## Word Problems: Addition \& Subtraction (within I,000)

Materials: Addition and Subtraction word problem cards
I. Work with a partner. Choose five problems that you will both solve.
2. Solve the word problems independently. For each problem:
a) write an equation with a symbol for the unknown number
b) carry out the operation in the equation to solve the problem
c) check your work and consider whether your answer is reasonable
d) answer the question in a complete sentence
3. After completing five problems share your work with a partner. Use math vocabulary to explain how you solved each problem.
4. Repeat with another five problems from the set.

Jake scored 284 points in the first round of a new computer game. He scored 121 more points in the second round than in the first round. What was Jake's total score?


A school bought 327 pencils in two months. It bought 185 pencils in the first month. How many pencils did it buy in the second month?

Tom has two beakers filled with liquid. Beaker A has 524 ml of liquid. Beaker B has 137 ml less than Beaker B. How much liquid is in Beaker B?


B

Some children were sitting in the auditorium. 178 more children entered the auditorium. Then, there were 402 children in the auditorium. How many children were in the auditorium to begin with?


C

Jacob had 246 crayons. He gave some crayons to his friends and then he had 85 crayons. How many crayons did Jacob give to his friends?

In one week, 158 soccer balls were sold at a sports store. The following week, 249 more soccer balls were sold. How many soccer balls in all were sold in those two weeks?

There are 552 people at a basketball game on Saturday. There are 124 fewer people on Sunday. How many people are at the basketball game on Sunday?

An ice-cream store sold 287 cones on the first day of summer. The store sold 96 fewer cones on the second day of summer than on the first day. How many cones did the store sell on the second day of summer?

There were 378 visitors to the skating rink on Friday. There were 446 visitors on Saturday. How many more people visited the skating rink on Saturday?


L

