

Lesson 5 Homework Practice

Graph Ratio Tables

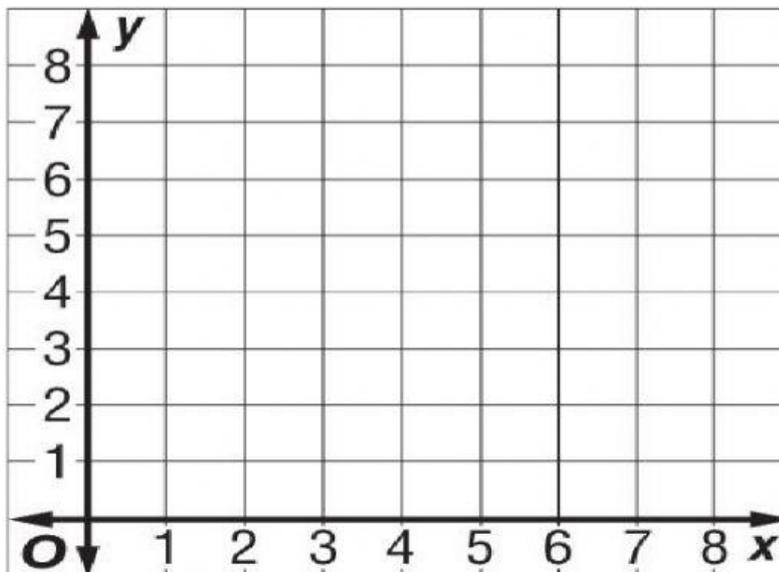
Drag and drop each letter where the ordered pair belongs on the coordinate plane below.

1. $N(8, 6)$

2. $P(0, 8)$

3. $R(4, 8)$

4. $S(3, 4)$

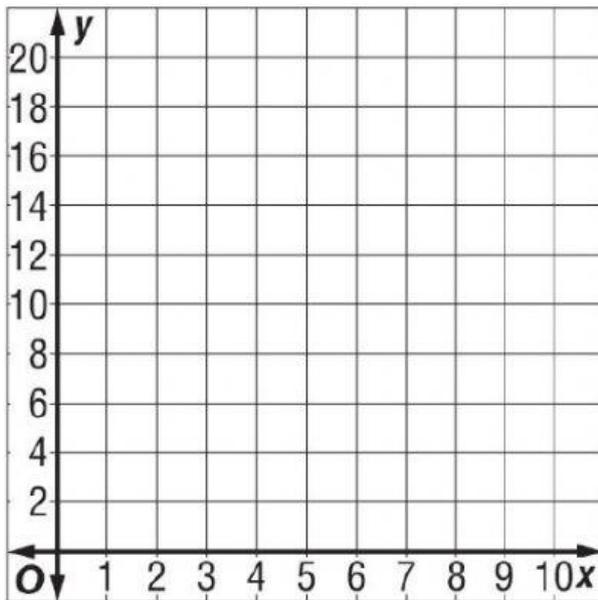


2. Erasers cost 5 cents each at the school store. The table shows this relationship.

a. List this information as ordered pairs (number of erasers, cost). One ordered pair per rectangle.

Cost of Erasers	
Number of Erasers	Cost (¢)
1	5
2	10
3	15
4	20

b. Pick out the correct Ordered Pairs from 2a. Graph the ordered pairs. Then describe the graph.



(5,1) (1,5)

(4, 20) (10,2)

(2,10) (20,4)

(15, 3) (3, 15)