

6th Grade
Nov 5, 2020

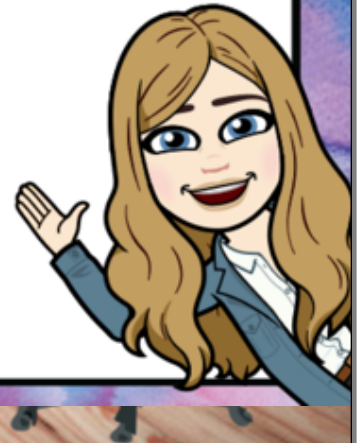
Please get out your homework.

Today we will:
-go over homework
-complete and turn in a GRADED worksheet in class
-work on video notes or ALEKS

HOMEWORK:

Video notes

ALEKS-60 minutes and 5 topics due by Nov 10



Extra Practice

Identify the ordered pair that names each point. Then identify the quadrant in which it is located.

19. *U*

$(1, 3); I$

Both numbers are positive so it is in the first quadrant.

20. *D*

$(3, -5); IV$

21. *S*

$(-2, 1); II$

22. *P*

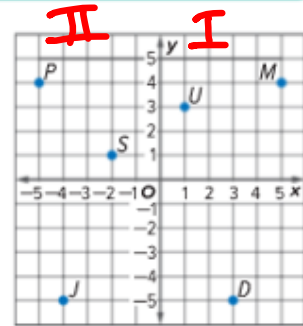
$(-5, 4); II$

23. *J*

$(-4, -5); III$

24. *M*

$(5, 4); I$



Identify the name of each point. Then identify the quadrant in which it is located.

25. $(-1\frac{1}{2}, \frac{1}{2})$

L; II

26. $(1, 1\frac{1}{2})$

X; I

27. $(\frac{1}{2}, -1)$

S; IV

28. $(1\frac{1}{2}, 0)$

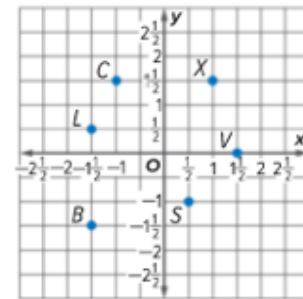
V; none

29. $(-1\frac{1}{2}, -1\frac{1}{2})$

B; III

30. $(-1, 1\frac{1}{2})$

C; II



31. **MP Model with Mathematics** Luke is making a model of a park. He has the basketball court drawn on his model.

a. The swing set is located at the reflection of point *B* across the *x*-axis. What ordered pair describes the location of the swing set?

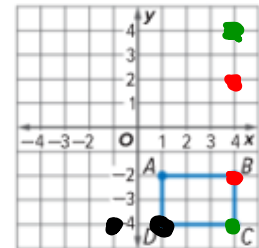
$(4, 2)$

b. The slide is located at the reflection of point *C* across the *x*-axis. What ordered pair describes the location of the slide?

$(4, 4)$

c. A water fountain is located at the reflection of point *D* across the *y*-axis. What ordered pair describes the location of the water fountain?

$(-1, -4)$

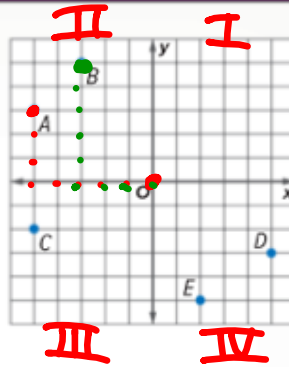


Power Up! Test Practice

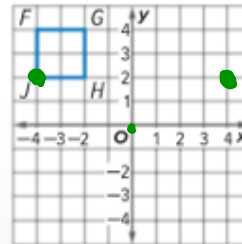
32. Identify the ordered pair that names each point. Then identify the quadrant in which it is located.

- a. A
- b. B
- c. C
- d. D
- e. E

no labels
↓
count each
as 1 unit



33. Write the ordered pair that represents the reflection of point J across the y-axis.



Spiral Review

Represent the set of numbers as decimals on the number line. 4.NF.6

34. $\{5\frac{3}{10}, 5\frac{1}{10}, 5\}$

5.1



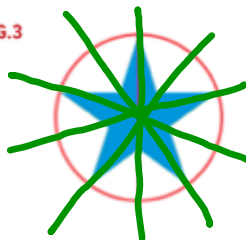
5.3

35. $\{3\frac{1}{10}, 2\frac{7}{10}, 2\frac{9}{10}\}$



36. Draw a line of symmetry on the figure shown. 4.G.3

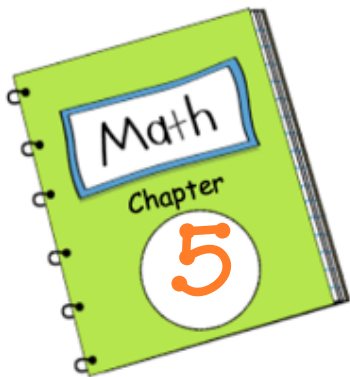
Sample answer is given.



37. The table shows how many magazines three co-workers sold in one month. How many magazines did they sell in total? 4.NBT.4


19 magazines

Name	Number of Magazines
Julie	12
Dion	0
Calvin	7




TITLE:

Date	Lesson	Topic/Assignment
_____	1	_____
_____	2	_____
_____	3	_____
_____	4	_____
_____	5	_____
_____	6	_____
_____	7	_____
_____	8	_____
_____	9	_____
_____	10	_____
_____	11	_____
_____	12	_____
_____	13	_____
_____	14	_____
_____	15	_____
_____	16	_____
_____	17	_____
_____	18	_____
_____	19	_____
_____	20	_____



IGA/HW



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 Name _____
 Unit _____ Lesson _____ Due Date _____
PRACTICE

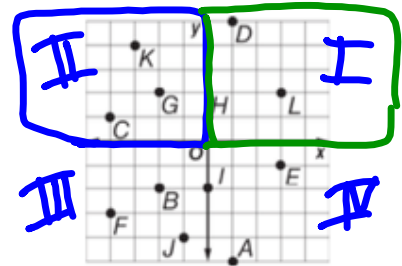
Lesson 6 Homework Practice
The Coordinate Plane

****GRADED WORKSHEET****

Use the coordinate plane at the right. Identify the point for each ordered pair.

1. $(-3, 4)$ 2. $(-4, -3)$

3. $(3, -1)$



Use the coordinate plane above. Write the ordered pair that names each point. Then identify the quadrant where each point is located.

4. C $(-3, 4)$ II 5. L

6. A

Use the map of the Alger Underwater Preserve in Lake Superior to answer the following questions.

7. In which quadrant is the Stephen M. Selvick located?

8. What is the ordered pair that represents the location of the Bermuda? the Superior?

Berm. $(-2, -3)$
 Sup. $(-1, -2)$

9. Which quadrant contains Williams Island?

10. Which shipwreck is closest to the origin?

