**Monday** August 15 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Check your work! Final Answer

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| 1. 2,117 ÷ 3 |  (use multiplication) | 1.  |
| 2. The school theater department made $2,142 on ticket sales for the three nights of their play. The department sold the same number of tickets each night and each ticket cost $7. How many tickets did the theater department sell each night?  | 2.  |
| 3. Fiona uses 256 fluid ounces of juice to make 1 bowl of punch. How many fluid ounces of juice will she use to make 3 bowls of punch? | 3.  |
| 4. Len wants to write the number 100,000 using a base of 10 and an exponent. What number should he use as the exponent? | 4.  |
| 5. Gary is catering a picnic. There will be  118 guests at the picnic, and he wants each guest to have a 12-ounce serving of salad. How much salad should he make?   |  |

**Tuesday**

 Check your work! Final Answer

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| 1. 520 ÷ 8 |  (use multiplication) | 1. |
| 2. Andreus made $625 mowing yards. He worked for 5 consecutive days and earned the same amount of money each day. How much money did Andreus earn per day?  | (use multiplication) | 2.  |
| 3. What is the value of the digit 7 in 870,541?  | 3. |
| 4. Marvin collects trading cards. He stores them in boxes that hold 235 cards each. If Marvin has 4 boxes full of cards, how many cards does he have in his collection?  | 4. |
| 5. What is the following sentence written as an expression? “Add the product of 3 and 6 to 4.”  | 5. |

**Wednesday**

 Check your work! Final Answer

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| 1. 1,812 ÷ 4 | (use multiplication) | 1.  |
| 2. 192 ÷ 16 = | (use multiplication) |  |
| 3. There are 182 seats in a theater. The seats are evenly divided into 13 rows. How many seats are in each row?  | (use multiplication) |  |
| 4. What is the number written in standard form: six million, seven hundred thousand, twenty | 4. |
| 5. What is the following sentence written as an expression? “Add the product of 3 and 6 to 4.”  | 5.  |

**Thursday**

 Check your work! Final Answer

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| 1. 3,476 ÷ 6 | (use multiplication) | 1. |
| 2. Kenny is packing cans into bags at the food bank. He can pack 8 cans into each bag. How many bags will Kenny need for 1,056 cans?  |  (use multiplication) | 2. |
| 3.There are 156 students at summer camp. The camp has 13 cabins. An equal number of students sleep in each cabin. How many students sleep in each cabin?  | (use multiplication) | 3.  |
| 4. Divide Using Partial Quotients478 ÷ 16 | 4.  |
| 5. Divide Using Partial Quotients625 ÷ 25 | 5.  |