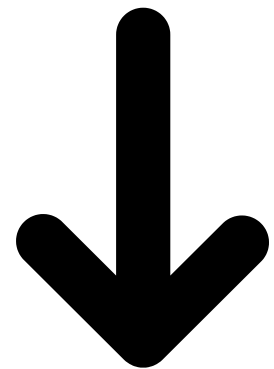


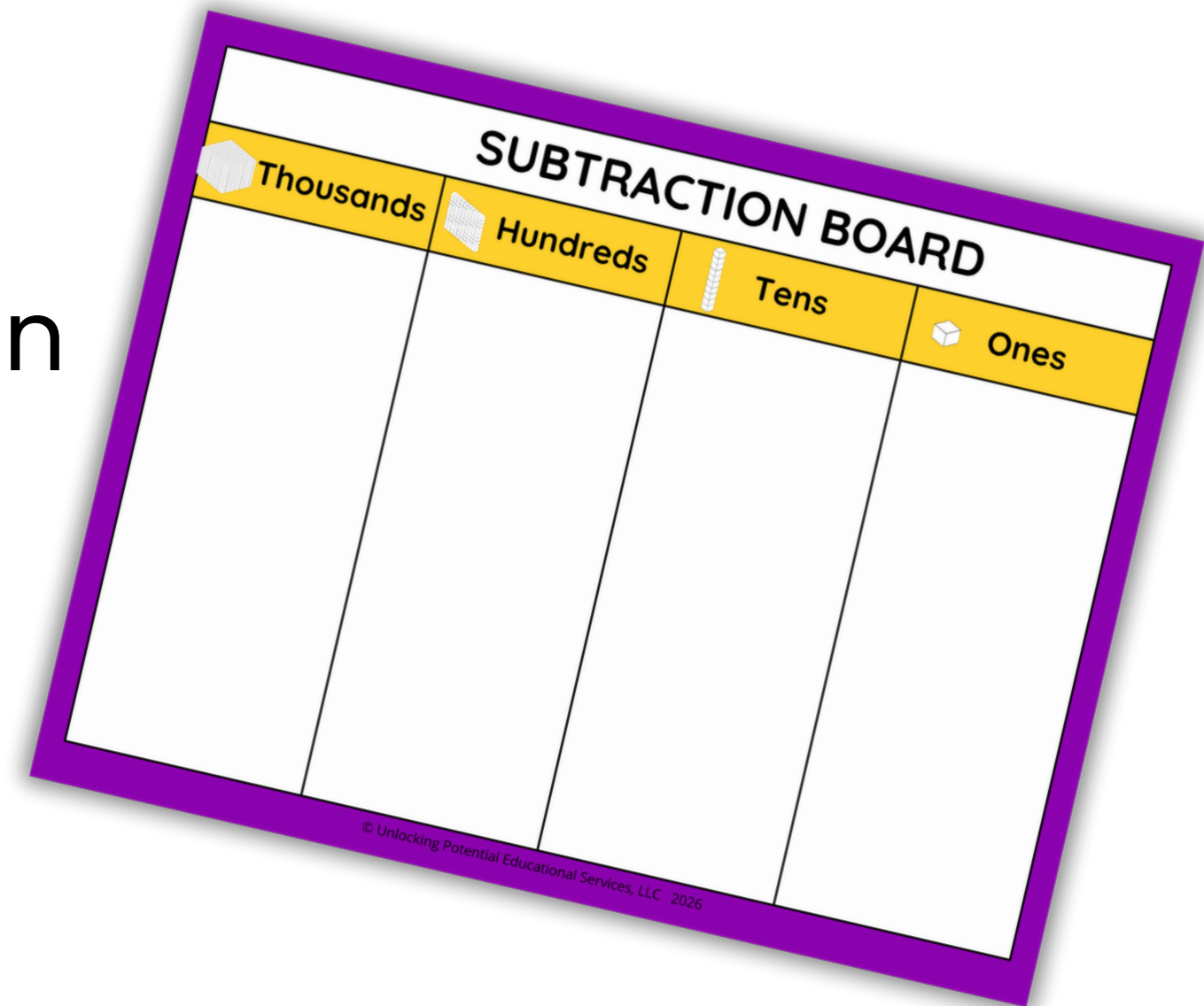
MULTI-DIGIT WORD PROBLEM SUBTRACTION TASK CARDS WITHOUT REGROUPING

Scroll down to see
why you need this
resource!



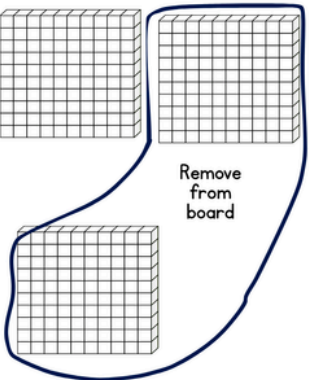
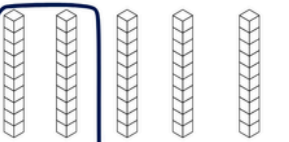
WHAT'S INCLUDED:

- 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

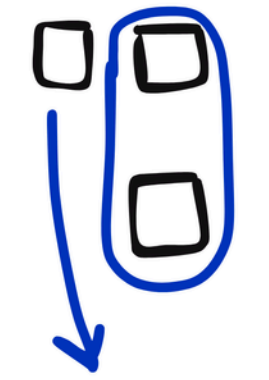


SKILLS PRACTICED:

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
$\begin{array}{r} 2 \\ - 1 \\ \hline 1 \end{array}$	$\begin{array}{r} 5 \\ 2 \\ \hline 3 \end{array}$	$\begin{array}{r} 7 \\ 3 \\ \hline 4 \end{array}$

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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 _____

1

A sticker shop had 87 stickers. They sold 24. How many are left?



2

Mia collected 96 seashells. She gave away 32. How many does she have now?



3

A zoo gift shop had 75 plush toys. They sold 41. How many remain?



4

Jay earned 57 arcade tickets. He spent 25 on a ball. How many are left?



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SUBTRACTION BOARD

Thousands	Hundreds	Tens	Ones

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65

Create a three-digit by two-digit subtraction problem where the sum the individual digits in your answer equals 7.

66

Create a three- digit by two-digit subtraction problem where your sum of the individual digits in your answer equals 13.

67

Create a three-digit by two-digit subtraction problem where your sum of the individual digits in your answer equals 25.

68

Create a three-digit by two-digit subtraction problem where your sum of the individual digits in your answer equals 19.

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SUBTRACTION BOARD- REPRESENTATIONAL

257 – 123

Hundreds	Tens	Ones
1	3	4

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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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