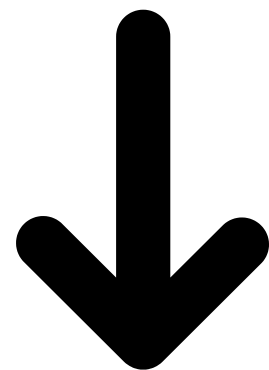


MUTI-DIGIT ADDITION AND SUBTRACTION ACTIVITY BUNDLE

Scroll down to see
why you need this
resource!



Name: _____

SUBTRACTION WITH REGROUPING CUT AND PASTE

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

$\begin{array}{r} 378 \\ -94 \\ \hline \end{array}$	$\begin{array}{r} 461 \\ -37 \\ \hline \end{array}$	$\begin{array}{r} 625 \\ -31 \\ \hline \end{array}$	$\begin{array}{r} 933 \\ -37 \\ \hline \end{array}$
$\begin{array}{r} 575 \\ -46 \\ \hline \end{array}$	$\begin{array}{r} 576 \\ -83 \\ \hline \end{array}$		

Answers (cut out from bottom):

284	726
529	734

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Name: _____

SUBTRACTION WITH 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.

START HERE!

759
-173

646

655
-389

334

814
-357

557

395
-186

586

550

393

240

543

209

361

979
-496

483

526
-286

425

495
-277

249

772
-485

523

434

356

28

225

340

313

972
-546

444

508
-342

166

723
-463

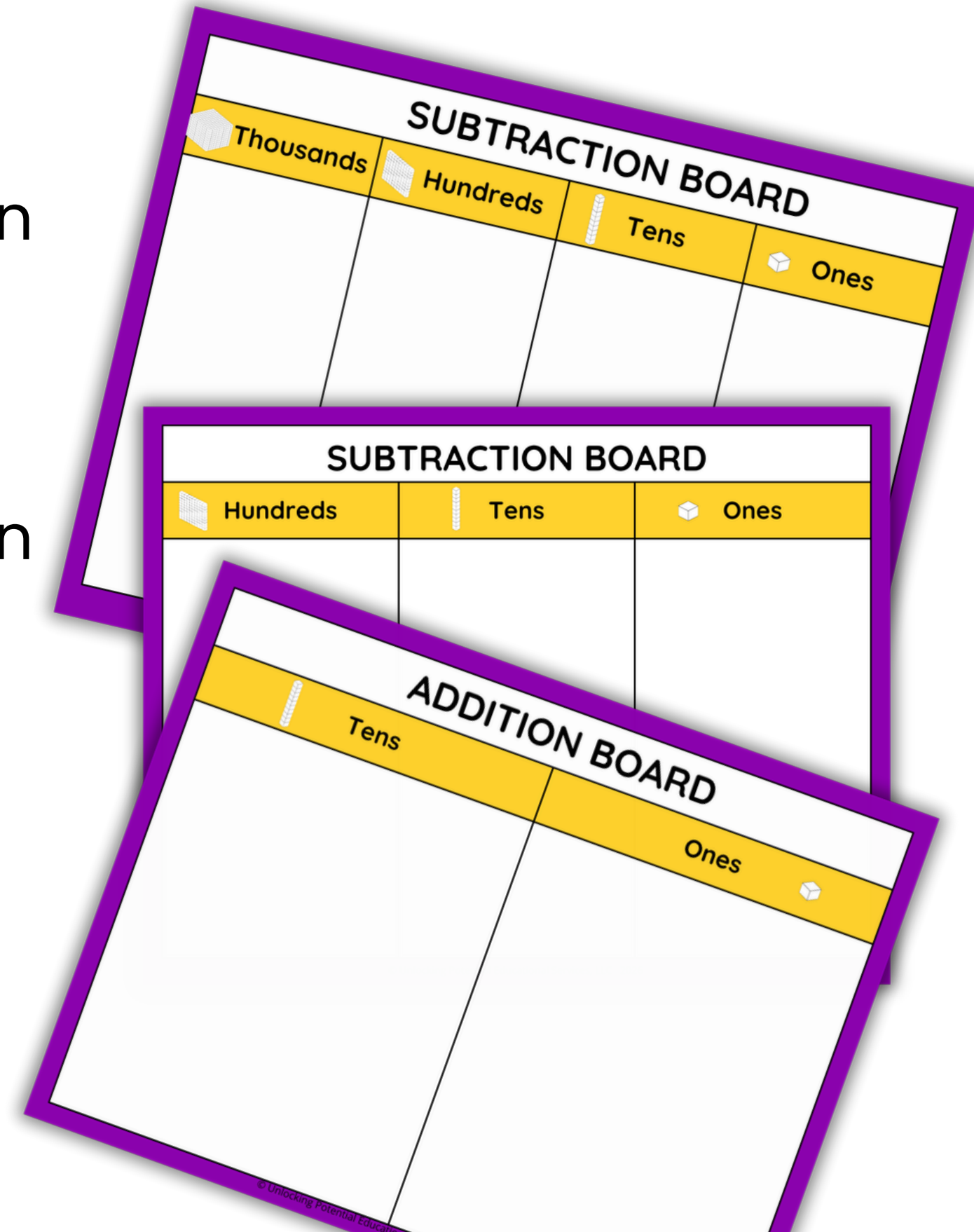
260

FINISHED! 

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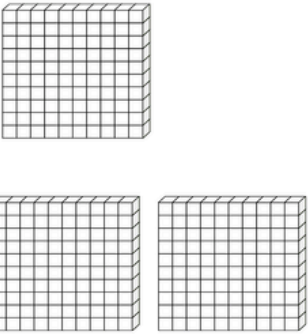
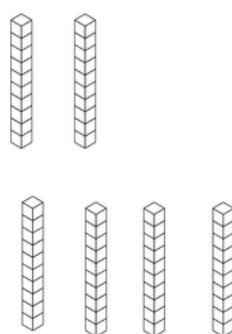
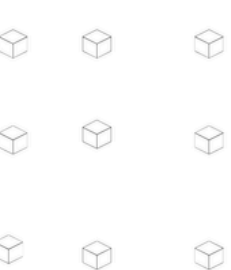
WHAT'S INCLUDED:

- Color by Number (3 levels) with and without regrouping for addition and 4 levels for subtraction
- Maze (3 levels) with and without regrouping for addition and 4 levels for subtraction
- Cut and Paste (3 levels) with and without regrouping for addition and 4 levels for subtraction
- Leveled Extension Activities
- Base ten manipulatives
- CRA models
- Subtraction and Addition Boards
- Student Recording Sheets
- Teacher Notes & Answer Keys

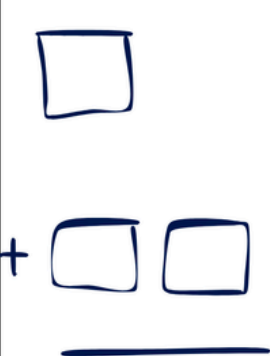
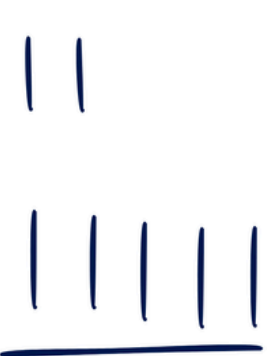


SKILLS PRACTICED:

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

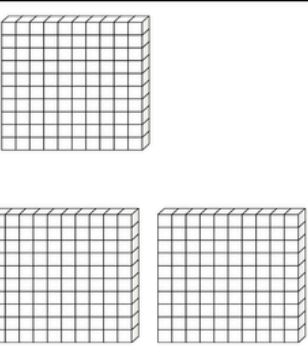
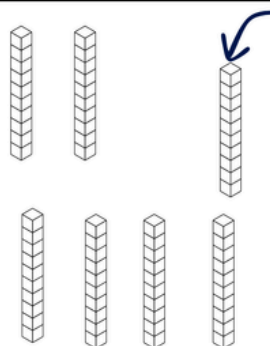
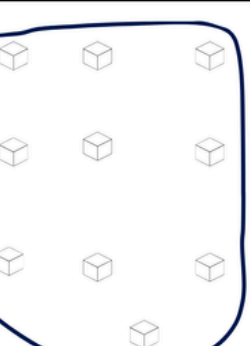
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ADDITION BOARD- ABSTRACT SAMPLE 123 + 256		
 Hundreds	 Tens	 Ones
$\begin{array}{r} 1 \\ + 2 \\ \hline 3 \end{array}$	$\begin{array}{r} 2 \\ + 5 \\ \hline 7 \end{array}$	$\begin{array}{r} 3 \\ + 6 \\ \hline 9 \end{array}$

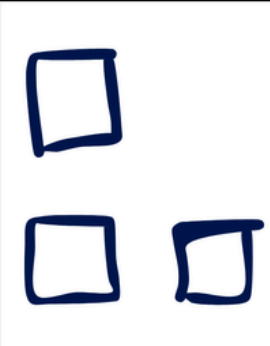
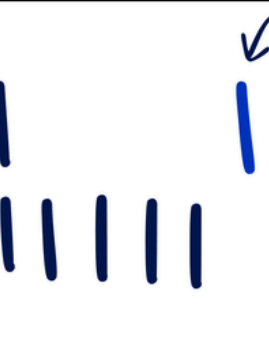
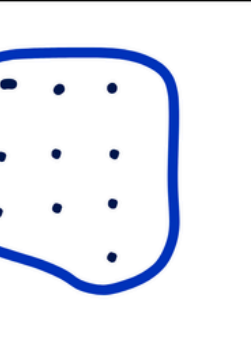
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SKILLS PRACTICED:

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

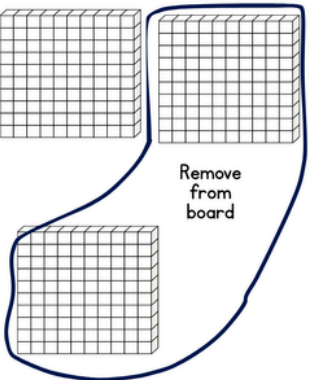
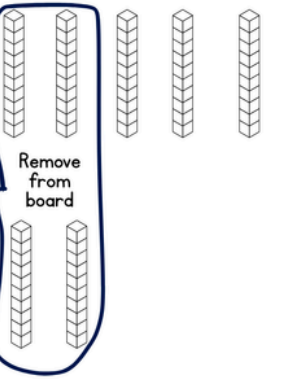
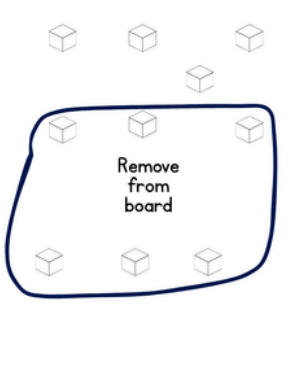
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ADDITION BOARD REPRESENTATIONAL SAMPLE 123 + 257		
 Hundreds	 Tens	 Ones
$\begin{array}{r} 123 \\ + 257 \\ \hline \end{array}$		
3	8	0

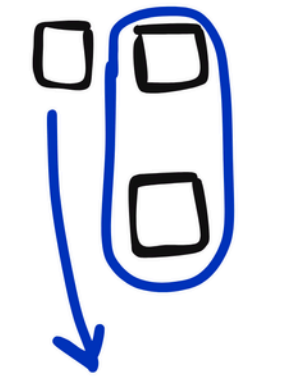
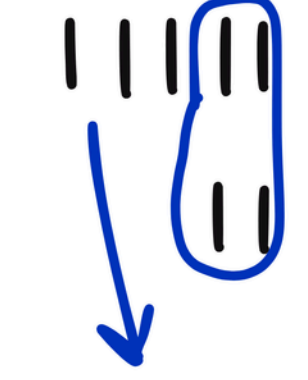
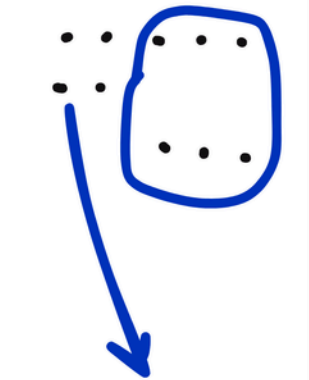
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SKILLS PRACTICED:

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

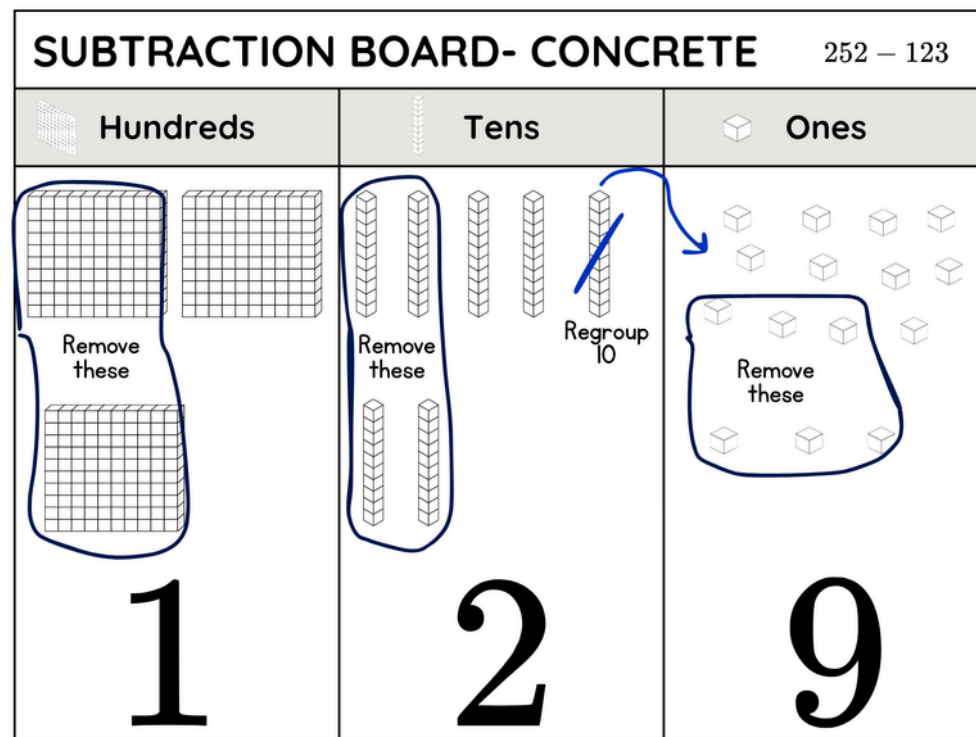
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SUBTRACTION BOARD- ABSTRACT 257 - 123		
Hundreds	Tens	Ones
$\begin{array}{r} 2 \\ - 1 \\ \hline 1 \end{array}$	$\begin{array}{r} 5 \\ 2 \\ \hline 3 \end{array}$	$\begin{array}{r} 7 \\ 3 \\ \hline 4 \end{array}$

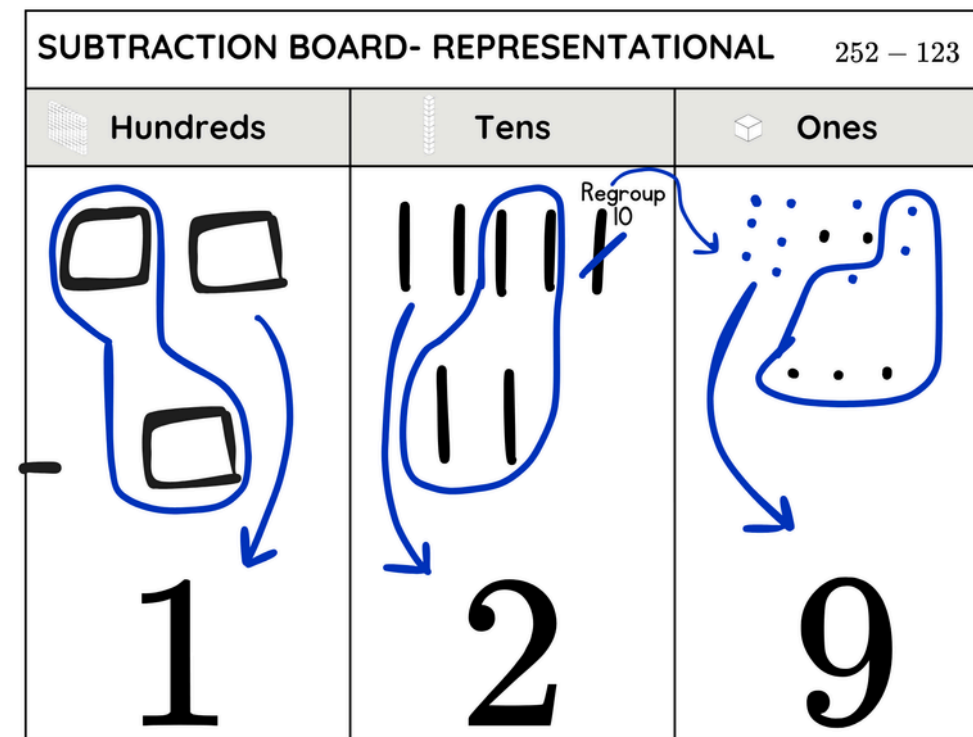
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SKILLS PRACTICED:

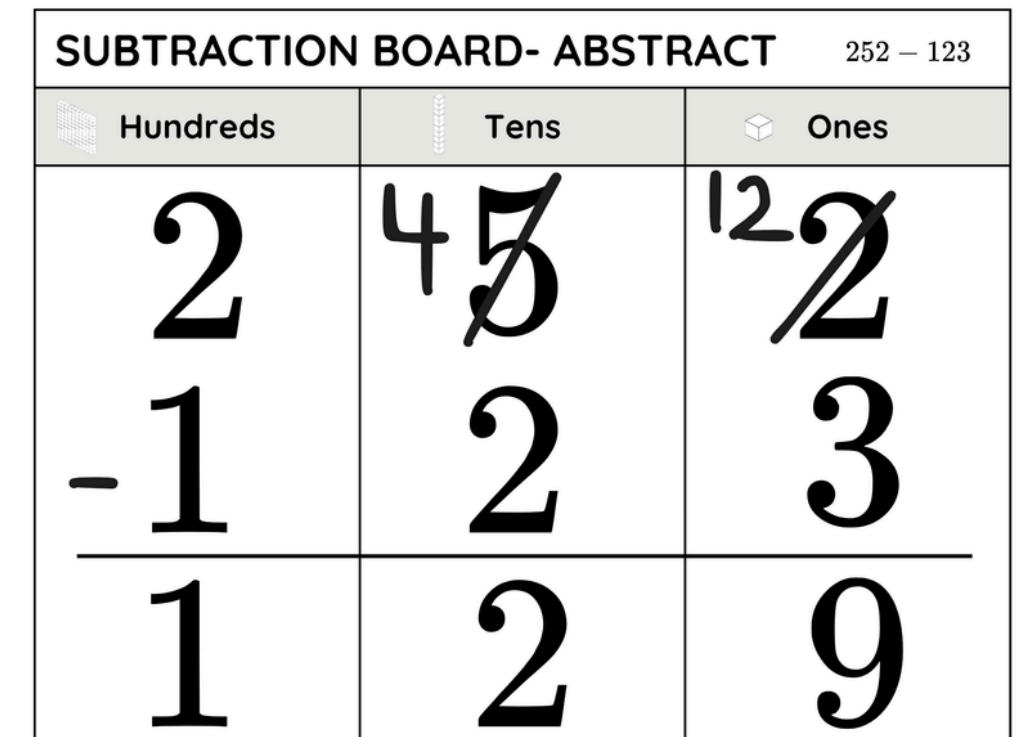
Students will practice two-digit and three-digit subtraction with regrouping using a method of their choice: Concrete-Representational-Abstract



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ADDITION BOARD

Hundreds	Tens	Ones

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CARD ACTIVITIES

Activity 2: Largest Difference Challenge



Instructions

- Draw 6 cards.
- Make two 3-digit numbers.
- Arrange digits to create the largest possible answer.
- Before subtracting the numbers, check that you have a smaller number on the top in the ones and/or tens column than on the bottom so you can regroup.
- Write the problem on your recording sheet and solve.

Example:

7

♣

4

♠

3

♠

2

♠

2

♠

4

♠

743

−224

519

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SUBTRACTION BOARD

Thousands	Hundreds	Tens	Ones

−264	−559	−426
304	364	236
Red	Purple	Black
4. 600	5. 500	6. 700
−235	−356	−345
365	405	435
Blue	Yellow	Green
7. 700	8. 800	9. 900

Name _____

Recording Sheet #'s 21-40

21.	25.	29.	33.	37.
	26.	30.	34.	38.
	27.	31.	35.	39.
	28.	32.	36.	40.

re: /

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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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