Mylah bought 6 bags of 15 pieces of gum to give to her classmates. She gave each of her 21 classmates 3 pieces of gum. How many piece of gum does Mylah have left. Choose the equation to solve.

$$
6 \times 15-21-3=n
$$

$6 \times(21-15) \times 3=n$
$6 \times 3+15-21=n$
$6 \times 15-21 \times 3=n$

Copy the equation you circled from the first problem and solve for $n$.
$n=$ $\qquad$

Circle the shapes with at least one right angle.


Partition the line into fifths. Plot a
point to show 2 fifths.

The movie started at 6:45. It lasted 3 hours and 15 minutes. It was dark when it ended. Show the time it ended on both clocks.


Write the words on the correct line.
sum, difference, product, quotient
$\qquad$
$8-4=$
$9 \times 4=$ $\qquad$
$\qquad$
$12 \div 4=$
$9+9=$ $\qquad$
Circle the shape that does not have a line of symmetry.


Write the missing fractions on the numberline.
$\begin{array}{lll}2 / 4 & 5 / 4 & 11 / 2\end{array}$


IName:
Find the area of the shape below.


Plot a point to show 9/4 below.


Write 9/4 as a mixed number. $\qquad$

| Write the function (rule) for the <br> machine. | Write the fraction for each circle. <br> Circle the correct comparison. | Show ten past six on each clock. |  |
| :---: | :--- | :--- | :--- |
| 5 | 400 |  |  |
| 7 | 560 |  |  |
| 9 | 720 |  |  |



Plot the following data set onto the line plot.

$$
\begin{aligned}
& 1,3,31 / 2,2,4,51 / 2,3,51 / 2, \\
& 6,21 / 2,3,4
\end{aligned}
$$

Layke and Hannah each ordered a pizza. Layke ordered a medium pizza and Hannah ordered a large pizza. They each ate half of their pizza. Who ate the most or did they both eat the same amount? Why?

Week 24 Day 5
Brooklyn bought a 1-liter bottle of juice. She poured the juice into 10 equal cups. She drank 4 of the cups of the juice. How much juice does she have left?


Layke Hannah

| Circle the shapes with at least one set | Write the time. |
| :--- | :--- |

of parallel lines.


Complete the table.
Week 24 Drills


