| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| $<,>$, or $=$ $34.653 \_3.4653$ $1.25 \_12.5$ $589.1 \_58.91$ $17.88 \_33.80$ $63.90 \_63.990$ | $<,>$, or $=$ $9.21 \_\_9.2$ $456.1 \_465.1$ $3.13 \_3.12$ $99.04 \_99.040$ $55.33 \_55.033$ | $<,>$, or $=$ $3.01 \_3.10$ $11.250 \_11.25$ $9.401 \_3.410$ $31.01 \_31.019$ $49.20 \_49.22$ | $<,>$, or $=$ $6.5 \_6.50$ $30.50 \_3.50$ $723.022 \_723.202$ $10.01 \_10.001$ $42.1 \_\_24.1$ |
| What is the value of the underlined digit? $5,678.321$ | What is the value of the underlined digit? $\underline{5}, 678.321$ | What is the value of the underlined digit? $5, \underline{6} 78.321$ | What is the value of the underlined digit? $5,678.3 \underline{2} 1$ |
| Write the formula for the area of a rectangle. | Write the formula for the area of a right triangle. | Write the formula for the perimeter of a square. | Evaluate this expression. $5-2+8 \times 3$ |
| Write the following decimals in order from least to greatest. $0.7,1.4,3.9,2.2,1.8$ | Using the below, place each number on the number line at the bottom of the page. $0.7,1.4,3.9,2.2,1.8$ | Round each number to the nearest whole number. <br> 0.7 <br> 1.4 <br> 3.9 <br> 2.2 <br> 1.8 | Answer the following using the number line. $\begin{aligned} & \langle,\rangle, \text { or }= \\ & 0.7 \\ & 2.2-1.4 \\ & 3.9-1.8 \\ & 3.9 \end{aligned}$ |
| $0$ | $1$ $2$ | 3 | $4$ |
| Round the number below to the nearest whole: $5.421$ | Round the number below to the nearest tenth: $0.468$ | Round the number below to the nearest hundredth: $12.396$ | Round the number below to the nearest whole: $0.341$ |

