

Solve each problem.

- 1 Joey has 450 baseball cards in his collection. If he gives his brother 190 cards, how many baseball cards will Joey have left in his collection?  
\_\_\_\_\_
- 2 Susan downloaded 425 songs onto her cell phone. She gave her friend 148 of the songs. How many songs does Susan still have?  
\_\_\_\_\_
- 3 Sahil's school football team scored 202 points in their ten games. The teams they played scored 158 points in those same ten games. How many more points did Sahil's school team score?  
\_\_\_\_\_
- 4 Jennifer travelled 950 miles to visit her grandparents for summer vacation. She travelled 487 miles the first day. How many more miles did Jennifer need to travel to reach her grandparents?  
\_\_\_\_\_
- 5 At the beginning of the school year, the bookstore had 130 copies of the third grade math book. By the end of the first month of school, all but 16 books were sold. How many math books were sold during the first month of school?  
\_\_\_\_\_

Make a math drawing for the problem and label it with a multiplication equation. Then write the answer to the problem.

- 1 The car dealership has its used cars arranged in 4 rows, with 5 cars in each row. How many used cars are there?
- 

Subtract.

$$\begin{array}{r} 2 \quad 395 \\ - 104 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 800 \\ - 352 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 572 \\ - 498 \\ \hline \end{array}$$

Read the problem. Then follow the directions below the problem. Here is an addition word problem:

Selena reads a book every week. The book she read last week had 149 pages. This week she just finished a book with 283 pages. How many pages did she read during the two weeks?

- 5 Solve the problem.
- 

- 6 Write a subtraction word problem related to the addition word problem in Exercise 5. Then find the answer.
- 
- 
- 

- 7 **Stretch Your Thinking** Use the number 382 to write a subtraction equation in which only the tens is ungrouped. Solve.
-