Canonbury Home Learning
Year 6 Maths
Developing activity

## Lesson 3

## LO: TBAT add fractions.

## Success Criteria:

1. Write out the addition.
2. Add the numerators together.
3. Remember if both denominators are the same, the answer will have the same denominator.

## Model



## Now you try.

Add these fractions. Use the pizza slices to help you.


$$
\frac{3}{6}+\frac{2}{6}=\square
$$

(3) $\frac{1}{6}+\frac{5}{6}=\square$
(4) $\frac{3}{6}+\frac{3}{6}=\square$


Add these fractions. Use the pizza stices to hetp you.


## Add these fractions.

 Use the pizza slices to help you.$\frac{1}{4}+\frac{3}{4}=\square$(10) $\frac{3}{4}+\frac{2}{4}=\square$


## Expected/ Greater depth activity

## Lesson LO: TBAT solve problems including fractions.

## Task:

You are going apply your knowledge to solve several problems including fractions.

## Success Criteria:

## 1. Simplify the fractions to compare them

2. To find fractions of amounts divide by the denominator and $x$ by the numerator
3. For some questions you may need to use one of the 4 operations.

## Recap:



## Canonbury Home Learning

## Year 6 Maths

## Main activity

Complete at least 2 columns, more if you can!



