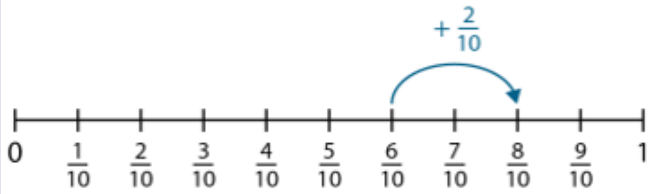
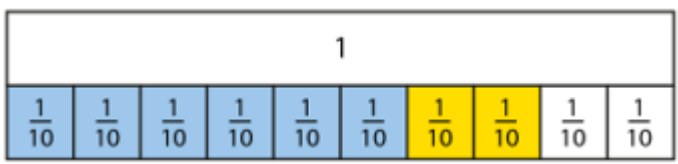
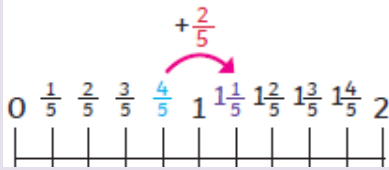


Adding Fractions

$$\frac{6}{10} + \frac{2}{10}$$

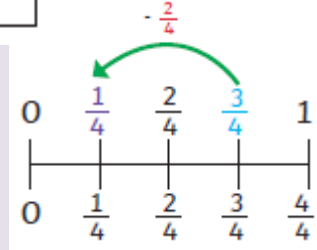


$$\frac{4}{5} + \frac{2}{5} = \frac{6}{5} \text{ or } 1\frac{1}{5}$$



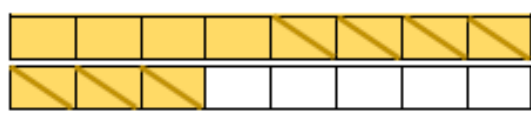
Subtracting Fractions

$$\frac{3}{4} - \frac{2}{4} = \frac{1}{4}$$

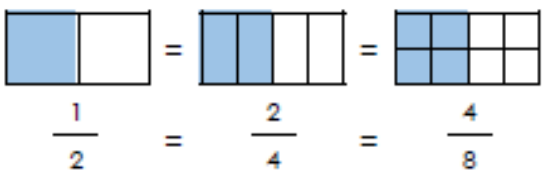


To add and subtract fractions the denominators must be the same

$$1\frac{3}{8} - \frac{7}{8} = \frac{4}{8}$$



Equivalent Fractions



$$\frac{1}{4} = \frac{2}{8}$$

Equivalent fractions can be found by multiplying the numerator and the denominator by the same number

Vocabulary

fraction	A number that represents part of a whole
whole	All of something: a whole shape, a whole pizza
numerator	Top number in a fraction. Shows how many parts we have
denominator	Bottom number in a fraction. Shows how many equal parts in the whole
unit fraction	A fraction with a numerator of 1
non-unit fraction	A fraction with a numerator that is not equal to 1
equivalent fraction	Fractions have the same value, even though they may look different

Fractions of quantities

