

Solve.

- 1 Write and solve an addition word problem that has the numbers 268 and 487.

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- 2 Write and solve a subtraction word problem that has the numbers 194 and 526.

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- 3 The yearbook staff took a total of 905 photographs. They used 487 of the photographs in the yearbook. How many of the photographs were not used?

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- 4 Mr. Pinsky has to read a 362-page book for his book club. He read the first 129 pages last week. This week he has read 153 pages. How many pages does he have left to read?

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- 5 Travis went to three different zoos during his summer vacation. He saw 250 animals in all. Of the animals, 163 were babies. How many animals were not babies?

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## 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?

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

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Subtract. Show your ungroupings. Use proof drawings if you need to.

$$\begin{array}{r} \textcircled{3} \quad 600 \\ - \quad 58 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{4} \quad 900 \\ - \quad 622 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{5} \quad 800 \\ - \quad 316 \\ \hline \end{array}$$

Solve the problem.

- ⑥ The singing competition started with 794 contestants. Now, only 247 contestants are still in the competition. How many contestants are no longer in the competition?

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- ⑦ **Stretch Your Thinking** Write a subtraction equation that has two 3-digit numbers with different hundreds digits and a difference of less than 100. Then solve.

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