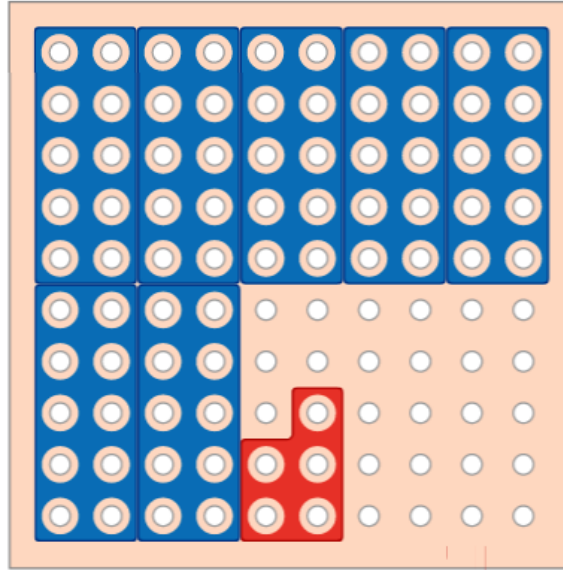


Fractions Decimals Percentages

Fractions are equal parts or divisions of a whole. The 'whole' can be a unit or a group. A line or slash separates the parts (numerator) of the whole ('denominator'). Example $\frac{3}{4}$

Decimals are fractions written in a different way and always in tenths, hundredths etc. with a point separating the whole from the parts. Example .75

A **percentage** is a fraction of 100. Percentages can be compared more easily than fractions. Example 75%



$\frac{3}{4}$, 75/100, .75, 75%

15/100, .15, 15%, GST

