| MONDAY |  |
| :---: | :---: |
| Evaluate. $\begin{array}{r} 7,245.92 \\ +6,342.89 \\ \hline \end{array}$ | Solve. $\begin{array}{r} 54 \\ \times 29 \\ \hline \end{array}$ |
| Round the answer to the nearest thousand. |  |
| \$342.60 + \$38 = | Order the decimals from greatest to least: <br> - Eighteen and four tenths <br> - Eighteen and four thousandths <br> - Eighteen and four hundredths |


| TUESDAY |  |
| :---: | :---: |
| I have 5 hundred thousands, 9 hundreds, 3 tens, 2 ones and 8 tenths. What number am I? | Compare: <br> 0.51 0.510 |
| Circle the statement that is NOT true. <br> A. $904.32<94.302$ <br> B. $0.15=0.150$ <br> C. 655 > 605.73 <br> Rewrite the statement to make it true. | Mark ran a mile in 5.32 minutes. Allan ran the mile in 4.8 minutes. How much faster did Allan run the mile than Mark? |


| Order the decimals least to greatest: | Circle the number that is greater than 2.73 <br> and less than 3.55? |
| :--- | :--- | :--- |
| $3.64, \quad 0.51, \quad 3.6,1.50$ | A. 2.75 <br> B. 3.6 <br> C. 2.55 |
| Write in word form: |  |
| 362.77 | Mrs. Wofford received a box of chocolates that <br> had 200 pieces of candy. She shared with her <br> students. At the end of the day she had 12 pieces <br> left. How many did her students eat? |


| THURSDAY |  |
| :---: | :---: |
| Round the following number to the hundreds place. 3,572.6 | Add. $\begin{array}{r} \$ 17.96 \\ +\$ 7.05 \\ \hline \end{array}$ <br> Round the answer to the nearest whole dollar. |
| Solve. $15-6.32=$ | Alex bought $\$ 325.85$ worth of Xbox games. Stephen bought $\$ 258.92$ worth of Xbox games. How much more money did Alex spend than Stephen? |

