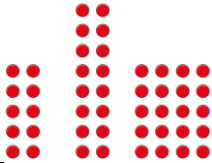
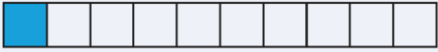
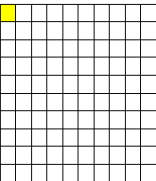


Vocabulary and Definitions

Arrays	<p>Arrays are arranged in rows and/or columns. They show equal groups.</p> 
Fraction	<p>A fraction is a part of a whole. Fraction can be written in words. E.g. one quarter</p> <p>Fraction can also be written like this: $\frac{2}{3}$ $\frac{1}{5}$ $\frac{3}{3}$</p>
Numerator	The numerator (top number) tells us the number of equal parts selected.
Denominator	The denominator (bottom number) tells us the amount of equal parts which the whole has been divided into.
Tenths	<p>A tenth is found by dividing 1 whole equally by 10. $\frac{1}{10}$</p> <p>This blue square shows 1 tenth of the bar is blue.</p>  <p>2 shaded parts would be $\frac{2}{10}$</p>
hundredths	<p>A hundredth is found by dividing 1 whole equally by 100. $\frac{1}{100}$</p>  <p>2 shaded parts would be $\frac{2}{100}$</p>
Compare	When you compare objects, numbers and fractions you discover the differences or similarities between them.
>	This symbol means 'is more than' or 'is greater than'. e.g. $4 > 2$
<	This symbol means 'is less than'. e.g. $3 < 6$
=	This symbol means: 'equals' 'equal to' 'is the same as' 'equivalent to'
Decimal number	<p>A decimal number has a decimal point followed by digits that show a value smaller than one.</p> <p>0.2 0.5 1.3</p>

For further support with mathematical vocabulary and definitions:

<https://www.mathsisfun.com/definitions/index.html>

<http://www.amathsdictionaryforkids.com/qr/qr.html>