**Monday** October 17 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Check your work! Final Answer

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| 1. Jeff practiced playing the guitar 14 $\frac{1}{3}$ hours over the past 3 weeks. He practiced for 5$ \frac{1}{2}$ hours during the first week and 3 $\frac{2}{3}$ hours during the second week. How much time did Jeff spend practicing during the third week? Use numbers and symbols to write an equation that represents the problem. Then solve the equation.  |
| 2. Write $\frac{2}{5}$ and $\frac{1}{3}$ as equivalent fractions using a common denominator.  |
| 3. Jillian brought 2 $\frac{1}{3}$ boxes of carrot muffins for a bake sale. Matt brought 1 $\frac{3}{4}$ boxes of apple muffins. What is the total number of boxes of muffins Jillian and Matt brought to the bake sale?  |

**Spiral Review**

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| 4. What is the sum of 2 $\frac{1}{3}$, 3 $\frac{5}{6}$, and 6 $\frac{2}{3}$ | 5. What is the value of the expression 18 – 2 x (4 + 3) |

**Tuesday**

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| 1. Gema has $\frac{9}{10}$ of string. She will use $\frac{3}{5}$ of the string to make a bracelet. Determine how much of the string she will have remaining after making the bracelets.  |
| 2. Jorge walked $\frac{1}{3}$ mile on Monday and jogged $\frac{3}{4}$ mile on Tuesday. How far did he walk and jog on Monday and Tuesday combined?  |
| 3. Mr. Fenton drives 85 $\frac{2}{10}$ miles on Tuesday 85 $\frac{6}{10}$ miles on Wednesday, and 86 miles on Thursday. How many miles did he drive all together? |

**Spiral Review**

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| 4. Leticia has 7 $\frac{1}{6}$ yards of yellow ribbon, 5 $\frac{1}{4}$ yards of orange ribbon, and 5 $\frac{1}{6}$ yards of brown ribbon. How much ribbon does she have altogether?  | 5. Evan spent $165 on 11 pounds of birdseed. How much did the birdseed cost per pound? |

**Wednesday**

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| 1. Alan bought $\frac{3}{8}$ pound of Swiss cheese and $\frac{1}{4}$ pound of American cheese. Write a pair of fractions that are equivalent to the amount Alan brought. |
| 2. Amy spent 4 $\frac{5}{6}$ hours volunteering and Victor spent 5 $\frac{3}{4}$ hours volunteering. What is the difference between how much time they spent volunteering?  |
| 3. Cal spent 5 $\frac{2}{3}$ hours volunteering and Beth spent 6 $\frac{1}{2}$ hours volunteering. What is the difference between how much time they spent volunteering? |

**Spiral Review**

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| 4. Write an expression that represents the statement “Add 9 and 3, then multiply by 6.” | 5. One week a company filled 546 boxes with widgets. Each box held 38 widgets. How many widgets did the company pack in boxes that week? |

**Thursday Spiral Review**

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| 1. The soccer league needs to transport all 133 players to the tournament. If 4 players can ride in each car, how many cars are needed? | 2. Find the quotient639 divided by 3 |
| 3. What is five hundred million, one hundred fifteen written in standard form?  | 4. What is five hundred million, one hundred fifteen thousand, twenty-three written in expanded form?  |
| 5. Write 1,000,000 using exponents.  |