

**Measurement**

**Write the sum using the fewest units. You may use units not listed (for example, dollars). If the sum is already written using the fewest units, write *fewest units*.**

① 2 weeks + 7 days

3 weeks

② 20 pennies + 1 nickel

③ 1 hour + 3 minutes

④ 12 pennies + 8 pennies

⑤ 1 day + 5 hours

⑥ 2 quarters + 2 quarters

⑦ 2 minutes + 10 seconds

⑧ 15 days + 13 days

⑨ 3 dimes + 2 nickels

**Problem Solving**

**Use a strategy and solve.**

- ⑩ Barry and Andre played a game two times. In the first game, Barry scored 294 points. In the second game, he scored 302 points. Andre scored a total of 59 points more than Barry. What was Andre's total score?

- ⑪ Lucia pays 89¢ for each of two snacks. She also pays 79¢ for each of two drinks. She has only \$1 bills. What is the smallest number of \$1 bills Lucia can use to pay for everything?