## Answer Key • Lesson 2: Strategies for Making Tens

## **Student Guide**

## Strategies for Making Tens (SG pp. 19–20) Questions 1–17

- **I.** 16 **2.** 27
- **3.** 25 **4.** 27
- **5.** 31 **6.** 36
- **7.** 24 **8.** 24
- **9.** 23 **10.** 24
- **11.** 30 **12.** 43
- **13.** A.\* True: Answers will vary. Possible response: I can switch the 9 and 8 and the sentence will still be true.
  - **B.\*** 19

14.	A.* True	B.* True
	<b>C.</b> * 24	
15.	A. True	<b>B.</b> True
	<b>C.</b> 16	
16.	A. True	<b>B.</b> False
	<b>C.</b> 22	
	•	

**17. A.** True **B.** False **C.** 20

	•	Making Tens
Switching Num		
you add so that it is	easier to make a te hange the sum. The	. Switch the order of the numbers n. Switching the order of the re may be more than one way to a done for you.
Sample P	Problem: 4 + 9 + 6 =	First I switch the 9 and 6. Now I add 4 + 6 to make 10. Then I add the 9. The answer is 19.
<b>1.</b> 5 + 6 + 5 =	2.	12 + 7 + 8 =
<b>3.</b> 5 + 9 + 11 =	4.	3 + 17 + 7 =
<b>5.</b> 16 + 4 + 11 =	6.	14 + 16 + 6 =
Breaking Adder	nds into Parts	
	iswer is called the su	
	n the following numl into two parts. The ne way to solve eac class.	
breaking an addend may be more than o your thinking to the Sample Problem: 5	n the following numl into two parts. The ne way to solve eac class.	ber sentences by



<b>B.</b> 2 + 9 + 8 =	ice above true or false? Tell how you know.	
	ow, decide if the number sentences in n solve C. Be ready to explain your thinking.	Copyright
<b>14. A.</b> 19 + 5 = 19 + 1 + 4 <b>C.</b> 19 + 5 =	<b>B.</b> 19 + 1 + 4 = 20 + 4	© Kendall H
<b>C.</b> 19 + 5 = <b>15. A.</b> 7 + 6 + 3 = 7 + 3 + 6		© Kendall Hunt Publish
<b>C.</b> 19 + 5 =	<b>B.</b> 7 + 3 + 6 = 10 + 6	© Kendall Hunt Publishing Corr
<b>C.</b> $19 + 5 =$ <b>[</b> <b>15. A.</b> $7 + 6 + 3 = 7 + 3 + 6$ <b>C.</b> $7 + 6 + 3 =$ <b>[</b>	<b>B.</b> 7 + 3 + 6 = 10 + 6	Copyright @ Kendall Hunt Publishing Company
<b>C.</b> $19 + 5 = $ <b>15. A.</b> $7 + 6 + 3 = 7 + 3 + 6$ <b>C.</b> $7 + 6 + 3 = $ <b>16. A.</b> $5 + 12 + 5 = 5 + 5 +$ <b>C.</b> $5 + 5 + 12 = $	<b>B.</b> 7 + 3 + 6 = 10 + 6	© Kendall Hunt Publishing Company
<b>C.</b> $19 + 5 = $ <b>15. A.</b> $7 + 6 + 3 = 7 + 3 + 6$ <b>C.</b> $7 + 6 + 3 = $ <b>16. A.</b> $5 + 12 + 5 = 5 + 5 +$ <b>C.</b> $5 + 5 + 12 = $	<ul> <li><b>B.</b> 7 + 3 + 6 = 10 + 6</li> <li><b>B.</b> 10 + 12 = 21</li> </ul>	© Kendall Hunt Publishing Company

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