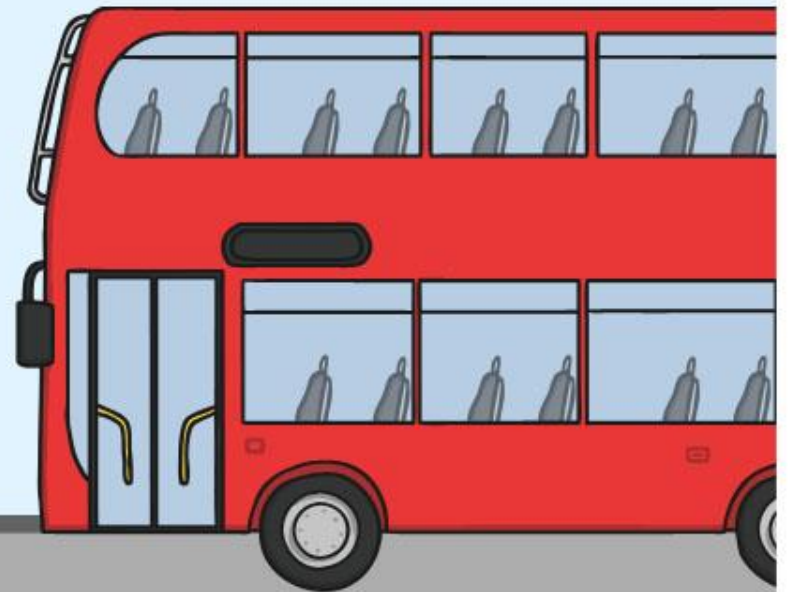


Bus Stop Method

Formal Division of 3-Digit Numbers



$$145 \div 5 = 29$$

$$\begin{array}{r} \\ 5 \overline{) 145} \\ \underline{0} \\ \\ \underline{5} \\ \\ \underline{10} \\ \\ \underline{40} \\ \\ \underline{45} \\ \end{array}$$

How many 5s are there in 1? 0

How many are left over? 1

How many 5s are there in 14? 2

How many are left over? 4

How many 5s are there in 45? 9

$$670 \div 5 = 134$$

$$\begin{array}{r} \boxed{1} \boxed{3} \boxed{4} \\ 5 \overline{) 670} \\ \quad \boxed{1} \quad \boxed{2} \end{array}$$

How many 5s are there in 6? **1**

How many are left over? **1**

How many 5s are there in 17? **3**

How many are left over? **2**

How many 5s are there in 20? **4**

$$362 \div 2 = 181$$

$$\begin{array}{r} \boxed{1} \boxed{8} \boxed{1} \\ 2 \overline{) 3 \overset{\boxed{1}}{6} \overset{\boxed{}}{2}} \end{array}$$

How many 2s are there in 3? **1**

How many are left over? **1**

How many 2s are there in 16? **8**

How many are left over? **0**

How many 2s are there in 2? **1**

$$608 \div 2 = 304$$

$$\begin{array}{r} \overline{304} \\ 2 \overline{) 608} \\ \underline{6} \\ \\ \underline{8} \\ \end{array}$$

How many 2s are there in 6? **3**

How many are left over? **0**

How many 2s are there in 0? **0**

How many are left over? **0**

How many 2s are there in 8? **4**