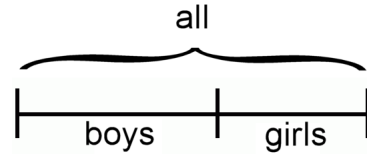


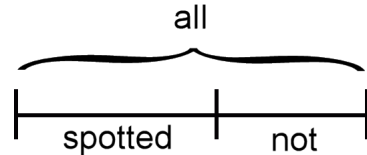
Missing Addend and Subtraction 1

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 =