Name	_ Class Date
Practice 1-4	Integers and Absolute Value
Graph each set of numbers on a number lift from least to greatest.	ine. Then order the numbers
1. -4, -8, 5	2. 3, -3, -2
<u> </u>	-5-4-3-2-1 0 1 2 3 4 5
3. 0, -9, -5	4. -7, -1, -6
< 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	-10-8-6-4-2 0 2 4 6 8 10
Write an integer to represent each quantit	y.
5. 5 degrees below zero	6. 2,000 ft above sea level
7. a loss of 12 yd	8. 7 strokes under par
Simplify each expression.	
9. the opposite of -15	10. -9
11. - -25	12. the opposite of $ -8 $
13. - -31	14. 847
Write the integer represented by each point	nt on the number line.
$D \qquad A \qquad C$ $-10 -9 -8 -7 -6 -5 -4 -3 -2 -1 \qquad 0$	

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Lesson 1-4 Practice

16. *B*

19. *E*

1

-6

Compare. Use >, <, or = to complete each statement.

25. |-1|

21. 5

22. -2

26. |4|

17. *C*

-6

|-5|

23. 7

27. 0

15. *A*

18. D

20. -3

24. |-2|

4

4

|2|

Pre-Algebra Chapter 1

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