



## Compare and Order Numbers

- 1 Explain how you know  $671,287 > 617,827$ .

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- 2 **Open Ended** Omar writes a number that is greater than 271,680 but less than 276,108. What number could he have written? Use  $<$ ,  $>$ , or  $=$  to justify your answer.

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- 3 **MP** **Attend to Precision** Write the numbers 108,567; 107,658; and 107,568 in order from least to greatest.

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Compare. Write  $<$ ,  $>$ , or  $=$ .

4 152,847  152,848

5 105,050  105,055

6 970,183  970,183

7 98,604  96,940

8 221,831  212,831

9 28,045  28,045

- 10 **Math on the Spot** What's the question? Compare: 643,251; 633,512; and 633,893. The answer is 633,512.

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## Test Prep

- 11 Write all of the digits that can replace the ■.
- $$657,321 > 6\blacksquare 7,321 \underline{\hspace{2cm}}$$
- 12 Which shows the numbers ordered correctly from least to greatest? Select all that apply.
- (A) 415,672; 416,672; 417,672
  - (B) 928,013; 982,103; 982,130
  - (C) 105,024; 150,421; 105,042
  - (D) 97,210; 107,970; 170,826
  - (E) 5,631, 5,642, 5,643
- 13 Melinda wrote  $326,729 < 326,279$ . Which best describes her answer?
- (A) Melinda compared the numbers correctly.
  - (B) Melinda should have written  $=$  because both numbers have 326 thousands.
  - (C) Melinda should have written  $>$  because 7 hundreds is greater than 2 hundreds.
  - (D) Melinda should have written  $>$  because 2 tens is greater than 7 tens.

## Spiral Review

- 14 Ethan has a pencil. Circle the unit you would use to measure the mass of the pencil.
- 15 Draw a rectangle that has the same perimeter as the one shown, but with a greater area.

kilogram

gram

