

NAME _____

Module 2 Whole Number Operations
Lesson 2 Large Numbers: Subtraction

Lesson Objective

- Develop and use a variety of algorithms with computational fluency to perform whole number operations using subtraction (up to five-digit numbers), including **real-world problems**.

Subtopics 1 and 2

Understanding Regrouping and Subtraction Using Blocks

Solve.

★ 1 $211 - 38$

★ 2 $301 - 142$

Subtopic 3

Column Subtraction Method

Column Subtraction Method

- Subtract one _____ column at a time.
- Begin with _____ place and work to the left.
- Regroup each _____ as needed.

Use Column Method to solve.

- ★ 3 Miguel is saving to buy a computer that costs \$1,496. He has saved \$832. How much more money does Miguel need to save?

- 4 Ashley has collected 57 shells. Rachel has collected 366 shells. How many more shells has Rachel collected?



Subtopic 4 Counting Up Method for Subtraction

Counting Up Method for Subtraction

- Start with the number that is being _____ and decide by how much you want to _____ first.
- Count up, writing down each _____ amount.
- _____ when you reach the number from which you are subtracting.
- Find the total of all the _____ amounts.

Use Counting Up Method to solve.

- 5 Galaxy Stadium has 6,005 seats. Milky Way Park has 5,280 seats. How many more seats are in Galaxy Stadium?

- 6 The drama club's goal is to sell 650 tickets. They have sold 473 tickets. How many more tickets does the drama club need to sell to reach the goal?