

KEY CONCEPT OVERVIEW

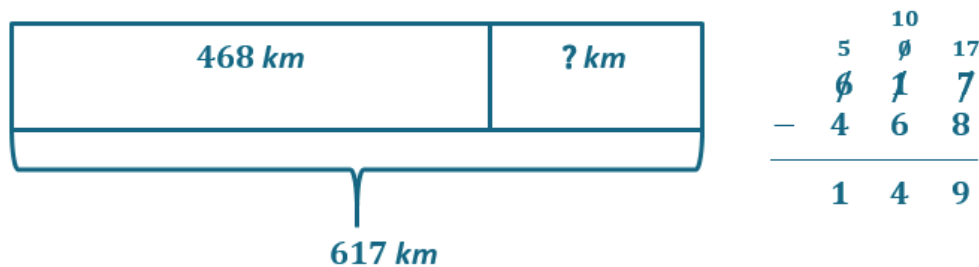
In Lessons 18 through 21, students focus on subtracting two- and three-digit numbers. They learn how to prepare the top number before they subtract (as shown in the Sample Problem below).

You can expect to see homework that asks your child to do the following:

- Add and subtract numbers.
- Estimate **differences** by rounding (e.g., $43 \text{ mL} - 29 \text{ mL} \approx 40 \text{ mL} - 30 \text{ mL} = 10 \text{ mL}$).
- Solve word problems involving subtraction or addition by using the **standard algorithm**.

SAMPLE PROBLEM (From Lesson 19)

David is driving from Los Angeles to San Francisco. The total distance is 617 kilometers. He has 468 kilometers left to drive. How many kilometers has he driven so far?



David has driven 149 kilometers so far.

Additional sample problems with detailed answer steps are found in the *Eureka Math Homework Helpers* books. Learn more at GreatMinds.org.

