Understanding Zeros in Place Value

For Exercises **1** through **8**, write > or < for each ◯.

1. 1,400 ◯ 1,004

2. 3,070 ◯ 3,700

3. 16,050 ◯ 16,005

4. 22,040 ◯ 22,400

5. 100,040 ◯ 104,000

6. 6,010 ◯ 6,001

7. 9,090 ◯ 9,009

8. 21,910 ◯ 21,091

For Exercises **9** through **16**, order the numbers from greatest to least.

9. 1,002   1,020   1,200

10. 4,400   4,004   4,040

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11. 7,101   7,110   7,011

12. 1,040   1,400   1,004

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13. 13,007   31,700   13,700   13,070

14. 19,800   91,008   91,080   91,800

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15. 80,050   80,005   80,500   85,000

16. 12,045   12,450   12,405   14,205

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17. Jamie is playing a computer game. Her scores were 105,011, 110,501, and 105,110. What was her highest score?

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18. Which number below is **NOT** between 43,050 and 45,300?

A 45,030   **B** 45,003   **C** 43,500   **D** 43,005

19. Writing to Explain Dennis said 901,100 is greater than 910,001 because 100 is greater than 1. Is he correct?

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