

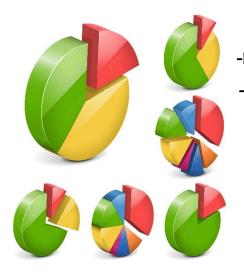






### **Overview**

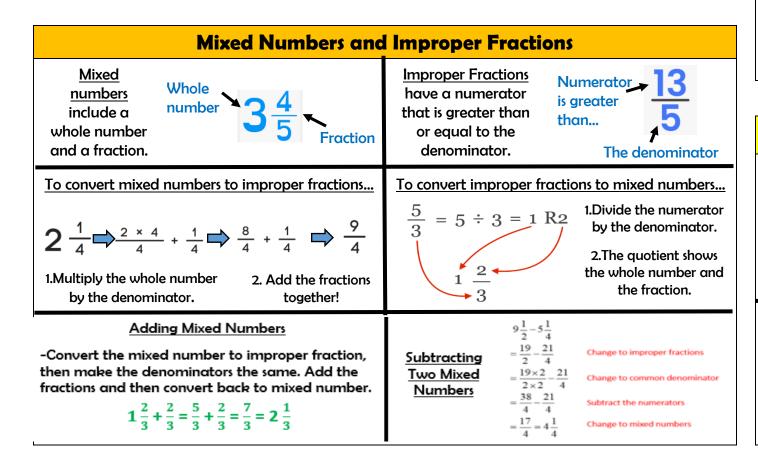
## In our fractions unit, we learn to:

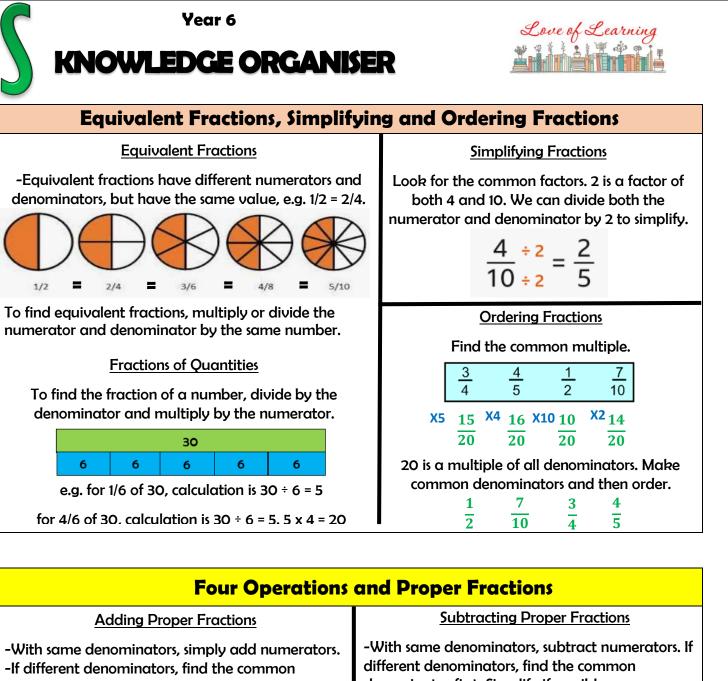


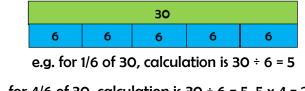
-Equivalent Fractions and Simplifying -Compare and Order -Equivalent Fractions on a Number Line -Add Mixed Numbers -Add and Subtract Simple Fractions -Subtract Mixed Numbers -Fraction of Amount -Add Mixed Numbers -Subtract Mixed Numbers -Multiply Fractions by Integer -Dive Fractions by Integer -Multi-Step Problems

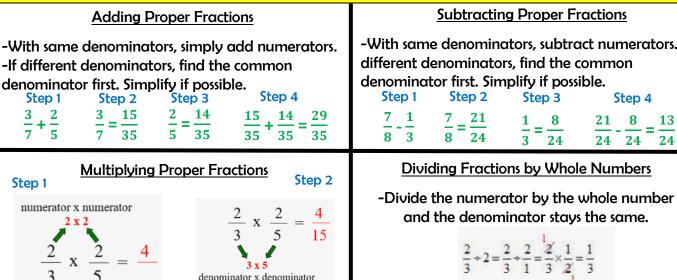
This learning is important because...

it helps us to understand the parts that can make up a whole amount. This is needed in lots of areas of life (e.g. sharing, cooking, making). Fractions are the building blocks of other learning in maths.









# **Key Vocabulary**

**Proper Fraction** 

Improper Fraction

Highest Common Multiple

Lowest Common Multiple

**Common Numerator** 

**Common Denominator** 

$$\frac{2}{3} + 2 = \frac{2}{3} + \frac{2}{1} = \frac{2}{3} \times \frac{1}{2} = \frac{1}{3}$$

**Decimal Equivalent** 

Mixed Number

Factor