

Ways to Add

TAKS Objective 1
TEKS 4.3A

Use any method to find each sum. Estimate to check your answer.

1. Luke had 115 stamps in his stamp collection. His grandfather sent him 25 more stamps. How many stamps does Luke have now?

3. In one year, a shoe store sold 4,633 pairs of outdoor soccer shoes and 2,998 pairs of indoor soccer shoes. How many pairs of soccer shoes did the company sell altogether?

5. A national park covers 73,378 acres. About 13,400 acres are not open to visitors. A national forest that is next to the park covers 337,575 acres. How many acres of land do the park and the forest cover together?

2. Leah opened a savings account with \$230. The next month she deposited \$75. How much money does Leah have in her savings account now?

4. On opening day, a crowd of 44,532 people attended the baseball game at the Astrodome. On the second day of the season, 45,678 people attended the game. How many total people attended the games on the first two days?

6. A web page selling DVDs attracts 763,298 visitors in one month and sells 52,377 DVDs. The next month the page attracts 698,375 visitors and sells 67,483 DVDs. How many visitors does the web page attract in the two months together?
