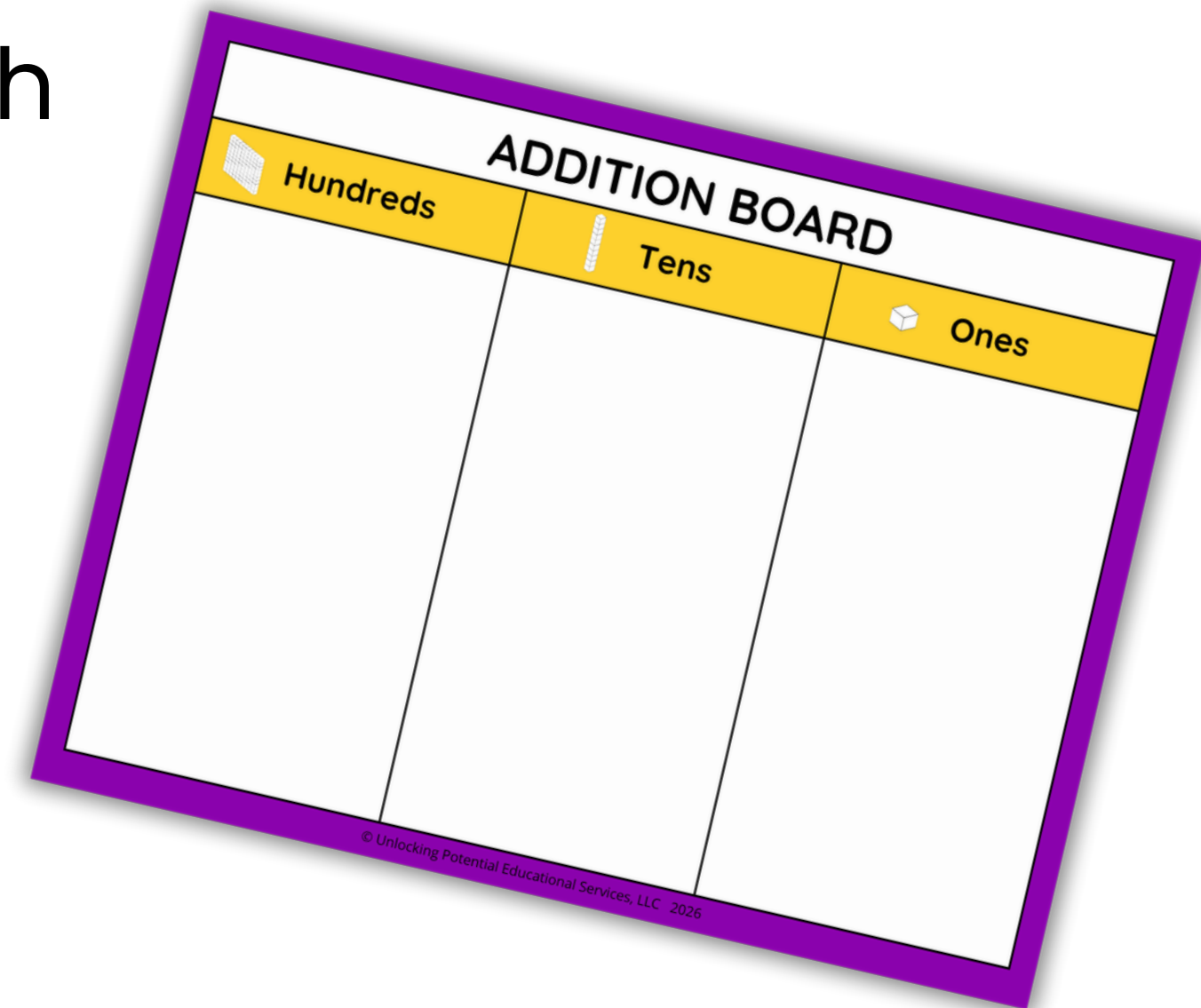
MULTI-DIGIT WORD PROBLEM ADDITION TASK CARDS WITH REGROUPING

Scroll down to see why you need this resource!



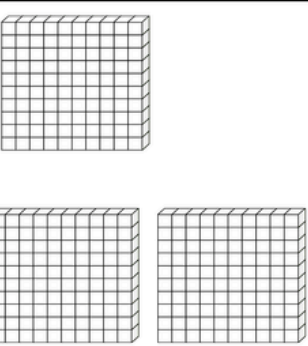
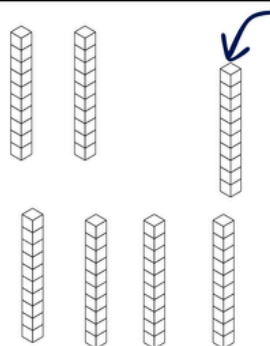
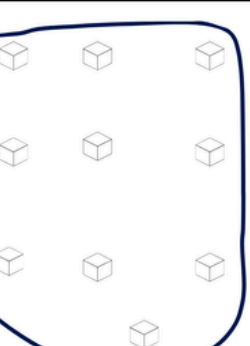
WHAT'S INCLUDED:

- 20 Two-Digit by Two-Digit Addition with Regrouping Task Cards
- 20 Three-Digit by Two-Digit Addition with Regrouping Task Cards
- 20 Three-Digit by Three-Digit Addition with Regrouping Task Cards
- 20 Open Ended Challenge Task Cards
- 3 Addition Boards (2 color options)
- Base Ten Manipulatives
- Teacher Notes and CRA Samples

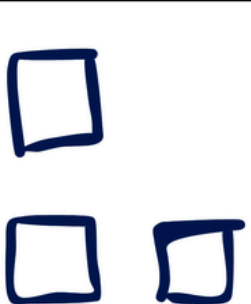
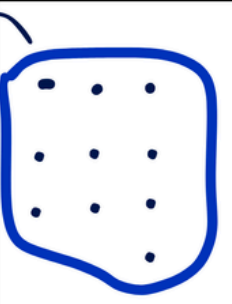


SKILLS PRACTICED:

Students will practice two-digit and three-digit addition without regrouping using a method of their choice: Concrete-Representational-Abstract

ADDITION BOARD CONCRETE SAMPLE 123 + 257		
 Hundreds	 Tens	 Ones
		
3	8	0

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ADDITION BOARD REPRESENTATIONAL SAMPLE 123 + 257		
 Hundreds	 Tens	 Ones
		
3	8	0

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ADDITION BOARD REPRESENTATIONAL SAMPLE 123 + 257		
 Hundreds	 Tens	 Ones
$\begin{array}{r} 123 \\ + 257 \\ \hline \end{array}$		
3	8	0

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★ **ALLOWS FOR HANDS ON
LEARNING**

★ **TASK CARDS PROGRESS BY
NUMBER SIZE**

★ **OPEN ENDED CHALLENGE TASK
CARDS HELP STUDENTS PLAY
WITH NUMBERS**

 Name _____ Recording Sheet #'s 1-20

1.	5.	9.	13.	17.
2.	6.	10.	14.	18.
3.	7.	11.	15.	
4.				

Score _____

9

A roller coaster carried 58 riders in the morning and 38 riders in the afternoon. How many riders rode altogether?



10

Students grew 59 bean plants and 54 sunflower plants. How many plants did they grow in all?



11

A pirate found 27 gold coins in one chest and 38 gold coins in another chest. How many gold coins did the pirate find altogether?



12

Ava read 68 pages on Saturday and 56 pages on Sunday. How many pages did she read in all?



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ADDITION BOARD

Hundreds	Tens	Ones

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65

Create a three-digit by two-digit addition problem **that requires regrouping** where your sum of the individual digits in your answer equals 8.

66

Create a three-digit by two-digit addition problem **that requires regrouping** where your sum of the individual digits in your answer equals 16.

67

Create a three-digit by two-digit addition problem **that requires regrouping** where your sum of the individual digits in your answer equals 24.

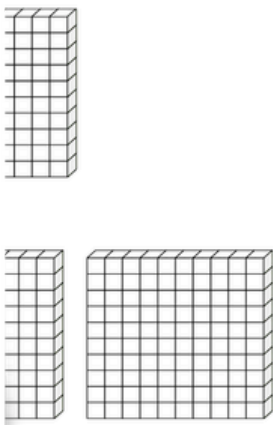
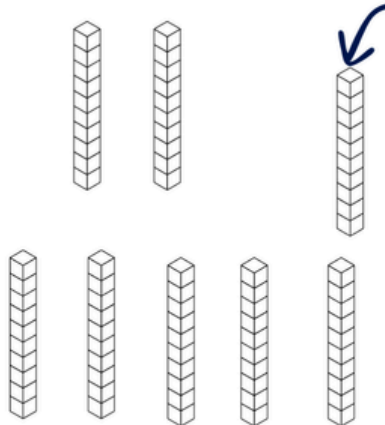
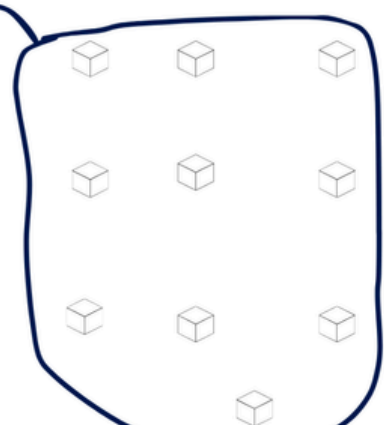
68

Create a three-digit by two-digit addition problem **that requires regrouping** where your sum of the individual digits in your answer equals 19.

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ADDITION BOARD CONCRETE SAMPLE

123 + 257

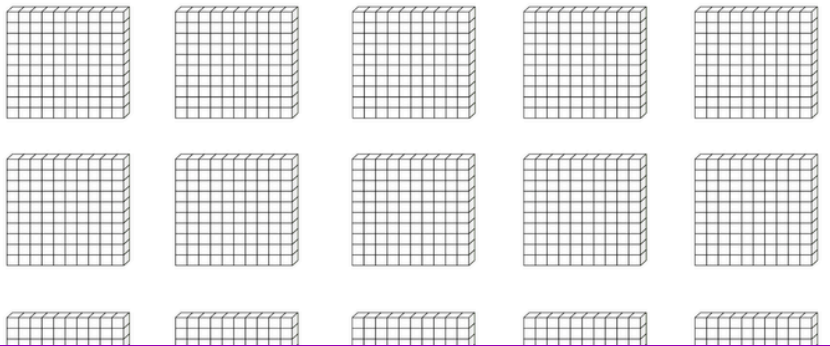
Hundreds	Tens	Ones
		
3	8	0

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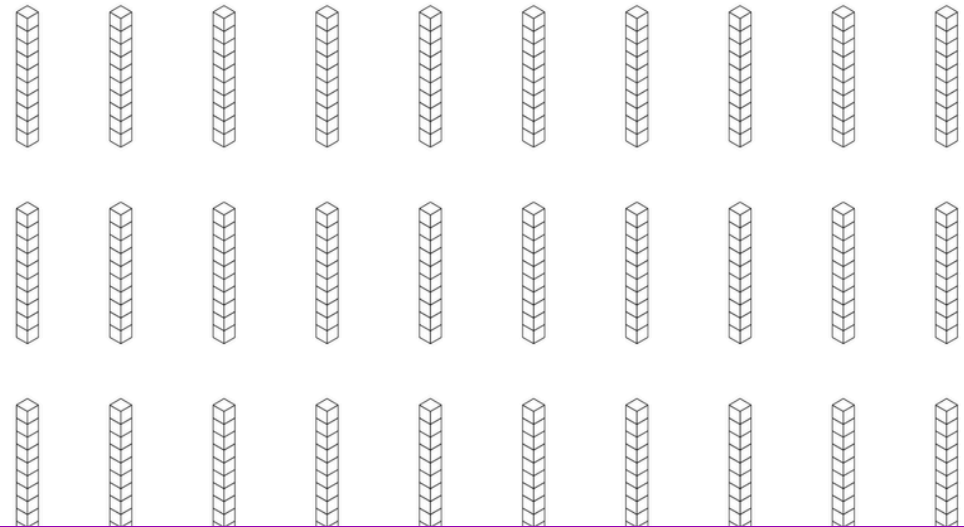
ADDITION BOARD

Thousands	Hundreds	Tens	Ones

Hundreds Blocks



Tens Blocks



GREAT FOR DIFFERENT STUDENT GROUPINGS

THANK YOU FOR BEING HERE!



I create a variety of math activities for grades 2–6 based on a need I have seen in my own classroom.

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