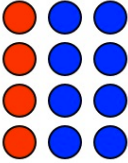
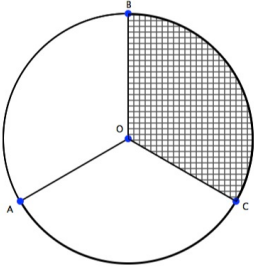
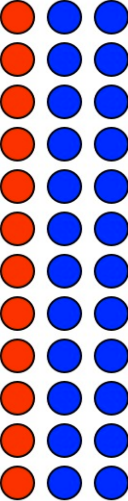
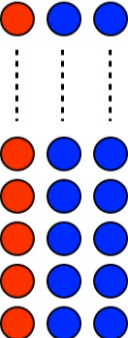


one-third $\frac{1}{3}$	One part of three equal parts that make a whole.	one of three (identical objects)	one of <i>every</i> three (identical objects)
One lot of one-third			
$\frac{1}{3} + 0$			
$1 \times \frac{1}{3}$			
$\frac{4}{12}$			
$\frac{1k}{3k}$			
$1 \div 3$ $3 \overline{) 1.00000}$			
$0.\overline{333}$			

