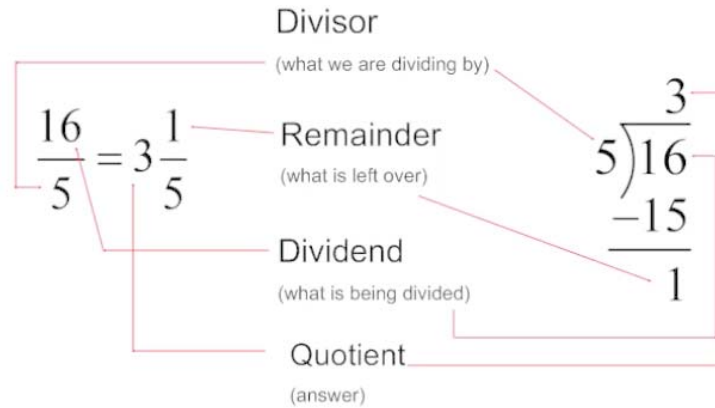


**Learning Goal:**

By the end of this lesson I should be able to **DIVIDE** positive numbers that have a **Remainder**, **WITHOUT** the use of a calculator (technology).

**Example Strategies:****Skills Practice:**

1. Use Long Division or Group Subtraction to divide the following and find the *remainder*.

(a)  $2\overline{)11}$

(b)  $12\overline{)27}$

(c)  $8\overline{)45}$

(d)  $14\overline{)60}$

(e)  $24\overline{)92}$

(f)  $21\overline{)108}$