

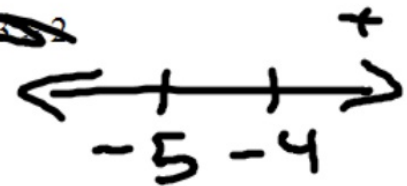
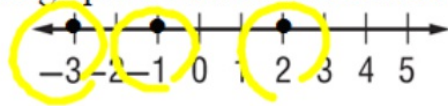
Write the letter for the correct answer in the blank at the right of each question.

1. Which of the following statements is true?

- ~~A. $-4 < -5$~~ B. $-4 < -5$ C. $-4 > -5$ ~~D. $-4 > -5$~~

1. C

2. Which set of integers is graphed on the number line?



- F. $\{3, -1, 2\}$ G. $\{-3, 1, -2\}$ H. $\{-3, -1, 2\}$ I. $\{-2, -1, 3\}$

2. H

3. Which expression has the greatest value?

- A. $-|-16|$ B. $|-14|$ C. $-|-12|$ D. $|10|$

-16 14 -12 10

3. B

4. What is the value of the expression $|-36| + |7|$?

$36 + 7 =$

4. 43

5. Which integer best represents a withdrawal of \$85?

- A. 85 B. -85 C. $|85|$ D. $|-85|$

$4545 \dots$
 $11 \overline{) 5.0}$
 $\underline{44}$
 60
 $\underline{55}$
 50

5. _____

6. Write $-\frac{5}{11}$ as a decimal.

6. -0.45

7. Order -3.98 , $3\frac{8}{9}$, $-3\frac{11}{12}$, and $3.\bar{9}$ from least to greatest.

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$-3.98, 3.\overline{9}, -3.9\overline{16}, 3\frac{8}{9}$

$-3.98, -3\frac{11}{12}$
 $3\frac{8}{9}, 3.\overline{9}$

8. What is the opposite of -132 ?

7. _____

9. Which integer represents a gain of 7 yards on a play?

- A. +7 B. +5 C. -5 D. -7

8. 132

10. Which situation is *not* best described by a negative integer?

- F. a withdrawal of \$45 H. a loss of 12 yards
G. a fine of \$15 I. a bonus of 10 points

9. A

11. Which of the following correctly identifies the quadrant where the point named by $(-3, -2)$ is located?

- A. Quadrant I C. Quadrant III
B. Quadrant II D. Quadrant IV

10. I

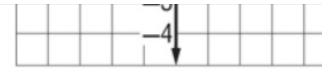


11. C

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

19. $2 \bullet -3$

20. $-6 \bullet -4$



19.

20.

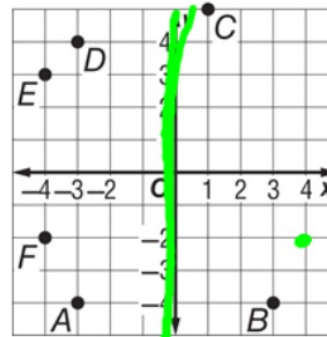
For Exercises 21–24, use the coordinate plane below.

21. Identify the point for the ordered pair $(3, -4)$.

22. Write the ordered pair that names point C .

23. Write the ordered pair that names point F .

24. Write the ordered pair that represents the reflection of point F across the y -axis.



21.

22.

23.

24.

$(4, -2)$

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19. _____

20. _____

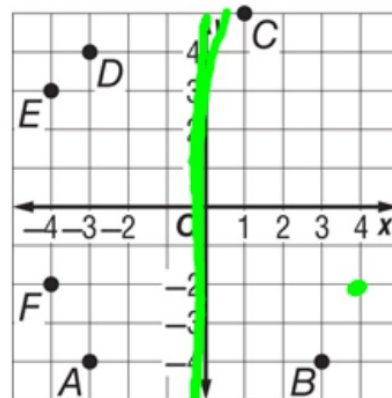
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21. _____

22. _____

23. _____

24. (4, -2)