Colculation Polcy:

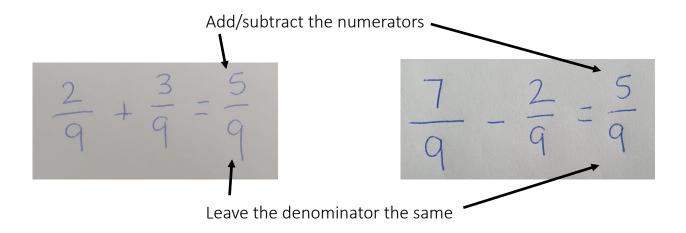
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Adding & Subfracting

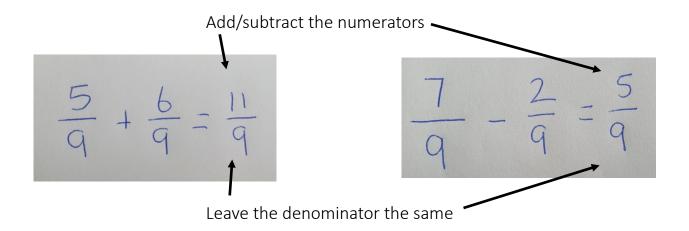
Year 3

* Add and subtract fractions with the same denominator within one whole [for example, 5/7 + 1/7 = 6/7] (Year 3 - Fractions)



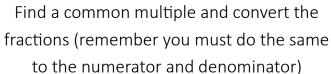
Year 4

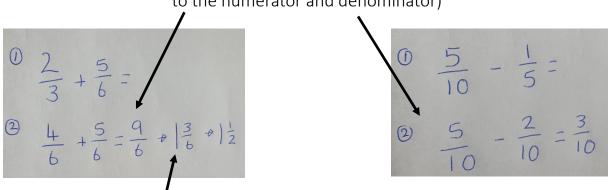
Add and subtract fractions with the same denominator (Year 4 - Fractions)



Year 5

* Add and subtract fractions with the same denominator and denominators that are multiples of the same number (Year 5 - Fractions)



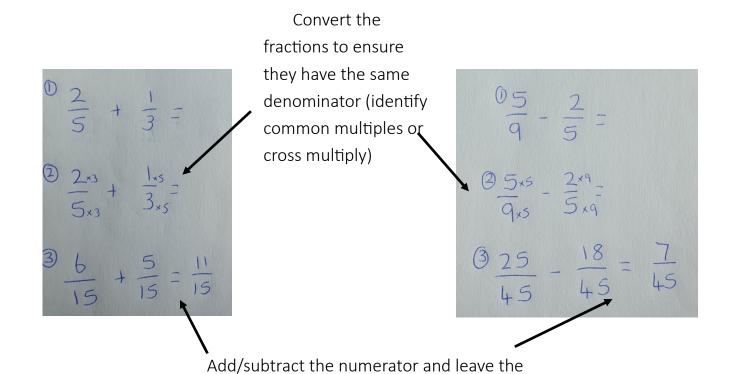


Fractions should not be improper - convert and simplify where necessary

Year 6

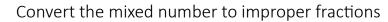
 Add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions (Year 6 - Fractions)

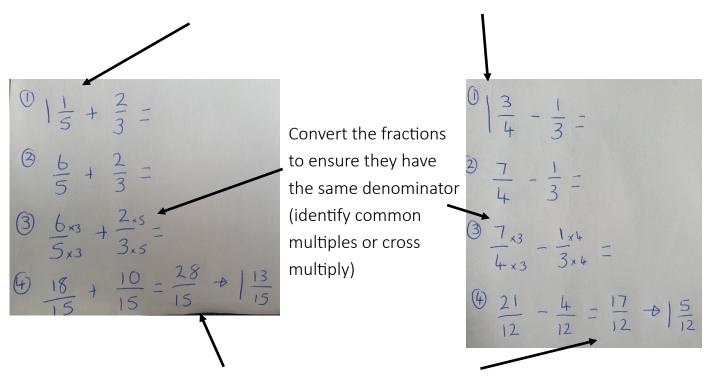
Proper and Improper Fractions



denominator the same

Mixed Numbers



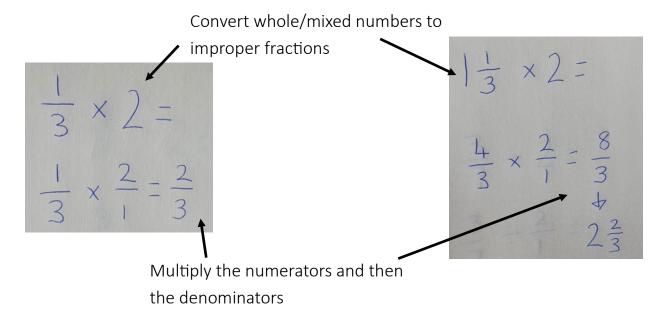


Add/subtract the numerator and leave the denominator the same - answers must not be improper

Mostiplying

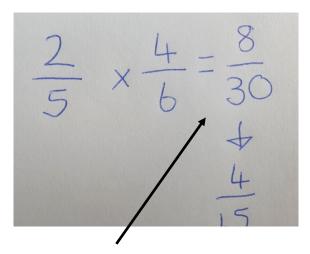
<u>Year 5</u>

 Multiply proper fractions and mixed numbers by whole numbers, supported by materials and diagrams (Year 5 - Fractions)



Year 6

* Multiply simple pairs of proper fractions, writing the answer in its simplest form [for example, $1/4 \times 1/2 = 1/8$] (Year 6 - Fractions)



Multiply the numerators and then the denominators. Simplify where necessary



Year 6

* Divide proper fractions by whole numbers [for example, $3.1 \div 2 = 6.1$] (Year 6 - Fractions)

