

## Problem Solving: Use a Four-Step Plan

Of the 1,576 students enrolled in Roosevelt School, 757 are girls. Of the 76 students absent today, 27 are girls. How many boys attend Roosevelt? How many boys are present?

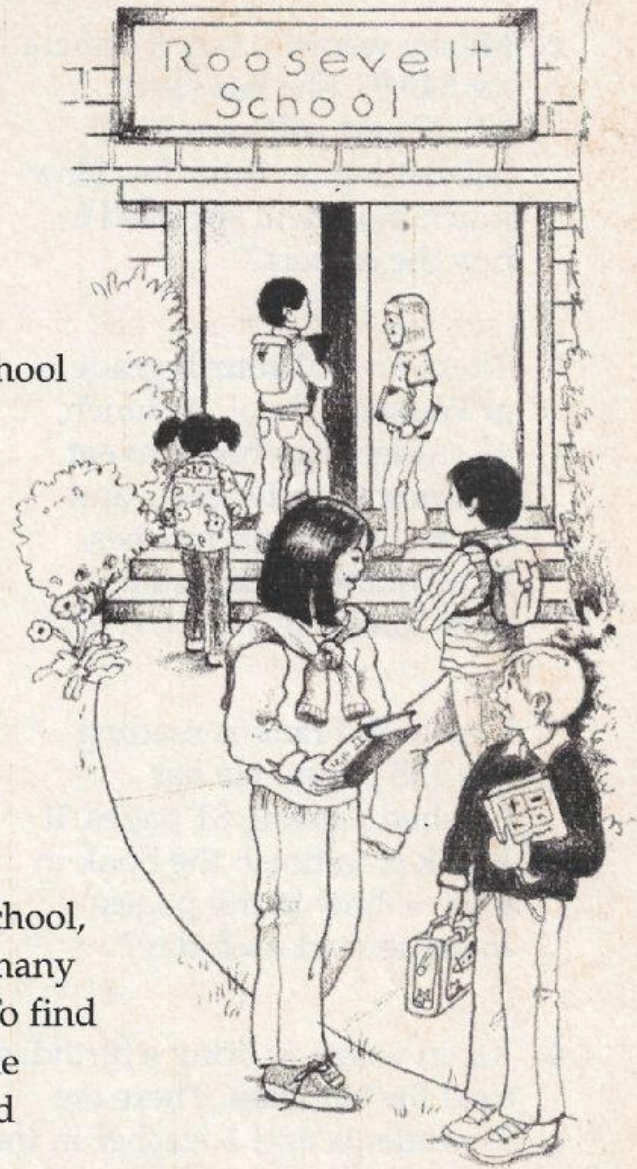
### ★ SEE

We need to find

- The number of boys who attend Roosevelt School
- The number of boys who are absent
- The number of boys who are present

We know

- The total number of students is \_\_\_\_\_.
- The number of girls is \_\_\_\_\_.
- There are \_\_\_\_\_ students who are absent.
- There are \_\_\_\_\_ girls who are absent.



### ★ PLAN

To find out how many boys attend Roosevelt School, we subtract \_\_\_\_\_ from \_\_\_\_\_. To find out how many boys are absent, we subtract \_\_\_\_\_ from \_\_\_\_\_. To find the number of boys who are present, we find the difference between the total number of boys and the number of boys who are absent.

### ★ DO

$$\begin{array}{r} 1,576 \\ - 757 \\ \hline \end{array}$$

boys

$$\begin{array}{r} 76 \\ - 27 \\ \hline \end{array}$$

boys absent

$$\begin{array}{r} 819 \\ - 49 \\ \hline \end{array}$$

boys present

\_\_\_\_\_ boys attend Roosevelt School. \_\_\_\_\_ boys are present today.

### ★ CHECK

$$\begin{array}{r} 757 \\ + \\ \hline \end{array}$$

1,576 students enrolled

$$\begin{array}{r} 49 \\ + 27 \\ \hline \end{array}$$

students absent

$$+ 49$$