

1. Divide the following (use your **multiplication table** to help).

(a) $22 \div 2 =$

(f) $48 \div 8 =$

(b) $65 \div 5 =$

(g) $120 \div 6 =$

(c) $42 \div 6 =$

(h) $45 \div 15 =$

(d) $54 \div 9 =$

(i) $84 \div 4 =$

(e) $33 \div 11 =$

(j) $150 \div 10 =$

2. Use the **repetitive subtraction** technique to solve the following:

(a) $18\sqrt{270}$

(b) $16\sqrt{176}$

3. What is the **remainder** value when you divide the following: $7 \div 3 =$

4. Identify whether the following division will give a result great than ONE, or less than ONE; check with your calculator.

Division	Greater than ONE	Less than ONE	Calculator Check
$\frac{7}{5}$			
$\frac{3}{4}$			
$\frac{11}{12}$			