## Overview

## In fractions, we learn to:


-Making the Whole -Tenths -Count in Tenths
-Tenths as Decimals -Fractions on a Number Line
-Fractions as a Set of Objects -Equivalent Fractions
-Compare/Order Fractions -Add/Subtract Fractions
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.




## Adding and Subtracting Fractions/ Fractions of Amounts

## Adding Fractions

-The numerators are added together. The denominator stays the same.


## Subtracting Fractions

-One numerator is subtracted from the other. The denominator stays the same.
$\square-\square=\square 3-2 / 4=1 / 4$

## Key Vocabulary

| Unit Fraction | Non-unit Fraction | Half | Quarter | Third | Fourth | Fifth | Sixth | Eighth | Tenth | Numerator | Denominator |
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