Mathematics - Fractions
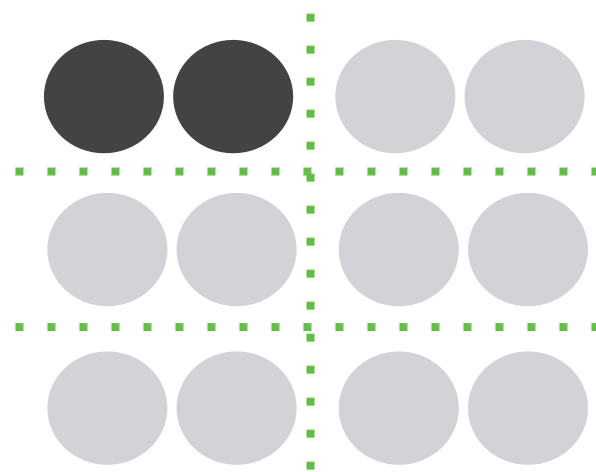
Calculating non-unit fractions of quantities

Miss Jones

Create or draw sets of counters that can be used to represent pairs of fractions.

For each representation identify the pair of fractions that it represents and explain how you know the value of the numerator and denominator.

Example

$$\frac{10}{12} \text{ and } \frac{5}{6}$$

The denominator is 12 because there are 12 objects in total.

The numerator is 10 because ten objects are green.