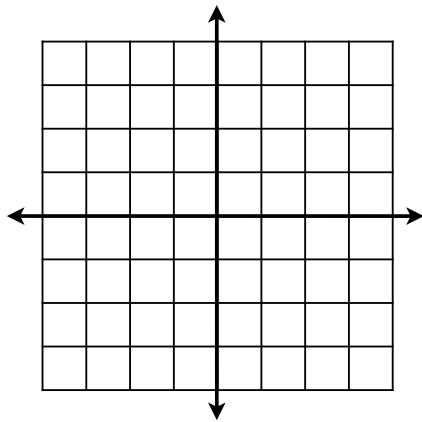


Name: \_\_\_\_\_

Date: \_\_\_\_\_ Period: \_\_\_\_\_

**Week 20**

① Plot (3, 4)



② Find the difference.

$$7\frac{1}{3} - 2\frac{2}{3} =$$



③ Isabelle earned \$228 for 19 hours of dog walking. How much money did she earn per hour?



④ Find the quotient.

$$45 \overline{) 936}$$



⑤ Find the value of the expression.

$$14 + 9 - (3 * 5)$$



⑥ Complete the table.

$b$	5	7	9	11
$3b$				

⑦ Place parentheses in the expression so that the value of the expression is 13.

$$35 - 15 / 5 + 9$$

Place parentheses in the expression so that the value of the expression is 41.

$$35 - 15 / 5 + 9$$

Skills: division, add &amp; subtract uncommon denominators, add &amp; subtract mixed numbers, order of operations, algebraic expressions, ordered pairs

Name: \_\_\_\_\_

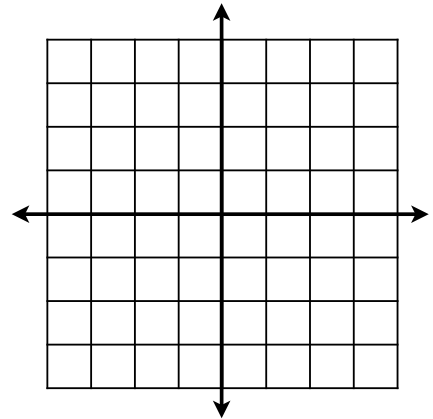
Date: \_\_\_\_\_ Period: \_\_\_\_\_

**Week 20**

- 8 Fill in the rule for the table.

c	5	6	7	8
_____	20	24	28	32

- 9 Plot (1, 0)



- 10 Find the sum.

$$2\frac{4}{10} + 4\frac{1}{2} =$$

- 11 Complete the table.

c	1	2	3	4
c + 8				

- 12 Luke runs the same distance every day. He ran 45 miles in 15 days. How many miles did he run in 1 day? How many miles will he run in 17 days?

- 13 Find the value of the expression.

$$8 + 12/3 + (11 - 3)$$

- 14 Keira had 42 pretzels. She gave half of the pretzels to her cousins and the rest to 3 of her neighbors. How many pretzels did each neighbor get if they all got the same amount?

Skills: division, add &amp; subtract uncommon denominators, add &amp; subtract mixed numbers, order of operations, algebraic expressions, ordered pairs