Division (Remainder) Practice

Name: _____ Date: _____

Question 1

Solve the division equations (solve for a remainder)

I. $64 \div 5 =$

II. $18 \div 4 =$

III. $9 \div 2 =$

IV. $41 \div 10 =$

V. $29 \div 9 =$

VI. $14 \div 8 =$

VII. $55 \div 6 =$

VIII. $72 \div 11 =$

IX. $23 \div 12 =$

X. $15 \div 4 =$

XI. $60 \div 7 =$

XII. $25 \div 2 =$

XIII. $16 \div 3 =$

XIV. $144 \div 11 =$

Division (Remainder) Practice

Question 2

Show the inverse operation (multiplication) for each division equation

I. $14 \div 5 = 2R4$

II. $120 \div 11 = 10R10$

III. $7 \div 3 = 2R1$

IV. $21 \div 8 = 2R5$

V. $100 \div 9 = 11R1$

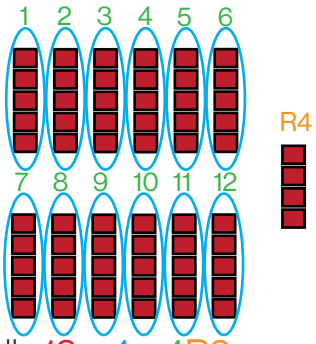
Division (Remainder) Practice

Name: **Key** Date: _____

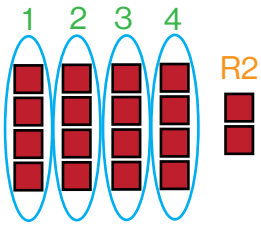
Question 1

Solve the division equations (solve for a remainder)

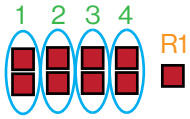
I. $64 \div 5 = 12R4$



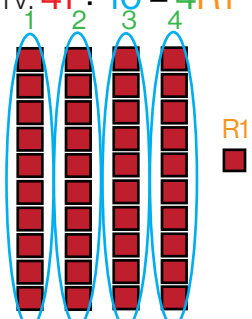
II. $18 \div 4 = 4R2$



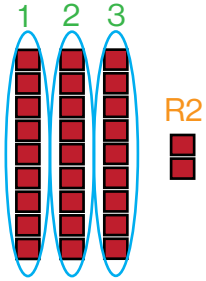
III. $9 \div 2 = 4R1$



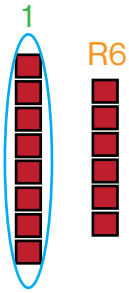
IV. $41 \div 10 = 4R1$



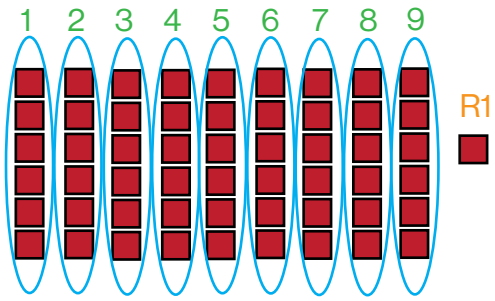
V. $29 \div 9 = 3R2$



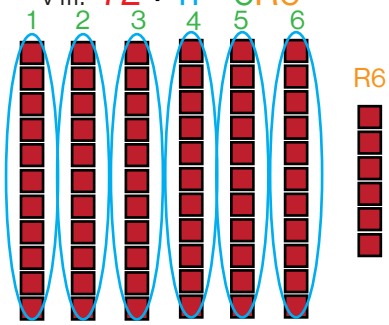
VI. $14 \div 8 = 1R6$



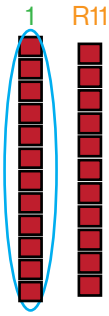
VII. $55 \div 6 = 9R1$



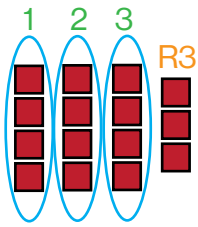
VIII. $72 \div 11 = 6R6$



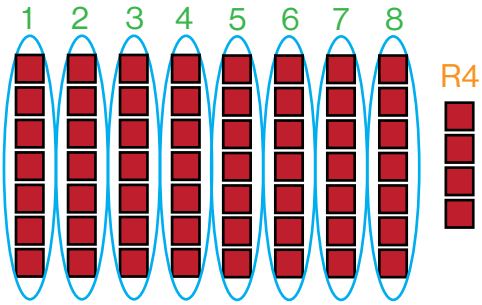
IX. $23 \div 12 = 1R11$



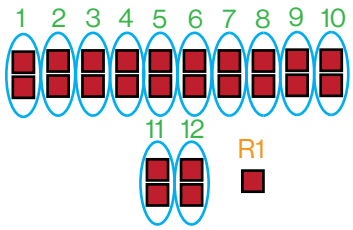
X. $15 \div 4 = 3R3$



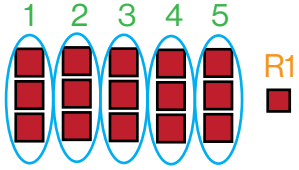
XI. $60 \div 7 = 8R4$



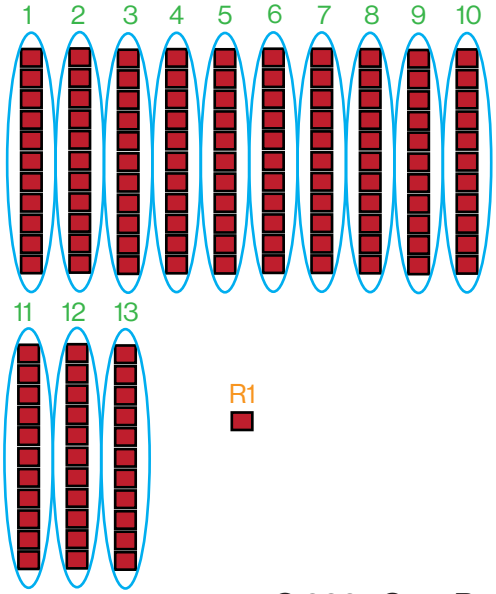
XII. $25 \div 2 = 12R1$



XIII. $16 \div 3 = 5R1$



XIV. $144 \div 11 = 13R1$



Division (Remainder) Practice

Question 2

Show the inverse operation (multiplication) for each division equation

I. $14 \div 5 = 2R4$

$$2 \cdot 5 + 4 = 14$$

II. $120 \div 11 = 10R10$

$$10 \cdot 11 + 10 = 120$$

III. $7 \div 3 = 2R1$

$$2 \cdot 3 + 1 = 7$$

IV. $21 \div 8 = 2R5$

$$2 \cdot 8 + 5 = 21$$

V. $100 \div 9 = 11R1$

$$11 \cdot 9 + 1 = 100$$