**Monday** August 29 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Check your work! Final Answer

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| --- | --- | --- |
| 1. True or False261 ÷ 9 = 29 |  (use multiplication) | 1. |
| 2. True or False154 ÷ 7 = 22 | (use multiplication) | 2.  |
| 3. Ralph is checking a division problem by doing the following: 153x 4\_\_\_\_\_\_\_\_612+ 2\_\_\_\_\_\_\_\_\_\_\_614What problem is Ralph checking? | 3.  |
| 4. Clark says the quotient of 787 ÷ 6 is 130 r 1. Use multiplication to check Tammy’s answer. \_\_\_\_\_\_\_\_\_\_\_\_\_\_ x 6 + 1 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_Is Tammy’s answer correct? | 4.  |
| 5. Jeff wants to save the same amount of money each week to buy a new bike. He needs $266. If he wants the bike in 14 weeks, how much money should Jeff save each week? | 5. Jeff should save $\_\_\_\_\_\_\_\_\_ each week. |

**Tuesday**

 Check your work! Final Answer

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| 1. True or False321 ÷ 9 = 36 |  (use multiplication) | 1. |
| 2. True or False414 ÷ 2 = 270 | (use multiplication) | 2.  |
| 3. True or False8806 ÷ 42 is 209 r28 | (use multiplication) | 3.  |
| 4. Dan is making a seating chart for an award banquet. There are 152 people coming to the banquet. If 8 guests can be seated at each table, how many tables will be needed for seating for the awards banquet.  | 4. \_\_\_\_\_\_\_\_\_\_\_ tables will be needed. |
| 5. Divide 575 by 14 by using partial quotients. What is the quotient? To find the quotient, subtract multiples of \_\_\_\_\_\_\_\_\_\_\_\_ from the dividend until the number left is less that \_\_\_\_\_\_\_\_\_\_\_. Then, add the \_\_\_\_\_\_\_\_\_\_\_\_\_ to find the quotient. The quotient is \_\_\_\_\_\_\_\_\_\_\_\_, and the remainder is \_\_\_\_\_\_\_\_\_\_\_\_\_\_.  | 5. (Divide here) |

**Wednesday**

 Check your work! Final Answer

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| 1. True or False1248 ÷ 24 is 51 | (use multiplication) | 1.  |
| 2. True or False5205 ÷ 17 is 306 r3 | (use multiplication) |  |
| 3. Divide144 ÷ 12 = | (check using multiplication) |  |
| 4. Samuel needs 331 feet of wood to build a fence. The wood comes in lengths of 15 feet. How many total pieces of wood will Samuel need? Theresa needs twice as many feet of wood as Samuel. How many pieces of wood does Theresa need? | 4. Samuel needs \_\_\_\_\_\_\_\_\_\_\_\_\_\_ pieces of wood. Theresa needs \_\_\_\_\_\_\_\_\_\_\_\_ pieces of wood.  |
| 5. Russ and Vickie are trying to solve this problem: There are 155 students taking buses to the museum. If each bus holds 26 students, how many buses will they need? Russ says the students need 5 buses. Vickie says they need 6 buses. Who is correct?  | 5. They will need \_\_\_\_\_\_\_\_\_\_ buses. So \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is correct.  |

**Thursday**

 Check your work! Final Answer

|  |  |  |
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| 1. Divide. Check your answer.5216 ÷ 17 | (use multiplication) | 1. The quotient is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_the remainder is \_\_\_\_\_. |
| 2. Steve is buying apples for the fifth grade. Each bag holds 10 apples. If there are 61 students total, how many bags of apples will Steve need to buy if he wants to give one apple to each student? | 2. Steve will need to buy \_\_\_\_\_\_\_\_\_\_\_ bags. |
| 3. Rasheed needs to save $232. To earn money, he plans to wash cars and charge $12 for each. Fill in the blanks in the two estimates Rasheed could use to determine the number of cars he needs to wash. \_\_\_\_\_\_\_ ÷ 10 = \_\_\_\_\_\_\_\_\_\_\_240 ÷ 10 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | 3.  |
| 4. Choose the compatible numbers that will give the best estimate for 422 ÷ 36. (pick one from each column)a. 440 a. 50b. 300 b. 60c. 350 c. 40  | 4.  |
| 5. Isaiah wrote this problem in his notebook. Label the parts of the division problem.621 ÷ 9 = 69quotientdivisordividendIsaiah can check his work by multiplying the \_\_\_\_\_\_\_\_\_\_\_\_\_ and the \_\_\_\_\_\_\_\_\_\_\_\_\_. If the quotient is correct, the product should equal the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. | 5.  |