**Monday** August 22 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Check your work! Final Answer

|  |  |  |
| --- | --- | --- |
| 1. Use a quick picture to divide 195 ÷ 13 |  (use multiplication) | 2. |
| 2. Use a quick picture to divide 228 ÷ 12  | (use multiplication) | 3.  |
| 3. Divide Using Partial Quotients478 ÷ 16 | 4.  |
| 4. Divide Using Partial Quotients625 ÷ 25 | 5.  |
| 5. What is the following sentence written as an expression? “Add the product of 3 and 6 to 4.” |  |

**Tuesday**

 Check your work! Final Answer

|  |  |  |
| --- | --- | --- |
| 1. Divide Using Partial Quotients322 ÷ 14 |  (use multiplication) | 1. |
| 2. Yvette has 336 eggs to put into cartons. She puts one dozen eggs into each carton. How many cartons does she fill?  | (use multiplication) | 2.  |
| 3. Use a quick picture to divide 168 ÷ 14 |  |  |
| 3. What is the number 4,305,012 written in expanded form.  | 3. |
| 5. Michelle buys 13 bags of gravel for her fish aquarium. If each bag weighs 12 pounds, how many pounds of gravel did she buy?  | 5. |

**Wednesday**

 Check your work! Final Answer

|  |  |  |
| --- | --- | --- |
| 1. Use any strategy to solve.2,765 ÷ 9 | (use multiplication) | 1.  |
| 2. Use any strategy to solve.156 ÷ 13 = | (use multiplication) |  |
| 3. A factory processes 1,560 ounces of olive oil per hour. The oil is packaged into 24-ounce bottles. How many bottles does the factory fill in one hour? | (use multiplication) |  |
| 4. What is the number written in standard form: thirty-two million, six hundred twenty-one thousand, three | 4. |
| 5. Len wants to write the number 100,000 using a base of 10 and an exponent. What number should he use as the exponent?  | 5.  |

**Thursday**

 Check your work! Final Answer

|  |  |  |
| --- | --- | --- |
| 1. Use any strategy to solve.776 ÷ 28 | (use multiplication) | 1. |
| 2. A cubic yard of topsoil weighs 4,128 pounds. About how many 50-pound bags of topsoil can you fill with one cubic yard of soil?  |  (use multiplication) | 2. |
| 3. Use compatible numbers to estimate the quotient. 1,569 ÷ 17 | (use multiplication) | 3.  |
| 4. Suppose you round 43,257,529 to 43,300,000. To what place value did you round the number? | 4.  |
| 5. Grace’s catering company received an order for 118 apple pies. Grace uses 8 apples to make one apple pie. How many apples does she need to make all 118 pies? | 5.  |