Name _____

2- or 3-Digit Quotients
Divide. Check your answer.

1. 4 168   **2.** 5 370   **3.** 8 296   **4.** 4 421

5. 2 227   **6.** 8 475   **7.** 9 445   **8.** 7 651

9. 6 844   **10.** 4 825   **11.** 9 703   **12.** 5 985

13. 631   2   _____   **14.** 713   3   _____

15. Find the quotient for 515 divided by 8. _____

16. Find the quotient for 744 divided by 6. _____

17. Explain how you know where to start dividing to find the quotient for 63 divided by 7.

_____

_____

_____

2- or 3-Digit Quotients

Divide. Check your answer.

1. **42** 4 168   **2.** **74** 5 370   **3.** **37** 8 296   **4.** **105 R1** 4 421

5. **113 R1** 2 227   **6.** **59 R3** 8 475   **7.** **49 R4** 9 445   **8.** **93** 7 651

9. **140 R4** 6 844   **10.** **206 R1** 4 825   **11.** **78 R1** 9 703   **12.** **197** 5 985

13. 631 ÷ 2 = ____**315 R1**____   **14.** 713 ÷ 3 = ____**237 R2**____

15. Find the quotient for 515 divided by 8. ____**64 R3**____

16. Find the quotient for 744 divided by 6. ____**124**____

17. Explain how you know where to start dividing to find the quotient for 630 divided by 7.

Answers will vary. Possible answer: Compare 7 to the digit in the hundreds place. Since 7 > 6, the quotient starts in the tens place.