

Name \_\_\_\_\_

## The Case of the Missing Numbers

**Directions:** Each division sentence has **one missing number**.

Use what you know about the relationship

**Dividend = (Divisor × Quotient) + Remainder** to find the missing part.

1.  $\_\_ \div 5 = 9 \text{ R}3$

13.  $98 \div \_\_ = 8 \text{ R}2$

2.  $84 \div \_\_ = 7 \text{ R}0$

14.  $63 \div 9 = \_\_ \text{ R}\_\_$

3.  $52 \div 6 = \_\_ \text{ R}4$

15.  $195 \div 14 = \_\_ \text{ R}13$

4.  $123 \div 10 = 12 \text{ R}\_\_$

16.  $\_\_ \div 12 = 8 \text{ R}7$

5.  $\_\_ \div 8 = 11 \text{ R}6$

17.  $212 \div \_\_ = 14 \text{ R}2$

6.  $135 \div \_\_ = 9 \text{ R}0$

18.  $155 \div 11 = \_\_ \text{ R}\_\_$

7.  $74 \div 7 = \_\_ \text{ R}4$

19.  $248 \div 20 = \_\_ \text{ R}8$

8.  $217 \div 13 = \_\_ \text{ R}9$

20.  $\_\_ \div 15 = 10 \text{ R}5$

9.  $\_\_ \div 9 = 8 \text{ R}5$

21.  $189 \div 9 = \_\_ \text{ R}0$

10.  $176 \div \_\_ = 11 \text{ R}0$

22.  $127 \div 12 = \_\_ \text{ R}7$

11.  $93 \div 7 = \_\_ \text{ R}2$

23.  $\_\_ \div 8 = 7 \text{ R}1$

12.  $\_\_ \div 6 = 13 \text{ R}4$

24.  $245 \div \_\_ = 15 \text{ R}5$

