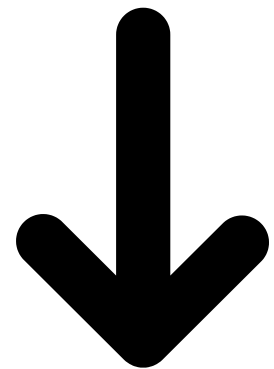


MULTI-DIGIT SUBTRACTION ACTIVITIES WITHOUT REGROUPING

Scroll down to see
why you need this
resource!



CARD ACTIVITIES

☐ Activity 3: Smallest Difference Challenge

Instructions

- Draw 6 cards.
- Make two 3-digit numbers.
- Arrange digits to create the smallest possible answer.
- Before subtracting the numbers, check to see if the digits in the ones column are greater than the digits in the tens column.
- Write the problem on your grid.

Example:

The example shows six cards drawn: two 2s of spades, two 5s of spades, and two 3s of hearts. These cards are used to create the subtraction problem $759 - 123$. The cards are arranged as follows: 7 (2 of spades), 5 (5 of spades), 9 (3 of hearts) for the top number, and 1 (2 of spades), 2 (5 of spades), 3 (3 of hearts) for the bottom number.

Name: _____

SUBTRACTION WITHOUT REGROUPING MAZE

Directions: Start at the box labeled "Start," solve the problem, then follow the path with the correct answer to the next box—keep going until you reach the "Finish!" box.

The maze consists of several boxes containing subtraction problems. The path starts at the "START HERE!" box and ends at the "FINISHED!" box. The correct path is highlighted in blue.

START HERE!

759
-123

646

689
-355

334

857
-314

583

396
-185

361

785
-472

313

FINISHED!

999
-476

636

550

576
-226

393

350

495
-270

543

220

425

249

523

434

356

511

225

340

976
-542

444

548
-302

516

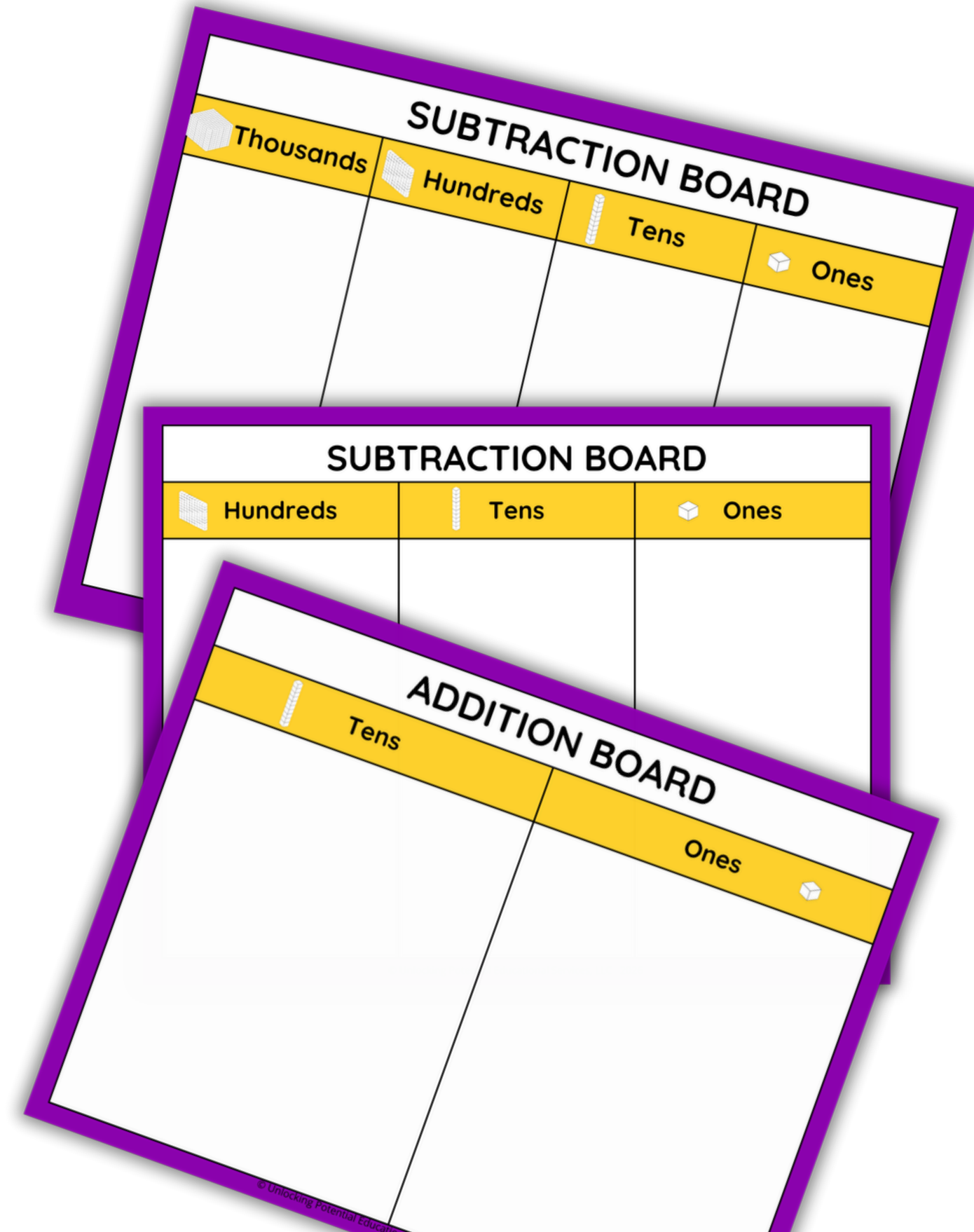
763
-423

793

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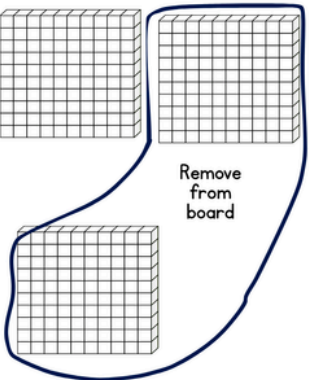
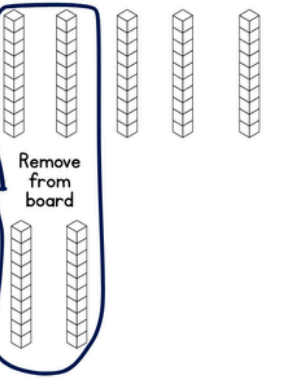
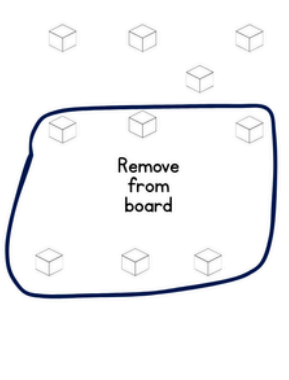
WHAT'S INCLUDED:

- Color by Number (3 levels)
- Maze (3 levels)
- Cut and Paste (3 levels)
- Leveled Extension Activities
- Base ten manipulatives
- CRA models
- Subtraction Boards
- Student Recording Sheets
- Teacher Notes & Answer Keys

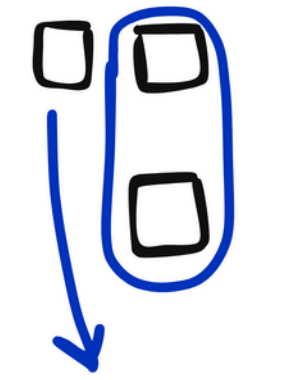
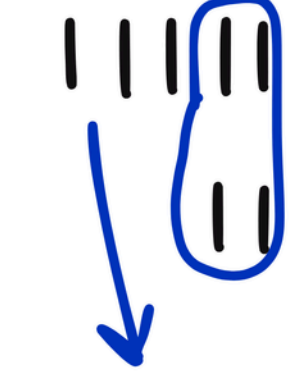
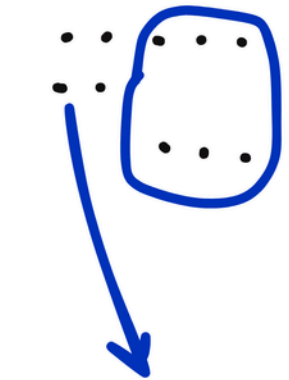


SKILLS PRACTICED:

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**

★ **CRA – CONCRETE *
REPRESENTATIONAL*ABSTRACT**

 Name _____ Recording Sheet #'s 1-20

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

Score _____

Name: _____

SUBTRACTION WITHOUT REGROUPING CUT AND PASTE ☐

Directions- Cut out the answers from the bottom of the page and paste them under the correct problem.

$\begin{array}{r} 369 \\ -144 \\ \hline \end{array}$	$\begin{array}{r} 488 \\ -373 \\ \hline \end{array}$	$\begin{array}{r} 695 \\ -431 \\ \hline \end{array}$	$\begin{array}{r} 953 \\ -730 \\ \hline \end{array}$

$\begin{array}{r} 557 \\ -233 \\ \hline \end{array}$	$\begin{array}{r} 576 \\ -423 \\ \hline \end{array}$	$\begin{array}{r} 794 \\ -183 \\ \hline \end{array}$	$\begin{array}{r} 865 \\ -552 \\ \hline \end{array}$

324	611	313	223
264	115	225	153

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SUBTRACTION BOARD			
Thousands	Hundreds	Tens	Ones

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DICE ACTIVITIES



Activity 1: Build and Subtract

Instructions

1. Roll 5 dice.
2. Use 3 dice to make the first number.
3. Use the other 2 dice to make the second number.
4. Before subtracting the numbers, check that the numbers in the top column are greater than the numbers on the bottom.
5. Write the problem on your recording sheet and solve.

Example:

			→	$\begin{array}{r} 354 \\ -22 \\ \hline 332 \end{array}$

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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				



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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