Green **- Tuesday**

LO Recognise mixed number and improper fractions and convert from one form to the other.

Circle the improper fraction that is equivalent to $6\frac{7}{8}$

$\frac{67}{8}$ $\frac{48}{8}$ $\frac{62}{8}$ $\frac{55}{8}$ $\frac{76}{8}$

Write the missing numbers.

One is done for you.

Improper fraction	Mixed number
$\frac{7}{4}$	$1\frac{3}{4}$
$\frac{\square}{2}$	$5\frac{1}{2}$
$\frac{17}{5}$	$3\frac{\square}{5}$

Green - **Wednesday**

LO Recognise mixed number and improper fractions and convert from one form to the other.

Write the two missing values to make these equivalent fractions correct.

$$\frac{\square}{30} = \frac{10}{12} = \frac{30}{\square}$$

Here are fractions.

Circle the improper fractions.

$$\frac{4}{2} \qquad \frac{2}{5} \qquad \frac{10}{3} \qquad \frac{6}{4} \qquad \frac{4}{10}$$

Which fraction is equivalent to $1\frac{1}{2}$?

Which two fractions are equivalent?

 and 

Green **- Thursday**

LO Add and subtract fractions with the same denominator and denominators that are multiples of the same number

Sam and Ben share a pizza with their Dad.

Sam ate $\frac{1}{3}$ of the pizza.

Ben ate $\frac{1}{6}$ of the pizza.

Dad ate the rest.

What fraction of the pizza did Dad eat?

(a) Write numbers in the boxes to make this fraction calculation correct.

$$\frac{1}{\square} + \frac{\square}{5} = \frac{7}{10}$$

(b) Now write two **different** numbers to make the calculation correct.

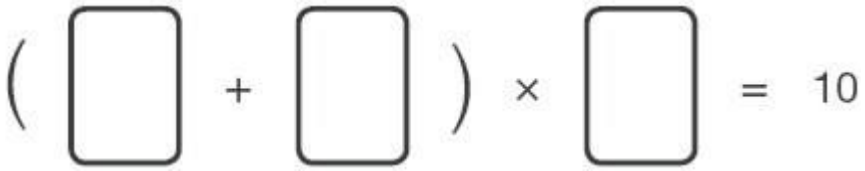
$$\frac{1}{\square} + \frac{\square}{5} = \frac{7}{10}$$

Green **- Friday**

LO Add and subtract fractions with the same denominator and denominators that are multiples of the same number

Here are five number cards.

Use **three** of the number cards to make this calculation correct.



In this diagram, the number in each box is the **sum** of the two numbers below it.

Write the missing numbers.