

**Remembering**

Students in Schools

School	Number
Rivers Elementary	269
Pine Middle School	382
Audubon High School	468

Write an equation and solve the problem.

*Show your work.*

1. What is the total number of students at Audubon High School and Rivers Elementary?

$$\underline{737 \text{ students; } 468 + 269 = n, n = 737}$$

2. The total number of which two schools is about 900 students?

$$\underline{\text{Pine Middle and Audubon High; } 400 + 500 = n, n = 900}$$

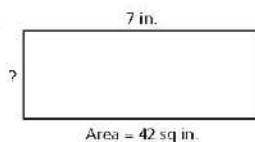
Read the problem. Cross out any extra information or circle the hidden information. Then solve.

3. Brian has 8 rolls in one bag and a dozen in another bag. How many rolls does Brian have?

$$\underline{20 \text{ rolls}}$$

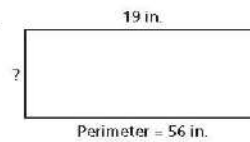
Find the unknown side length in each diagram.

4.



$$\underline{6 \text{ in.}}$$

5.



$$\underline{9 \text{ in.}}$$

6. **Stretch Your Thinking** Give an example of a square that has the same number for its area and perimeter.

Possible answer: A square with a side length of 4 cm has a perimeter of 16 cm and an area of 16 sq cm.