Write an integer for each situation.

1. €7 off the original price
2. 241 feet above sea level
3. a withdrawal of $120
4. a loss of 17 kilograms
5. a bonus of €450
6. 580 B.C.
7. 15° above 0
8. a 3 meter decrease
9. 43 less people than last year
10. a deposit of $75
11. 6 hours longer
12. a gain of 22 yards

Use a dot to graph each integer on a number line.

13. \{3, 1, -2, 4\}
14. \{-1, 2, 0, -3\}
15. \{-1, -3, -5, 0\}
16. \{3, -2, -4, 5\}

Fill in each \(\bigcirc\) with \(<\), \(\bigg\rangle\), or \(=\) to make a true sentence.

17. -8 \(\bigg\rangle\) -10
18. -15 \(\bigg\rangle\) 2
19. 23 \(\bigg\rangle\) 32
20. 0 \(\bigg\rangle\) -19
21. -3 \(\bigg\langle\) -3
22. -24 \(\bigg\langle\) -17
23. 20 \(\bigg\langle\) -20
24. 28 \(\bigg\langle\) 30

Order the integers in each set from least to greatest.

25. \{11, -6, 0, -9, 8, -3\}
26. \{-7, -5, 2, -14, 10, 5\}

Order the integers in each set from greatest to least.

27. \{-4, 13, 5, -12, -20, 1\}
28. \{0, 9, -10, 16, -18, -8\}