

Topic: Division

Object: Work on division with larger dividends and divisors, including long division with remainders.

* Find the quotient (Q) and the remainder (R):

1) $11 \div 3 = \text{Q3, R2}$

2) $35 \div 6 = \text{Q5, R5}$

3) $24 \div 8 = \text{Q3, R0}$

4) $95 \div 5 = \text{Q19, R0}$

5) $144 \div 2 = \text{Q72, R0}$

6) $550 \div 6 = \text{Q91, R4}$

7) $870 \div 9 = \text{Q96, R6}$

8) $945 \div 7 = \text{Q135, R0}$

9) $765 \div 3 = \text{Q255, R0}$

10) $854 \div 5 = \text{Q170, R4}$

11) $4500 \div 8 = \text{Q562, R4}$

12) $5446 \div 7 = \text{Q778, R0}$

13) $5543 \div 3 = \text{Q1847, R2}$

14) $9135 \div 9 = \text{Q1015, R0}$

15) $5010 \div 5 = \text{Q1002, R0}$

16) $1289 \div 6 = \text{Q214, R5}$

