

to help.

the total number of miles in the Bismarck trips and the total number of miles in the Madison trips. You can use a diagram

Ms. Lang lives in St. Paul, Minnesota. Last year, she made

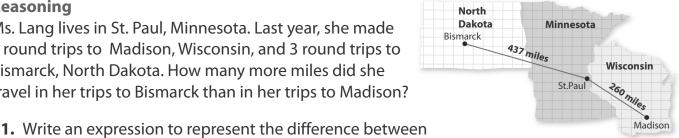
4 round trips to Madison, Wisconsin, and 3 round trips to

travel in her trips to Bismarck than in her trips to Madison?

Bismarck, North Dakota. How many more miles did she

2. Explain how the numbers, symbols, and operations in your expression represent the problem.

3. How many more miles did Mrs. Lang travel in her trips to Bismarck than in her trips to Madison? Explain how you solved the problem.



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🗹) Performance Task

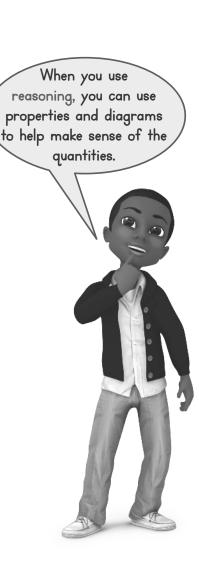
Camping Trip

Ross is planning a camping trip for 136 scouts. He has reserved 4 buses. The scouts will sleep in tents or cabins. If they fill every bed in the cabins, how many campers will sleep in tents?

- 4. Make Sense and Persevere What information in the problem do you need?
- 5. Reasoning Describe the calculations needed to solve the problem and explain the order in which you need to do them. You can use a diagram to help.

- 6. Model with Math Write an expression to represent the number of campers that will sleep in tents.
- 7. Critique Reasoning Ross says he does not need grouping symbols in the expression that represents this problem. Is he correct? Explain.

8. Be Precise Find the number of campers that will sleep in tents. Explain how you found the answer.





State Park

14 cabins

Each cabin has 4 single beds.



