5th- Week 1 (June 6-9, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $518+276=$ | Solve $285-167=$ | Solve $7.59+2.09=$ | Solve 10.42-6.01= |
| Solve <br> 1x1 <br> 2x1 <br> $3 \times 1$ <br> $4 \times 1$ <br> $5 \times 1$ <br> $6 \times 1$ <br> $7 \times 1$ <br> $8 \times 1$ <br> $9 \times 1$ <br> 10x1 <br> $11 \times 1$ | $\begin{aligned} & \text { Solve } \\ & 1 \times 2 \\ & 2 \times 2 \\ & 3 \times 2 \\ & 4 \times 2 \\ & 5 \times 2 \\ & 6 \times 2 \\ & 7 \times 2 \\ & 8 \times 2 \\ & 9 \times 2 \\ & 10 \times 2 \\ & 11 \times 2 \\ & 12 \times 2 \end{aligned}$ | Solve <br> 1x3 <br> 2x3 <br> $3 \times 3$ <br> $4 \times 3$ <br> $5 \times 3$ <br> 6x3 <br> $7 \times 3$ <br> $8 \times 3$ <br> $9 \times 3$ <br> 10x3 <br> $11 \times 3$ $12 \times 3$ | Solve <br> 1x4 <br> $2 \times 4$ <br> $3 \times 4$ <br> $4 \times 4$ <br> $5 \times 4$ <br> $6 \times 4$ <br> $7 \times 4$ <br> $8 \times 4$ <br> $9 \times 4$ <br> $10 \times 4$ <br> $11 \times 4$ $12 \times 4$ <br> $12 \times 4$ |
| Solve $83 \div 9$ | Solve $37 \div 5$ | Solve $29 \div 4$ | Solve $38 \div 6$ |
| Express the shaded portion as a fraction. | 11) Which letter best shows $\%$ ? <br> 12) Which letter best shows $3 / 3$ ? | Compare using | Solve $1 / 6+1 / 6$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown. | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | Justin, Carl, Ryan, and Will each have seventy-two alien trading cards. How many cards do they have in all? | Ashton had two boxes of pencils with fourteen pencils in each box. He gave six pencils to his brother. How many pencils did Ashton have left? |

## My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th-Week 2 (June 13-16, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $437+825=$ | Solve $852-468=$ | Solve $4.88+6.76=$ | Solve $52.99-25.00=$ |
| $\begin{aligned} & \text { Solve } \\ & 1 \times 5 \\ & 2 \times 5 \\ & 3 \times 5 \\ & 4 \times 5 \\ & 5 \times 5 \\ & 6 \times 5 \\ & 7 \times 5 \\ & 8 \times 5 \\ & 9 \times 5 \\ & 10 \times 5 \\ & 11 \times 5 \\ & 12 \times 5 \end{aligned}$ | $\begin{aligned} & \text { Solve } \\ & 1 \times 6 \\ & 2 \times 6 \\ & 3 \times 6 \\ & 4 \times 6 \\ & 5 \times 6 \\ & 6 \times 6 \\ & 7 \times 6 \\ & 8 \times 6 \\ & 9 \times 6 \\ & 10 \times 6 \\ & 11 \times 6 \\ & 12 \times 6 \end{aligned}$ | $\begin{aligned} & \text { Solve } \\ & 1 \times 7 \\ & 2 \times 7 \\ & 3 \times 7 \\ & 4 \times 7 \\ & 5 \times 7 \\ & 6 \times 7 \\ & 7 \times 7 \\ & 8 \times 7 \\ & 9 \times 7 \\ & 10 \times 7 \\ & 11 \times 7 \\ & 12 \times 7 \end{aligned}$ | Solve <br> 1x8 <br> 2x8 <br> $3 \times 8$ <br> $4 \times 8$ <br> $5 \times 8$ <br> 6x8 <br> $7 \times 8$ <br> $8 \times 8$ <br> 9x8 <br> 10x8 <br> $11 \times 8$ $12 \times 8$ |
| Solve $52 \div 7$ | Solve $95 \div 5$ | Solve $94 \div 4$ | Solve $45 \div 6$ |
| Express the shaded portion as a fraction. | 1) Which letter best shows $\frac{2}{2}$ ? <br> 2) Which letter best shows $1 / 2$ ? | Compare using ${ }^{\gg,<=}$ | Solve $1 / 4+1 / 4+1 / 4$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown <br> Perimeter of 38 units. <br>  <br>  <br> 00000000000 <br> - $\theta$ - 0 - 0 - 0 <br> - - - - - - $\bullet$ - <br>  <br> - $\theta$ - 0 - 0 - <br> - $-\theta \cdot \theta \cdot \theta \cdot$ | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | Carla earns $\$ 13$ an hour cleaning houses. How much will she earn if she works from 8:00am to 2:00pm? | At the Tasty Bakery, cupcakes cost fifty-cents each. Bagels cost a dollar twenty-five. How much more do two bagels cost than two cupcakes? |

## My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th- Week 3 (June 20-23, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $1768+351=$ | Solve $392-623=$ | Solve $25.90+34.80=$ | Solve $18.45-5.10=$ |
| Solve <br> $1 \times 9$ <br> 2x9 <br> $3 \times 9$ <br> $4 \times 9$ <br> $5 \times 9$ <br> 6x9 <br> $7 \times 9$ <br> $8 \times 9$ <br> 9x9 <br> 10x9 <br> $11 \times 9$ $12 x 9$ | Solve $1 \times 10$ $2 \times 10$ $3 \times 10$ $4 \times 10$ $5 \times 10$ $6 \times 10$ $7 \times 10$ $8 \times 10$ $9 \times 10$ $10 \times 10$ $1 \times 10$ $12 \times 10$ | $\begin{aligned} & \text { Solve } \\ & 1 \times 11 \\ & 2 \times 11 \\ & 3 \times 11 \\ & 4 \times 11 \\ & 5 \times 11 \\ & 6 \times 11 \\ & 7 \times 11 \\ & 8 \times 11 \\ & 9 \times 11 \\ & 10 \times 11 \\ & 11 \times 11 \\ & 12 \times 11 \end{aligned}$ | Solve <br> 1×12 <br> 2x12 <br> $3 \times 12$ <br> $4 \times 12$ <br> $5 \times 12$ <br> $6 \times 12$ <br> $7 \times 12$ <br> $8 \times 12$ <br> $9 \times 12$ <br> 10×12 <br> $11 \times 12$ $12 \times 12$ |
| Solve $126 \div 7$ | Solve $190 \div 5$ | Solve $864 \div 4$ | Solve $306 \div 6$ |
| Express the shaded portion as a fraction. | 3) Which letter best shows $3 / 4$ ? <br> 4) Which letter best shows $2 / 4$ ? | Compare using | Solve $1 / 12+1 / 12+1 / 12$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown. <br> Perimeter of 22 units. <br>  <br> - $\theta$ - $\theta$ - $\theta$ - - <br> - $\theta$ - $\theta$ - $\theta$ - - <br> - 0 e 0 0 0 0 0 <br>  <br> $-\omega t-0-0+0$ <br> - $\theta$ - $\theta$ - $\theta$ - 0 <br> - © - $\theta$ - $\theta$ - - | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | Kyle's phone bill is $\$ 45$ per month. How much does he have to pay for half a year of phone service? | Patty and Carl went to the movies. Patty bought the two movie tickets for $\$ 7.35$ each. Carl bought two buckets of popcorn at $\$ 5.60$ each. How much more money did Patty spend than Carl? |

## My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th-Week 4 (June 27-30, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $27,304+55,476=$ | Solve 9,311-781= | Solve $157.8+30.1=$ | Solve $14.07-2.88=$ |
| Solve <br> $85 \times 5$ | Solve <br> $45 \times 8$ | Solve <br> $58 \times 2$ | Solve <br> $49 \times 3$ |
| Solve $128 \div 8$ | Solve $643 \div 3$ | Solve $857 \div 4$ | Solve $674 \div 6$ |
| Express the shaded portion as a fraction. | 5) Which letter best shows $3 / 6$ ? <br> 6) Which letter best shows $1 / 6$ ? | Compare using | Solve $1 / 6+1 / 6+1 / 6+1 / 6+1 / 6$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown. <br> Area of 36 square units. <br> $0 \theta \theta \theta \theta 0 \theta 0$ <br>  <br>  <br> - - $\theta$ - $\theta$ - $\theta$ - $\theta$ <br>  <br>  <br> 000000000 | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | A piece of cake has 347 calories in it. How many calories are there in 8 pieces of cake? | There are 96 fourth graders at Small Tree Intermediate School. 43 of them are girls. On Friday, 5 fourth grade girls and 4 fourth grade boys were absent. How many fourth grade boys were at Small Tree Intermediate School on Friday? |

## My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th-Week 5 (July 4-7, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $35,964+81,178=$ | Solve $1,983-1,288=$ | Solve $83.041+5.226=$ | Solve 19.99-12.70= |
| Solve <br> 509 x9 | Solve <br> 211x4 | Solve <br> $336 \times 5$ | Solve <br> 933x6 |
| Solve $569 \div 5$ | Solve $605 \div 3$ | Solve $1,481 \div 7$ | Solve $1,624 \div 6$ |
| Express the shaded portion as a fraction. | 7) Which letter best shows $2 / 3$ ? <br> 8) Which letter best shows $1 / 3$ ? | Compare using | Solve $1 / 10+1 / 10+1 / 10+1 / 10+1 / 10$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown. <br> Perimeter of 16 units. | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | There is 135 feet of masking tape on a roll. Henry has 6 rolls. How many feet of masking tape does he have in all? | Joe is learning to play the trumpet. On Monday he practiced from 6:30 until 7:05. On Tuesday he practiced from 3:55 until 4:15. How many minutes did he practice in all over the two days? |

## My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th- Week 6 (July 11-14, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $84,767+22,354=$ | Solve $500-324=$ | Solve 7.59+2.09= | Solve 19.44-11.79= |
| Solve $6,675 \times 6$ | Solve $5,810 \times 9$ | Solve <br> $4,831 \times 5$ | Solve $9,283 \times 3$ |
| Solve $2,050 \div 4$ | Solve $5,666 \div 8$ | Solve $8576 \div 4$ | Solve $2759 \div 6$ |
| Solve $\frac{1}{2}+\frac{1}{2}$ | Turn the mixed number into an improper fraction. $3 \frac{1}{2}$ | Rewrite each pair of fractions using a common denominator. $\frac{1}{9} \text { and } \frac{1}{3}$ | Solve $\frac{2}{13}+\frac{1}{4}$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown. <br> Area of 48 square units. <br>  <br>  <br>  <br> 000000000 <br>  <br> 00000000 <br> $0 \theta \theta \theta \theta \theta \theta \theta \theta 0$ | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | A jet plane can travel 567 miles per hour. How many miles could it travel in 4 hours? | Uncle Ben has 440 chickens on his farm. 39 are roosters and the rest are hens. 15 of his hens do not lay eggs. The rest lay eggs. How many egg-laying hens does Uncle Ben have on his farm? |

## My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th- Week 7 (July 18-21, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $266+275+123=$ | Solve $6,006-723=$ | Solve $0.1+0.08=$ | Solve $99.421-77.025=$ |
| Solve $85,412 \times 3$ | Solve $39,567 \times 6$ | Solve $8,614 \times 7$ | Solve $48,418 \times 4$ |
| Solve $857 \div 10$ | Solve $635 \div 11$ | Solve $8,329 \div 11$ | Solve $1,728 \div 12$ |
| Solve $\frac{3}{4}-\frac{1}{4}$ | Turn the mixed number into an improper fraction. $7 \frac{2}{3}$ | Rewrite each pair of fractions using a common denominator. $\frac{1}{3} \text { and } \frac{1}{6}$ | Solve $\frac{5}{6}-\frac{4}{9}$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown. <br> Perimeter of 6 units. - $\theta$ - $\theta$ - $\theta$ - $\theta 0$ <br>  <br>  - $\theta$ - $\theta$ - $\theta$ - $\theta$ <br>  - $\bullet$ - $\bullet \bullet \bullet \bullet$ <br>  | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | An adult panda can eat 138 pounds of bamboo each day. How many pounds of bamboo can a panda eat in a week? | Aunt May milks her Holstein cows twice a day. This morning she got 365 gallons of milk. This evening she got 380 gallons. She sold 612 gallons to the local ice cream factory. How many gallon of milk does she have left? |

My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th-Week 8 (July 25-28, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $18+15+387+434=$ | Solve $80,700-2,859=$ | Solve $6.304+2.18=$ | Solve 7.2-3.94= |
| Solve $25 \times 74$ | Solve $32 \times 59$ | Solve <br> $24 \times 96$ | Solve $61 \times 56$ |
| Solve $855 \div 13$ | Solve $675 \div 14$ | Solve $8,329 \div 11$ | Solve $1,728 \div 12$ |
| Solve $\frac{2}{4}+\frac{1}{4}$ | Turn the mixed number into an improper fraction. $5 \frac{4}{5}$ | Rewrite each pair of fractions using a common denominator. $\frac{3}{8} \text { and } \frac{2}{3}$ | Solve $\frac{2}{5}+\frac{7}{10}$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown. Perimeter of 40 units. $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ <br> $\cdots \cdots \quad \bullet \quad \bullet \quad \bullet \quad \bullet \quad \bullet \quad \bullet \quad \bullet \quad \bullet$ | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | The Starline Express is a train that can transport 567 people from Greenville to Snowtown. There are 9 passenger cars on the train. Each car can carry the same number of passengers. How many people can each passenger car hold? | Mr. Parker has 982 pounds of grain. He feeds 240 pounds to his pigs and 460 to his cows. How much grain does he have left? |

## My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th- Week 9 (August 1-4, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Solve $2,568+2,643+2,345=$ | Solve 6,010-2,087= | Solve $0.48+0.7=$ | Solve $4-1.70=$ |
| Solve $48 \times 44$ | Solve $86 \times 57$ | Solve $95 \times 34$ | Solve $78 \times 36$ |
| Solve $857 \div 46$ | Solve $635 \div 28$ | Solve $8,329 \div 32$ | Solve $1,728 \div 55$ |
| Solve $\frac{4}{7}-\frac{3}{7}$ | Turn the improper fraction into a mixed number. $\frac{11}{2}$ | Rewrite each pair of fractions using a common denominator. $\frac{2}{4} \text { and } \frac{3}{7}$ | Solve $\frac{3}{8}=\frac{1}{4}$ |
| Use the diagrams below to create a rectangle with the area/perimeter shown <br> Perimeter of 30 units. $\qquad$ - - - $\theta$ - $\theta$ - - -- - - - - $-\quad$ - -- 0 - 0 - 0 0 0 0 - - - - - $\theta$ - - <br>  - - $\theta$ - $\theta$ - -- - - - $\bullet$ - - 00000000 | Find the perimeter and area of each figure. <br> Perimeter: <br> Area: | There are 788 students at Maple Elementary School. They are each given one colored t-shirt to wear on field day. The t-shirts are red, green, yellow, and blue. There is an equal number of each colored shirt. How many students received a red shirt? | Peter has four horses. Each one eats 4 pounds of oats, twice a day. How many pounds of oats does he need to feed his horses for 3 days? |

My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

5th- Week 10 (August 8-11, 2022)

| Monday | Tuesday | Wednesday | Thursday |
| :--- | :--- | :--- | :--- |
| Solve <br> $664+136+128+342=$ | Solve <br> $45,000-16,548=$ | Solve <br> $6.783+9.4=$ | Solve <br> $28.4-9.63=$ |
| Solve | Solve | Solve | 709 x 56 |

My Work

| Monday | Tuesday |
| :--- | :--- |
|  |  |
| Wednesday |  |

