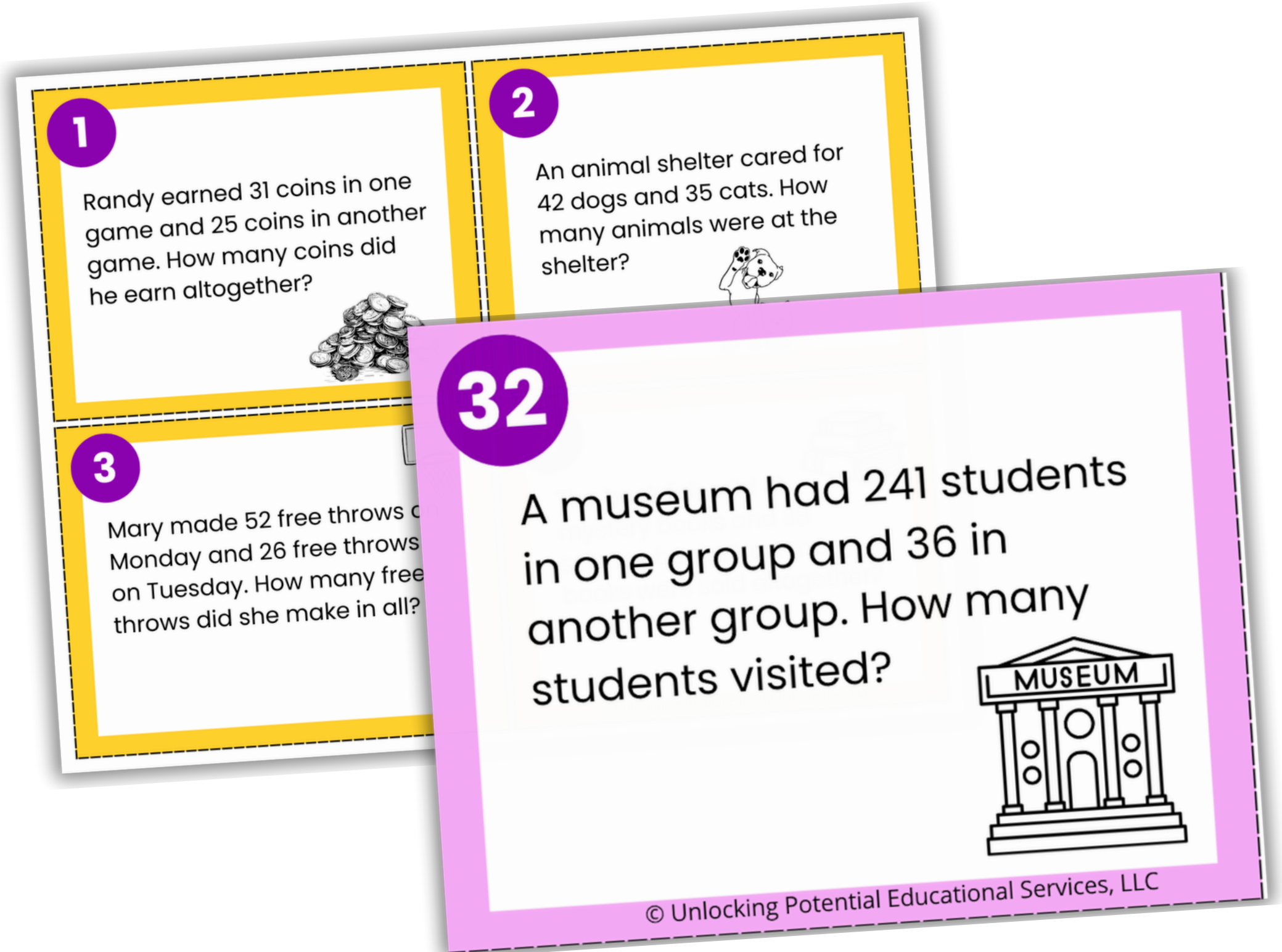
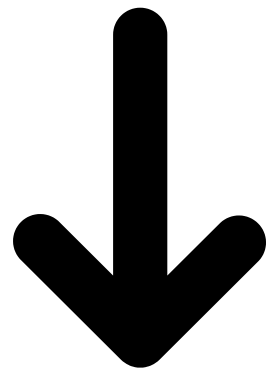


MUTI-DIGIT ADDITION AND SUBTRACTION WORD PROBLEM TASK CARD BUNDLE

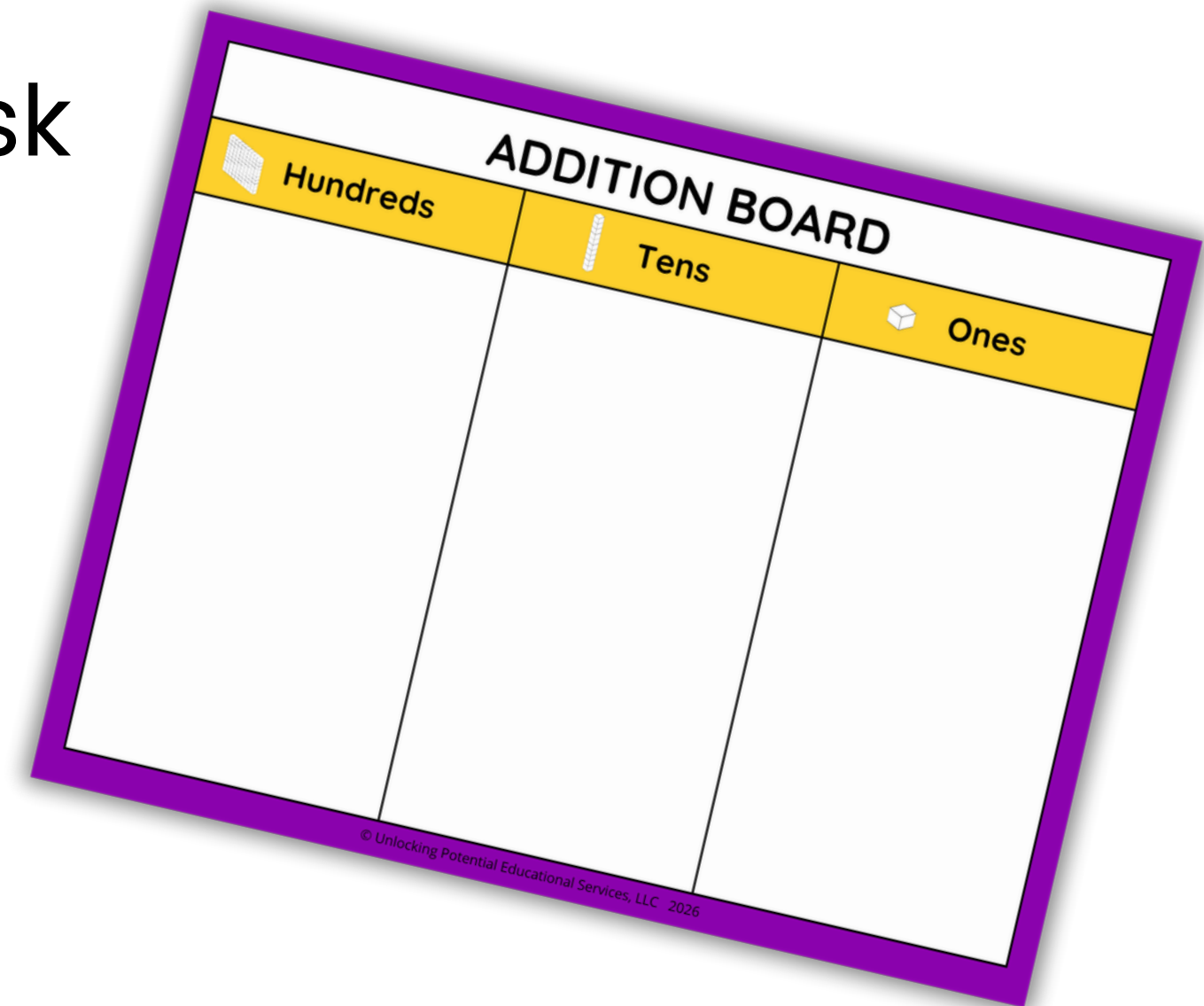
Scroll down to see
why you need this
resource!



WHAT'S INCLUDED:

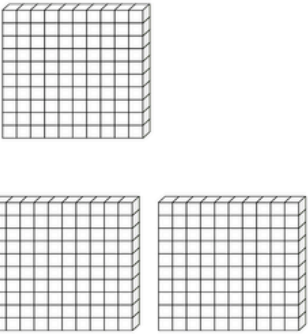
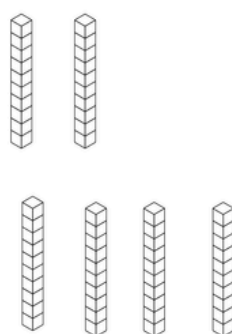
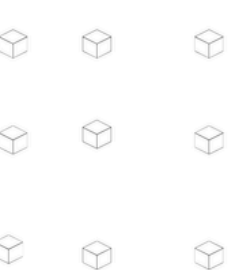
Set 1

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

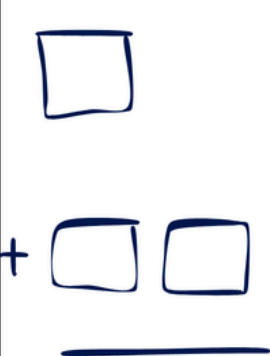
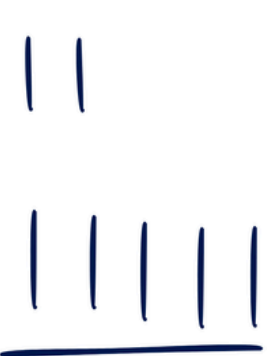


SKILLS PRACTICED:

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 + 256		
 Hundreds	 Tens	 Ones
		
3	7	9

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ADDITION BOARD- REPRESENTATIONAL SAMPLE 123 + 256		
 Hundreds	 Tens	 Ones
		
3	7	9

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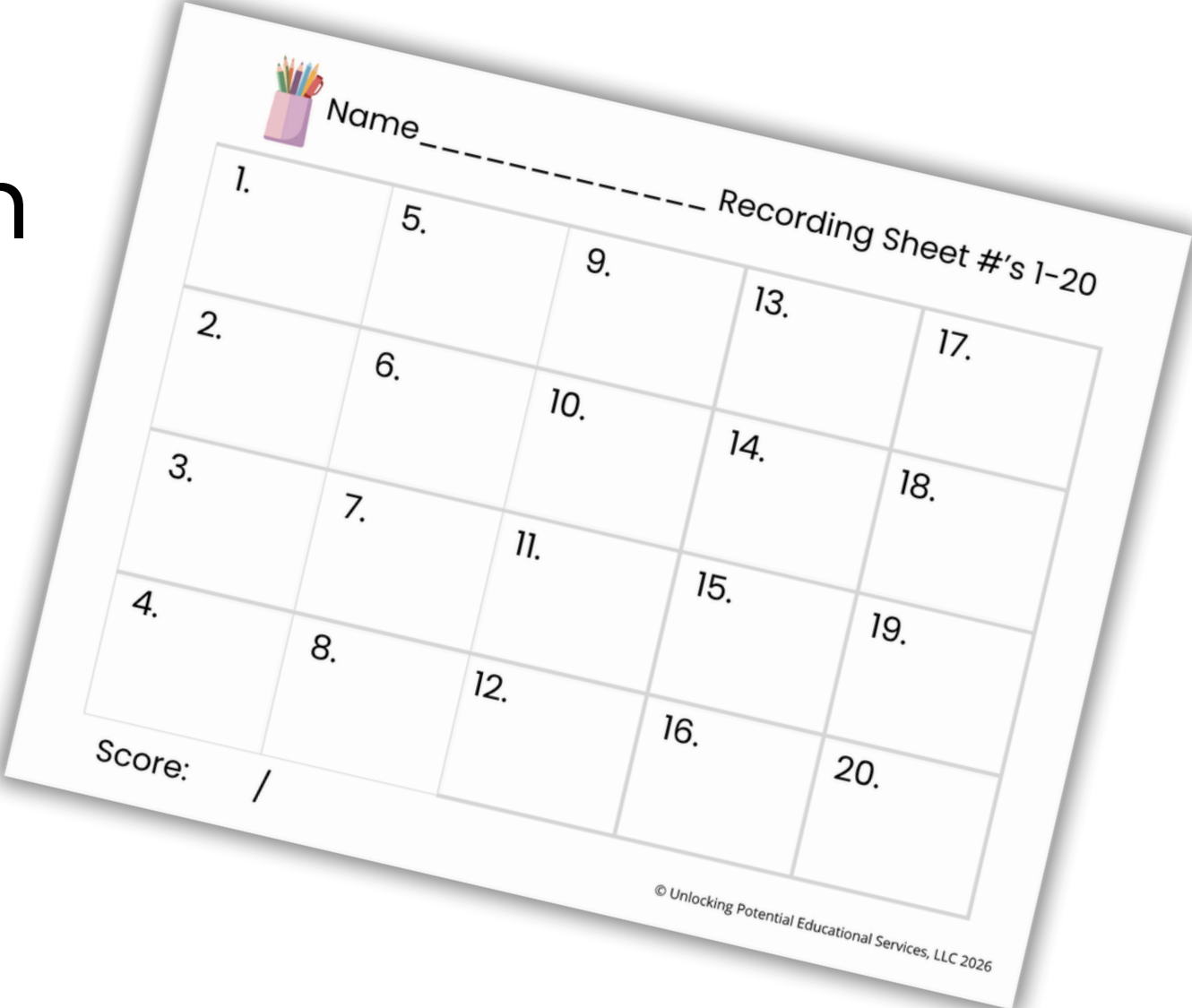
ADDITION BOARD- ABSTRACT SAMPLE 123 + 256		
 Hundreds	 Tens	 Ones
$\begin{array}{r} 1 \\ + 2 \\ \hline 3 \end{array}$	$\begin{array}{r} 2 \\ + 5 \\ \hline 7 \end{array}$	$\begin{array}{r} 3 \\ + 6 \\ \hline 9 \end{array}$

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WHAT'S INCLUDED:

Set 2

- 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



A recording sheet for 20 math problems, numbered 1 through 20, arranged in a 5x4 grid. The sheet includes a name line at the top right, a score line at the bottom left, and a copyright notice at the bottom right. The grid is tilted slightly to the right.

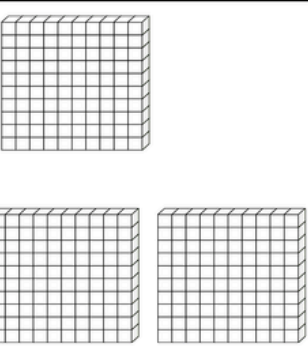
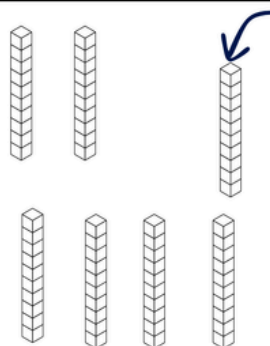
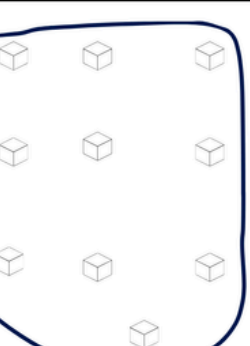
Name _____			
1.	5.	9.	13.
2.	6.	10.	14.
3.	7.	11.	15.
4.	8.	12.	16.
			17.
			18.
			19.
			20.

Score: /

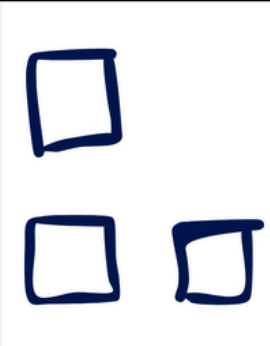
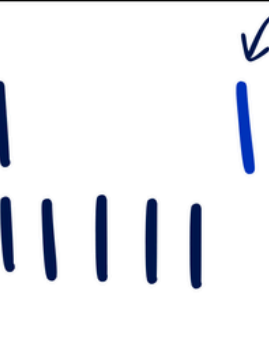
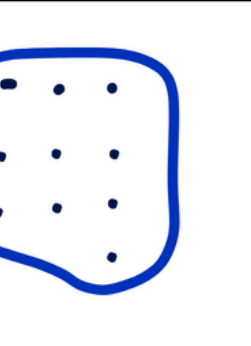
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SKILLS PRACTICED:

Students will practice two-digit and three-digit addition with 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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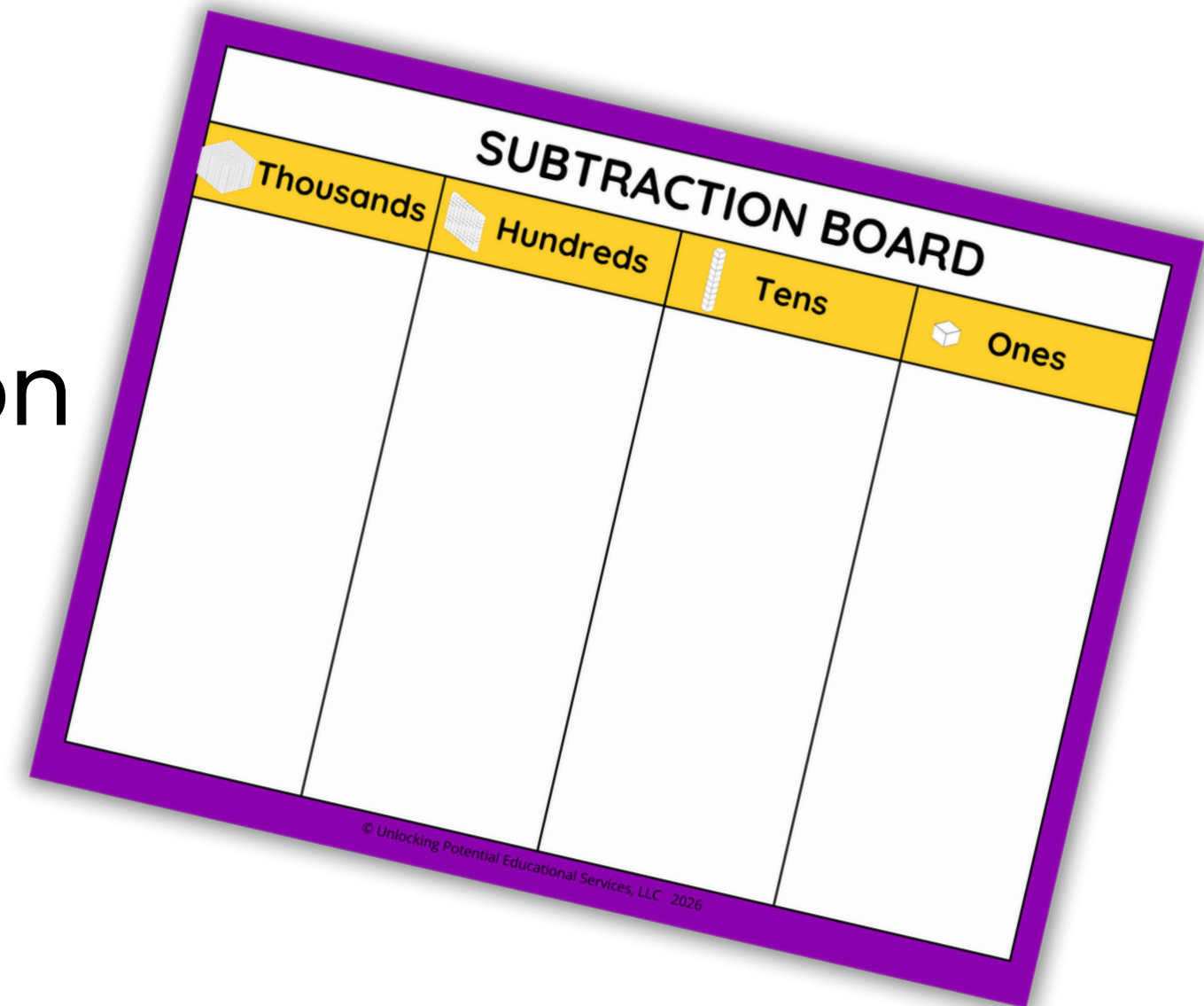
ADDITION BOARD REPRESENTATIONAL SAMPLE 123 + 257		
 Hundreds	 Tens	 Ones
$\begin{array}{r} 123 \\ + 257 \\ \hline \end{array}$		
3	8	0

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WHAT'S INCLUDED:

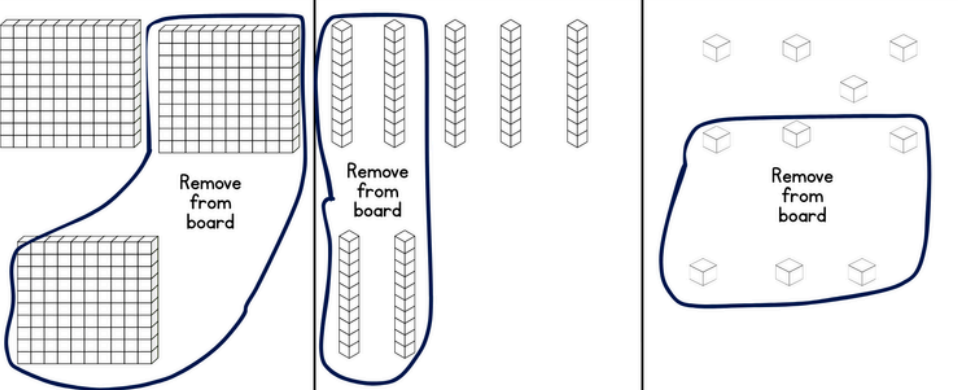
Set 3

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

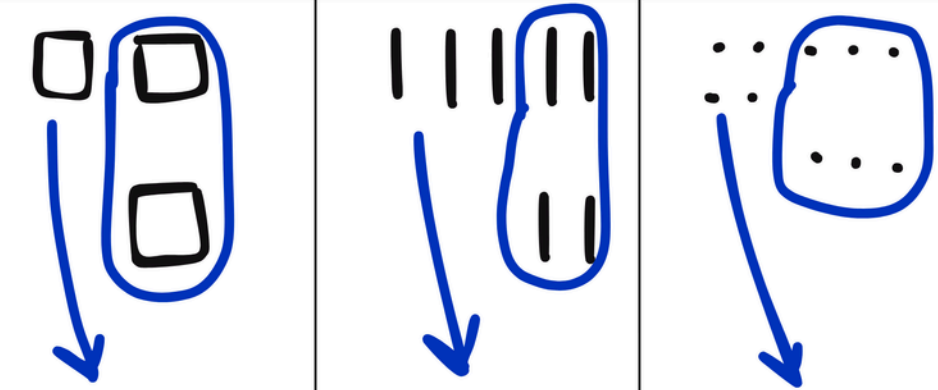


SKILLS PRACTICED:

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

SUBTRACTION BOARD- CONCRETE			257 - 123
 Hundreds	 Tens	 Ones	
			
1	3	4	

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SUBTRACTION BOARD- REPRESENTATIONAL			257 - 123
 Hundreds	 Tens	 Ones	
			
1	3	4	

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SUBTRACTION BOARD- ABSTRACT			257 - 123
 Hundreds	 Tens	 Ones	
2	5	7	
- 1	2	3	
1	3	4	

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WHAT'S INCLUDED:

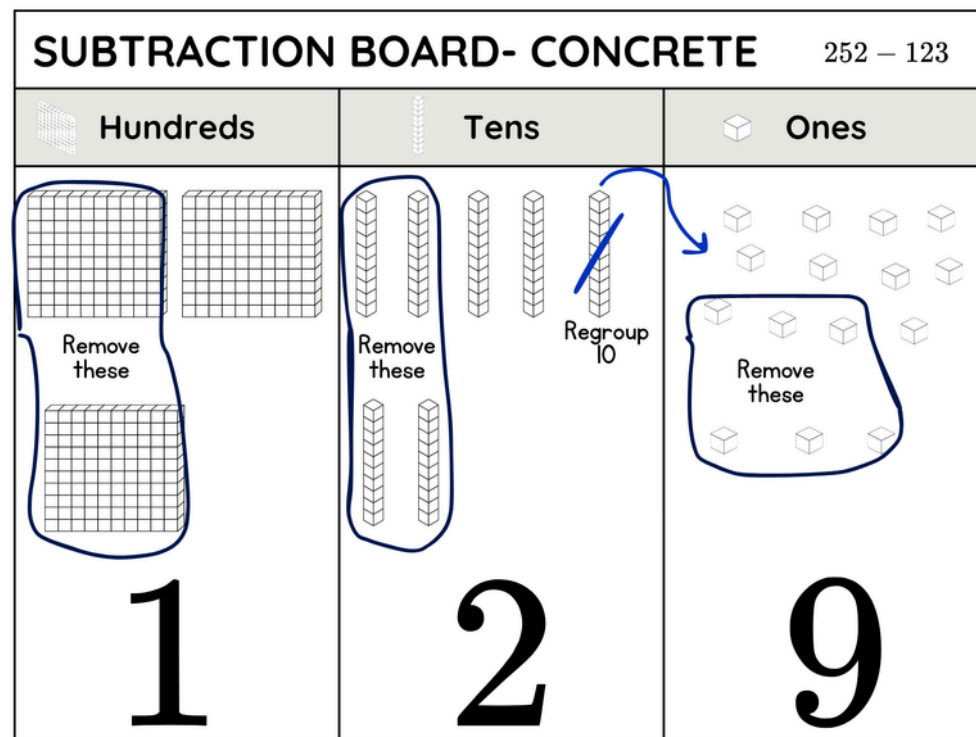
Set 4

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

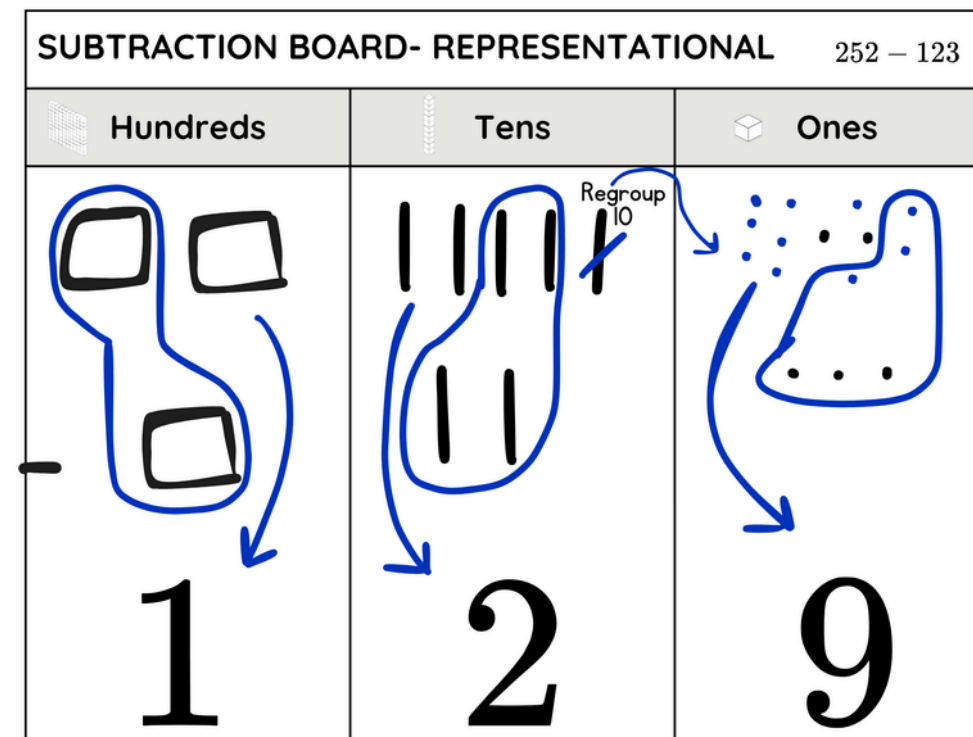


SKILLS PRACTICED:

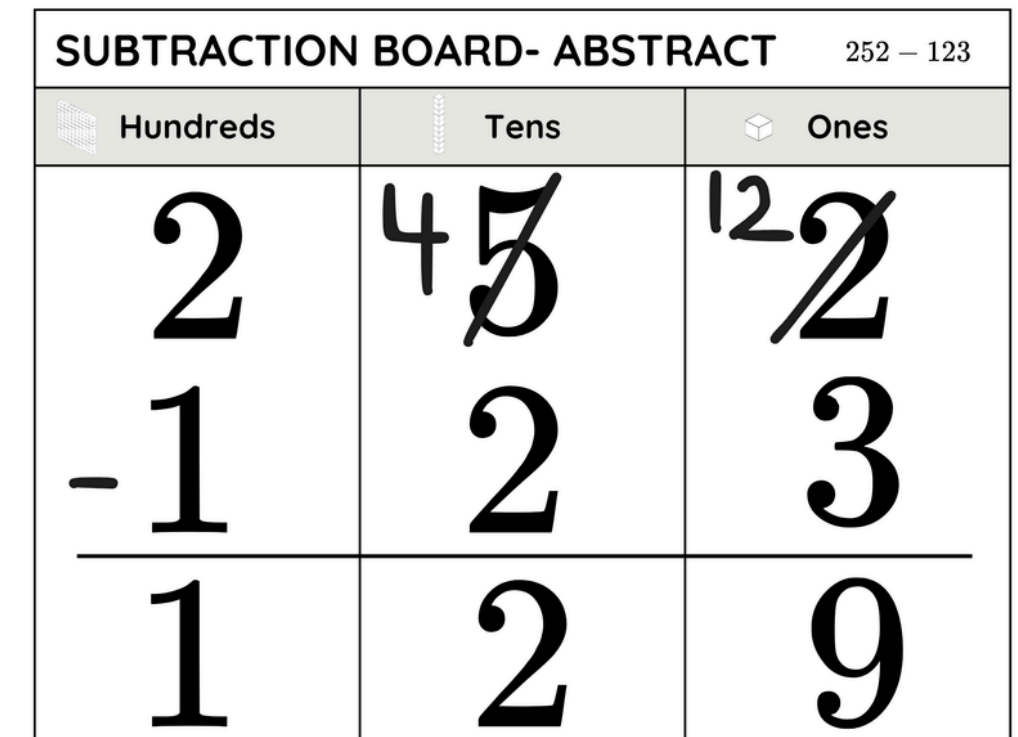
Students will practice two-digit and three-digit subtraction with regrouping using a method of their choice: Concrete-Representational-Abstract



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ADDITION BOARD

Hundreds	Tens	Ones

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73

Create a three-digit by three-digit addition problem where your sum will have all the same even digits.



74

Create a three-digit by three-digit addition problem where your sum will have all the same odd digits.



75

Create a three-digit by three-digit addition problem where your sum of the individual digits in your answer equals an even number.



76

Create a three-digit by three-digit addition problem where your sum of the individual digits in your answer equals an odd number.



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ADDITION BOARD- REPRESENTATIONAL SAMPLE 123 + 256

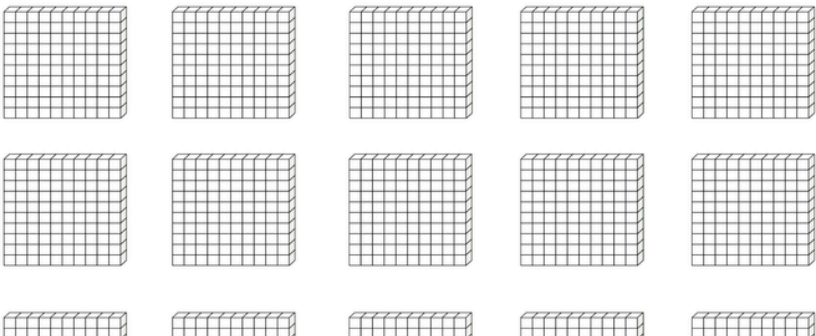
Hundreds	Tens	Ones
123	25	6
	7	9

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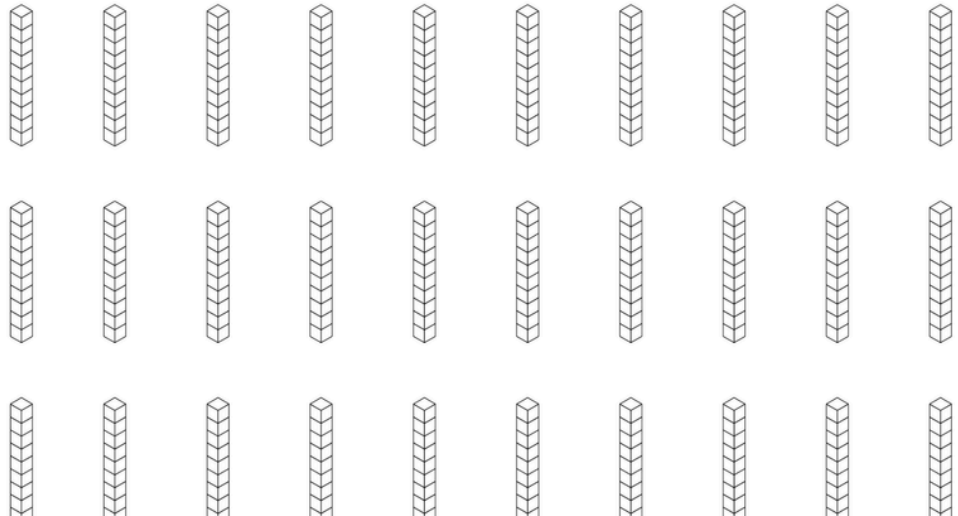
ADDITION BOARD

Thousands	Hundreds	Tens	Ones

Hundreds Blocks



Tens Blocks



GREAT FOR DIFFERENT STUDENT GROUPINGS

SUBTRACTION BOARD

Thousands	Hundreds	Tens	Ones

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9

A science class collected 83 rocks. They displayed 47 rocks in a showcase. How many rocks are not displayed?


10

Noah had 65 trading cards. He gave 28 cards to his cousin. How many cards does he have left?


11

A pet store had 92 snakes in a tank. They sold 35 snakes. How many snakes remain?


12

A movie theater sold 75 popcorn buckets. They sold 29 before noon. How many popcorn buckets were sold in the afternoon?


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SUBTRACTION BOARD- REPRESENTATIONAL

252 – 123

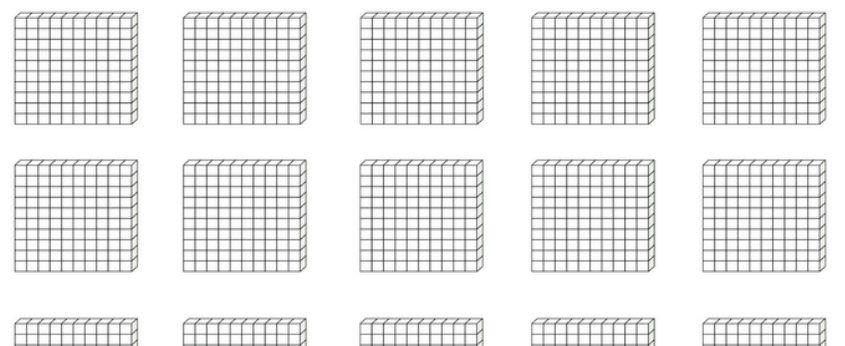
Hundreds	Tens	Ones
1	2	9

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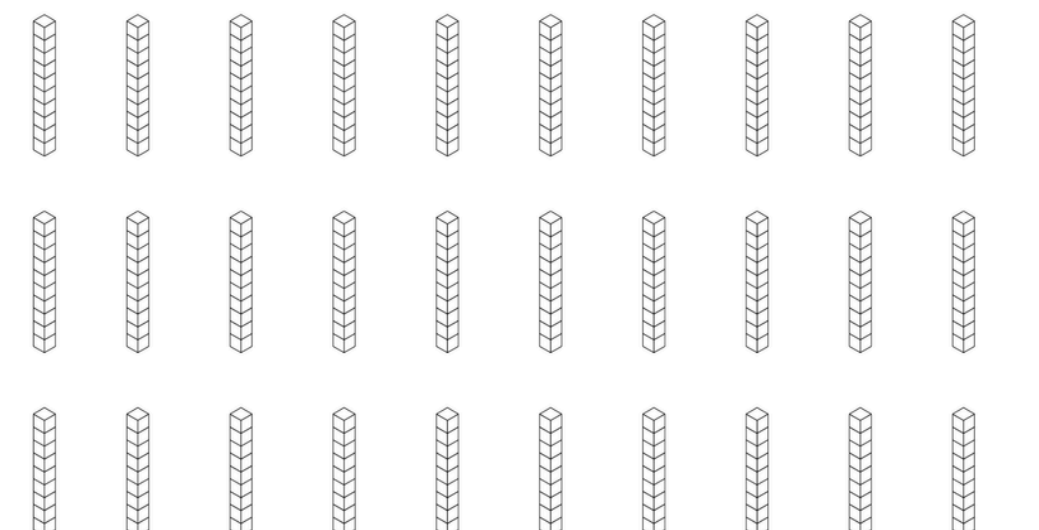
SUBTRACTION BOARD

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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