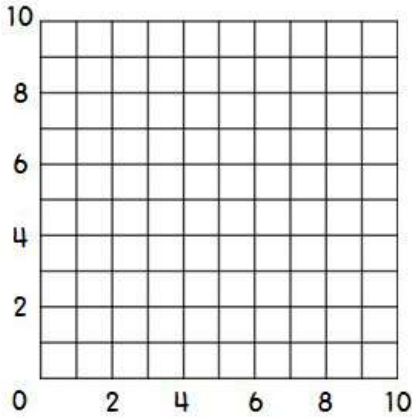


Name: \_\_\_\_\_

**Daily Math Review**  
**Week 32**

**Monday**

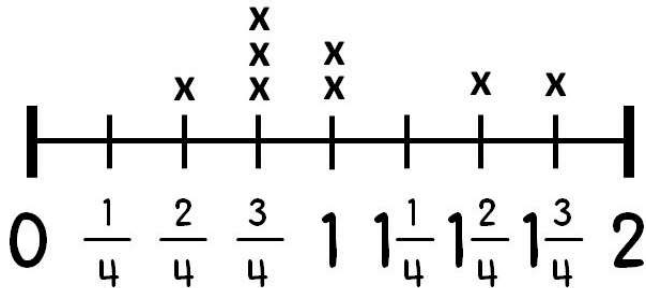


Label the coordinate graph with appropriate titles, and graph the following data.

Week	1	3	5	7	9
Number of Miles Run	8	4	10	3	7

5.G.2

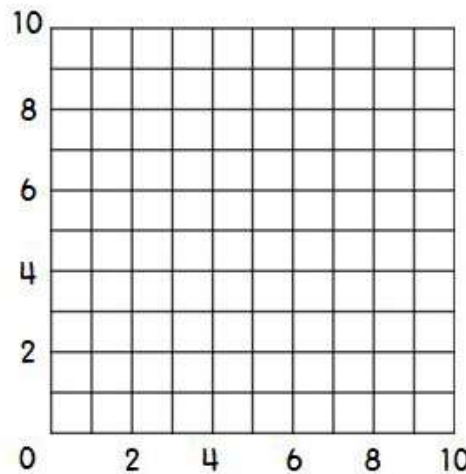
**Tuesday**



Cups of Liquid in Each Beaker

How many beakers had 1 cup of liquid or less?

5.MD.2



Plot and label the following points on the coordinate grid.

- A (8,0)    B (4,2)  
C (9,3)    D (3,1)  
E (2,10)    F (0,7)

5.G.1

**Wednesday**

**Use the line plot from Tuesday:**  
What is the sum of all the measurements?

5.MD.2

$24 \times 72 = \underline{\hspace{2cm}}$

5.NBT.5

**Use the line plot from Tuesday:**  
If all the beakers measuring  $\frac{3}{4}$  were added together, what would the total amount be?

5.MD.2

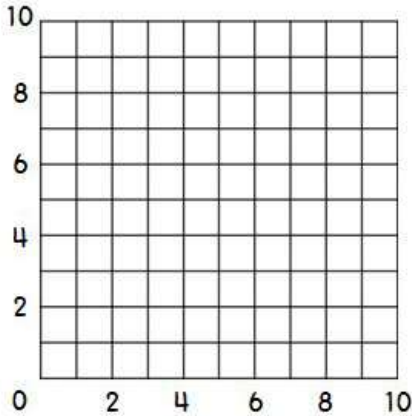
$$\begin{array}{r} 397 \\ \times 60 \\ \hline \end{array}$$

5.NBT.5

Name:

Daily Math Review  
Week 32

Thursday

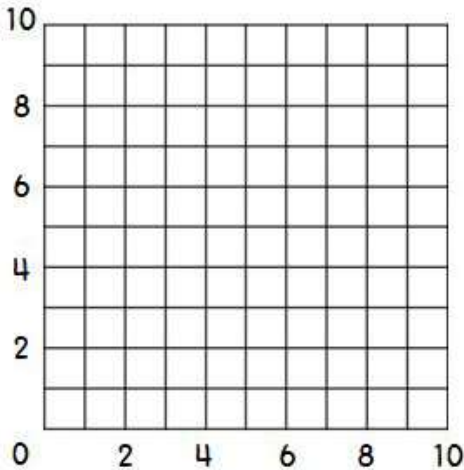


Label the coordinate graph with appropriate titles, and graph the following data.

Week	3	4	6	7	10
Hours of Reading	6	2	5	10	8

5.G.2

Friday



Plot and label the following points on the coordinate grid.

- A (2,6)    B (8,5)  
C (5,1)    D (6,8)  
E (4,0)    F (9,9)

5.MD.2

**Use the line plot from Tuesday:**  
Find the amount of liquid each beaker would contain if the total amount in all the beakers were redistributed equally.

5.MD.2

$$\begin{array}{r} 8,205 \\ \times \quad 4 \\ \hline \end{array}$$

5.NBT.5

Extra Work Space