| Monday | Mon. Workspace | Tuesday | Tues. Workspace |
| :---: | :---: | :---: | :---: |
| What is the value of the underlined digit? | A. 7,916,004 <br> B. $448, \underline{9} 01$ | What 3 digits are in the thousands period? $9,827,273$ |  |
| Write the number in base ten numerals / standard form. | $\begin{aligned} & 8 \times 100,000+7 \times 1,000+ \\ & 6 \times 100+5 \times 10+1 \times 4 \end{aligned}$ | How many times greater is the 2 in the number 582 from the 2 in the number 528? |  |
| What number is ten times more than 156,821 ? |  | Order the numbers from least to greatest. $\begin{aligned} & 39,008 \\ & 39,801 \\ & 37,999 \end{aligned}$ |  |
| Joseph counted the number of park benches in different parks. This is the data he collected: $42,30,12,36,18,24$ | Which is true of his data? <br> A. All of the numbers are multiples of 4 . <br> B. All of the numbers are multiples of 7 . <br> C. All of the numbers are multiples of 6 . | The tour of the space museum started at 10:45 am. It lasted 1 hour 30 minutes. What time did the tour end? | A. 11:15 am <br> B. 11:45 am <br> C. $12: 15 \mathrm{pm}$ <br> D. $1: 15 \mathrm{pm}$ |
| Draw a shape to represent the fraction. $\frac{4}{6}$ |  | Circle the equivalent frac | ons on the number line. |

Mrs. McGraw has a jar of candy on her desk. Jenna thinks there are 2,498 piece of candy in the jar. There are actually 4,182 pieces. What is the difference between Jenna's guess and the actual number of pieces of candy? Explain your thinking.

| Wednesday | Wed. Workspace | Thursday | Thurs. Worlhspace |
| :---: | :---: | :---: | :---: |
| Compare the numbers using $>,<$, or $=$. | A. 600,377 $\qquad$ 620,077 <br> B. 17,938 $\qquad$ 150,837 | Write this number in standard form / base ten numerals. <br> 12 ten thousands, 8 thousands, 14 hundreds, 7 ones |  |
| Solve. $11,416-10,204=$ |  | Solve. $2,845+3,124=$ |  |
| During the first semester of school, Ms. Sander's $4^{\text {th }}$ grade class read a total of 1,298 books. During the second semester, the class read an additional 1,438 books. How many books did the class read in all? |  | Over the last three years, Cameron ran a total of 1,383 miles. She set a goal to run 2,000 miles. How many more miles will she need to run to reach her goal? |  |
| Which comparison sentence best represent the equation? $7 \times 6=42$ | A. 7 more than 6 is 42 . <br> B. 6 is 7 times as many as 42 . <br> C. 42 is 7 times as many as 6 . <br> D. 7 is 6 times as many as 42 . | Write this number in base ten numerals.$8 \times 10,000+6 \times 1,000+3 \times 100+9 \times 1$ |  |
| What is another way to name 4,763 ? <br> A. four thousand, seven hundred sixty <br> B. forty-seven hundred sixty-three <br> C. four thousand seven hundred sixty-three <br> D. forty-seven sixty-three |  | List the factors of 9 . <br> Is 9 a prime or composite number? |  |

Madison is reading a book that has 232 pages in it. She read 42 pages over the weekend. Then she read 30 more pages on Monday night. How many pages does Madison have left to read? Explain your thinking.

