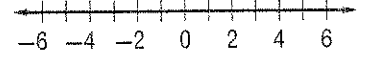


Test, Form 3A *Review #1*

Write an integer to describe each situation.

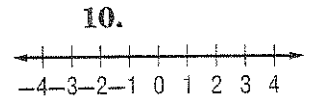
1. Jane lost a twenty dollar bill. 1. _____
2. The balloon expands three centimeters each second. 2. _____
3. Graph the set of integers $-3, -1,$ and 2 on the number line. 3.



Evaluate.

4. $|12| + |-63|$ 4. _____
5. $|-8| + |-2|$ 5. _____
6. $|-4| - |-1|$ 6. _____
7. $|3| - |-2|$ 7. _____
8. $|-19| + |4|$ 8. _____
9. The locations of three fish relative to the water's surface are -18 feet, -31 feet, and -26 feet. Which distance has the least absolute value? 9. _____

10. Graph the set $\{-4, -3, 1\}$ on the number line.



Replace each \bullet with $<$, $>$, or $=$ to make a true sentence.

11. $-8 \bullet -9$ 11. _____
12. $1 \bullet -4$ 12. _____
13. $-3 \bullet 5$ 13. _____
14. $|-7| \bullet -7$ 14. _____
15. $|-8| \bullet |8|$ 15. _____
16. Order $-7, 4, -2, 0,$ and -5 from least to greatest. 16. _____

NAME _____

DATE _____

PERIOD _____

Test, Form 3A*(continued)**Review #1*17. Write $-\frac{7}{11}$ as a decimal.18. Write $-\frac{18}{25}$ as a decimal.

Order the numbers from least to greatest.

19. $7\frac{6}{11}$, -7.6 , $7\overline{34}$, $-7\frac{4}{5}$ 20. $-10\frac{1}{5}$, 10.19 , $-10\frac{2}{11}$, $-10\overline{20}$ 21. Graph and label the points $A(4, 2)$, $B(-4, 1)$, and $C(-3, -2)$ on the coordinate plane.

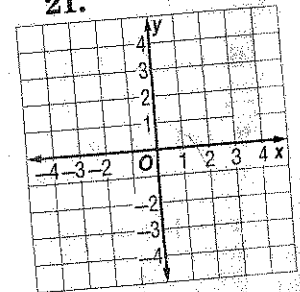
17. _____

18. _____

19. _____

20. _____

21. _____

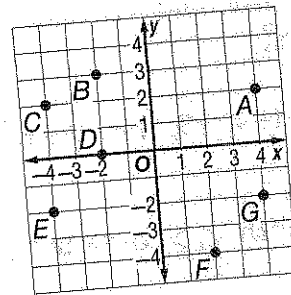


For Exercises 22–24, use the coordinate plane below.

22. Identify the point for the ordered pair $(-4, 2)$.

23. Write the ordered pair that names point B.

24. Write the ordered pair that names point D.

25. In which quadrant is the point at $(-4, 5)$ located?

22. _____

23. _____

24. _____

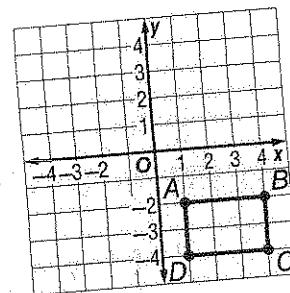
25. _____

For Exercises 26–28, use the coordinate plane below that represents the location of a swimming pool.

26. An oak tree is located at the reflection of point B across the x-axis. What ordered pair describes the location of the oak tree?

27. A sprinkler is located at the reflection of point C across the x-axis. What ordered pair describes the location of the sprinkler?

28. A fire pit is located at the reflection of point D about the y-axis. What ordered pair describes the location of the fire pit?



26. _____

27. _____

28. _____