|  | Monday | Mon. Workspace | Tuesday | Tues. Workspace |
| :---: | :---: | :---: | :---: | :---: |
| 1 | How many times larger is 400 than 4 ? |  | Compare the numbers using $\langle,=$, or $>$. $\begin{aligned} & 0.25 \ldots \ldots \\ & 0.30 \ldots \ldots \end{aligned}$ |  |
| 2 | Write the equation and answer. Stavon won eight tickets. Alanna won seven times as many tickets. How many tickets did Alanna win? |  | Find the product. $82 \times 23=$ |  |
| 3 | $325 \div 6=$ |  | Complete the pattern and find $1,2,4,8,16$, $\qquad$ - <br> Rule: $\qquad$ <br> Create a pattern that has 5 term rule is x 3 . | irst term is 3 and the |
| 4 | Write the missing numerator. | $\frac{3}{4}=\frac{}{8}$ | List the first 5 multiples, of 6 . <br> Multiples: <br> Factors: | ALL the factors |
| 5 | The area of a square is 36 square inches. What is the perimeter of the square? |  | Use the diagram to answer the following questions: <br> Name a ray. <br> Name a right angle. <br> Name a line. |  |
| 6 | On Thursday the Meat King Market sold 210 pounds of ground beef. On Friday they sold twice that amount. On Saturday they only sold 130 pounds. How much more meat did they sell on Friday than Saturday? Solve and explain your thinking. |  |  |  |


|  | Wednesday | Wed. Workspace |  |
| :---: | :---: | :---: | :---: |
| 1 | Round each number to the nearest hundred. <br> a. 504,963 <br> b. 412,345 | A. <br> B. | $503,006-235,367=$ |
| 2 | Judy used 12 tiles to make a mosaic. Eight of the tiles are blue. What fraction represents the fraction of tiles that are blue? |  | the models to complete the equivalent fra $\frac{2}{3}=\frac{\square}{6}$ |
| 3 | $\begin{aligned} & \text { Compare the fractions using <, } \\ & =\text {, or >. } \\ & \frac{4}{8} \frac{2}{6} \end{aligned}$ |  | Write the fractions as a pair of fractions with common denominators. $\frac{4}{12} \quad \frac{5}{6}$ |
| 4 | Write the fraction and the decimal shown by the model. |  | $358,741+21,510=$ |
| 5 | Draw the line(s) of symmetry. |  | Match. |

$6 \quad$ 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? Solve and explain your thinking.

