

## Remembering

Add or subtract.

1.  $41,253,270 + 6,050$

2.  $14,365,024 + 7,840,993$

3.  $5,000,000 - 563,000$

4.  $35,789,630 - 2,894$

5.  $83,918.7 + 605.357$

6.  $10,250 - 4,200.24$

7.  $9,473.2 + 851.69$

8.  $756.42 - 94.51$

Use the Commutative Property to solve for  $n$ .

9.  $98,551 + 2,841 = 2,841 + n$

10.  $65.18 + 75.43 = 75.43 + n$

$n = \underline{\hspace{2cm}}$

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Use the Associative Property to regroup the numbers.

Then add.

11.  $(496 + 800) + 200$

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12.  $2.25 + (0.75 + 8.57)$

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Solve.

*Show your work.*

13. Nathaniel says his string project uses 7.5 ft of string. Kara says her project uses 7.52 ft of string. Who used the least amount of string? Explain how you know.

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14. Last month, Myles ran 14.55 miles while training for a marathon. Frances ran 0.6 miles farther than Myles. How far did Frances run last month?

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11. Biruk wants to buy a book for \$15.25 and a book for \$4.85. He wants to pay with one \$20 bill. Use estimation to decide if this is reasonable. Explain to what place value to round for an estimate that is useful in this situation.

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10. Peter decided that the total of a \$24.55 pair of jeans and a \$12.25 shirt was \$26.80. Was Peter's answer reasonable? Explain why or why not.

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9. When Maria rounded 19.95 to the nearest tenth, she found the number changed to 20. Is this correct? Explain.

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8. A decimal number changed to 23.7 after it was rounded. Give a decimal number that is less than 23.7 and another that is greater than 23.7 that each round to 23.7. Explain to what place each number was rounded.

Solve. *Show your work.*

5.  $\$46.78 - \$18.55$       6.  $12.3 + 4.7$       7.  $9.586 + 3.097$

Copy and estimate each sum or difference.

a.  $24.316$  \_\_\_\_\_  
 b.  $5.23$  \_\_\_\_\_

3. Round to the nearest tenth.

a.  $8.36$  \_\_\_\_\_  
 b.  $18.7$  \_\_\_\_\_

4. Round to the nearest thousandth.

a.  $58.635$  \_\_\_\_\_  
 b.  $7.214$  \_\_\_\_\_

2. Round to the nearest hundredth.

1. Round to the nearest whole number.

**Homework**