

Ordering Integers

For 1 through 12, write the numbers in order from least to greatest. You may use a number line to help.

1. $+6, 0, -3$

2. $-22, +11, -6$

3. $-13, -15, +5$

4. $-11, +5, -7$

5. $+7, +8, -8$

6. $-14, -16, -21$

7. $+1, +2, -3$

8. $-63, +64, -6$

9. $-23, -99, +24$

10. $-18, +13, -8$

11. $+23, +45, -1$

12. $-67, -87, -98$

13. Derek recorded the low temperature each day for 3 days. Order the temperature from greatest to least. _____

Day	Monday	Tuesday	Wednesday
Temperature	3°C	-2°C	-4°C

14. Rachael wrote the integers 3, -7 , 9, -9 , and -1 on pieces of paper. She then read them out loud in order from greatest to least. What was the third number she called out?

A -7 B -1

C 3

D 9

15. **Writing to Explain** Ted put several different integers in order from least to greatest. He then put the same integers in order from greatest to least. Both times the same number was third in order. Explain how this is possible.
