

# Adding 2-Digit Numbers

Estimate. Then find each sum.

1. 
$$\begin{array}{r} 73 \\ + 19 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 16 \\ + 48 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 52 \\ + 79 \\ \hline \end{array}$$

4. 
$$\begin{array}{r} 28 \\ + 25 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 47 \\ + 34 \\ \hline \end{array}$$

6. 
$$\begin{array}{r} 53 \\ + 45 \\ \hline \end{array}$$

7. 
$$\begin{array}{r} 37 \\ + 21 \\ \hline \end{array}$$

8. 
$$\begin{array}{r} 63 \\ + 24 \\ \hline \end{array}$$

9. 
$$\begin{array}{r} 59 \\ + 76 \\ \hline \end{array}$$

10. 
$$\begin{array}{r} 29 \\ + 44 \\ \hline \end{array}$$

11.  $58 + 28$     12.  $53 + 72$     13.  $66 + 23$     14.  $42 + 31$     15.  $36 + 52$

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16. **Critical Thinking** Mr. McWilliams drove 76 miles Monday and 43 miles Tuesday. Follow the steps to find how many miles Mr. McWilliams drove all together.

a. Write a number sentence to show how to solve the problem.

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b. Estimate the total distance Mr. McWilliams drove.

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c. Find the actual total distance.

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17. **Reasoning** Using four different digits, what is the least sum you can get when you add two 2-digit numbers? Write your problem.

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18. There are 72 people on a train when 25 more people enter. How many people are on the train now?

**A** 79**B** 87**C** 97**D** 98