Fractional Thinking (1)

Small Steps

- Understand representations of fractions
- Convert between mixed numbers and fractions
- Add and subtract unit fractions with the same denominator
- Add and subtract fractions with the same denominator
- Add and subtract fractions from integers expressing the answer as a single fraction
- Understand and use equivalent fractions
- Add and subtract fractions where denominators share a simple common multiple
- Add and subtract fractions with any denominator
- Add and subtract improper fractions and mixed numbers

H denotes higher strand and not necessarily content for Higher Tier GCSE

White Rose Maths

Fractional Thinking (2)

Small Steps

◄ Use fractions in algebraic contexts

Using equivalence to add and subtract decimals and fractions

◄ **Add and subtract simple algebraic fractions** Ⓗ

Ⓗ denotes higher strand and not necessarily content for Higher Tier GCSE