Name:

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| There are 18 cupcakes. How many $3 / 4$ size servings can you make? | Find the quotient. <br> $27,006 \div 42$ | Find the quotient. $\frac{7}{12} \div \frac{2}{5}=$ | Find the quotient. $8,745 \div 24$ |
| Find the difference. $83,456-728.88$ | Find the product. $28.20 \times 7.8$ | Find the sum. $178,399.2+45.38$ | Find the quotient. $9.095 \div 0.17$ |
| Write the ratio in simplest form. 8:2 | The ratio of pencils to erasers is $4: 1$. If there are 20 pencils, how many erasers are there? | Kerion has a beaded necklace business. She can make 12 necklaces in 2 hours. How long will it take her to make 10 necklaces? | A bag of 8 apples costs $\$ 2.88$. What is the cost of one apple? |
| What is the value of $7.5(3 x+4)$, when $x=7$ ? | What is $38 \%$ of 250 ? | Naomi has 45 minutes to get ready for school. She spends $x$ minutes getting dressed. Write an expression that represents the number of minutes she still has to get ready. | What is the value of $3 x^{2}+5 x+25$, when $x=3$ |
| List 3 values that would make this inequality true. $28+x>42$ | $8+7 y+2 x+4 y+4$ | Out of the 160 boys and girls playing in the soccer tournament, 32 of them are wearing orange. What percent of the players are wearing orange? | $\begin{gathered} 8(12 x+4) \\ 96 x+32 \end{gathered}$ |
| Every hour of driving uses up 3 gallons of gas. Use a table to find how many gallons of gas would be used if driving for 15 hours. | Find the rule. Solve for n . | Martha has 3 cards, but she wants to make more. If she makes 5 cards an hour, how many cards will she have after 6 hours? | Find the rule. Solve for n . |
|  | X Y |  | X |
|  | 4 3 |  | 5 10 |
|  | 6 5 |  | 6 12 |
|  | 7 6 |  | 7 14 |
|  | 10 |  | n 20 |
|  | Rule: |  | Rule: |
| Find the area of the parallelogram below. | Find the area of the shaded region. |  | Find the area. |

## My Work

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

My Progress


