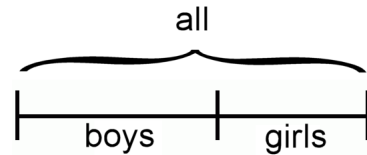


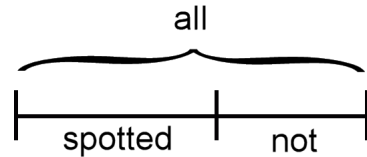
Missing Addend and Subtraction 1

1. Write the numbers and **x** to the pictures. Write a missing addend sentence, and a subtraction sentence to solve it.

- a. The school has 547 students, of which 265 are girls. How many are boys?



- b. Of the 148 kennel dogs, 86 are not spotted and the rest are spotted. How many are spotted?



2. Write a missing addend sentence with **x**. Solve.

- a. The store has 450 small lamps and total of 980 lamps. How many of the lamps are big?

$$\begin{array}{r} \text{small} + \text{big} = \text{total} \\ \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad} \end{array}$$

x =

- b. A school's teachers and students filled a 450-place auditorium. If the school had 43 teachers, how many students did it have?

$$\begin{array}{r} \text{students} + \text{teachers} = \text{total} \\ \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad} \end{array}$$

x =

- c. Mom had \$250 and she came back with \$78. How much did she spend?

$$\begin{array}{r} \text{spent} + \text{left} = \text{had orig.} \\ \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad} \end{array}$$

x =

- d. Janet had \$200. She bought an item for \$54 and another for \$78. How much money is left?

$$\begin{array}{r} \text{item 1} + \text{item 2} + \text{left} = \text{total} \\ \underline{\quad\quad} + \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad} \end{array}$$

x =

- e. John bought one thing for \$23 and another for \$29, and he had left \$125. How much did he have originally?

$$\underline{\quad\quad} + \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

x =