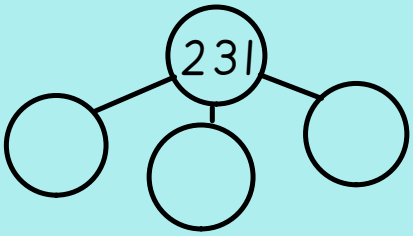
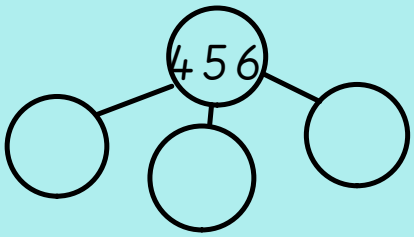
25.03.21

LO: To add fractions

Starter: Partition these numbers:

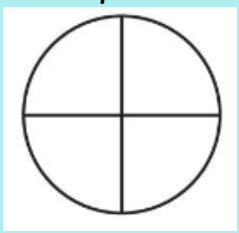


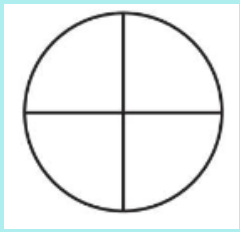


Discussion:

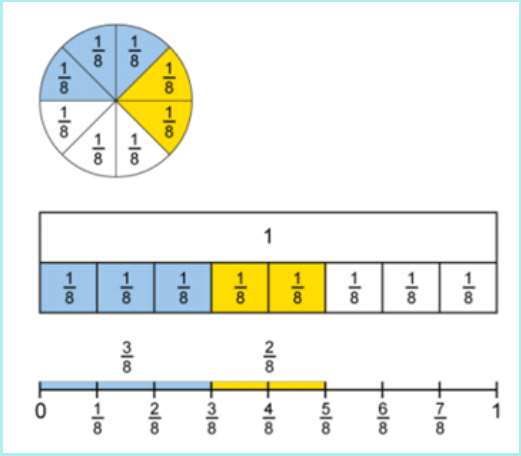
Do you agree?

$$\frac{3}{4} = \frac{1}{4} + \frac{1}{4} + \frac{1}{4}$$





I DO:

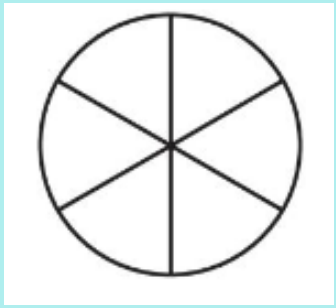


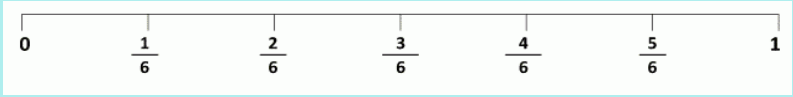
$$\frac{3}{8} + \frac{2}{8} =$$

Language focus "3 one-eighths plus 2 one-eighths is equal to 5 one-eighths." "5 one-eighths minus 2 one-eighths is equal to 3 one-eighths.

WE DO:

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





WE DO:

Language focus:

YOU DO:

Write the language focus.

a, $\frac{3}{6} + \frac{1}{6} =$

b, $\frac{2}{9} + \frac{1}{9} + \frac{5}{9} =$

c, $\frac{\quad}{\quad} + \frac{3}{7} = 1$

Challenge:

Complete sentence:

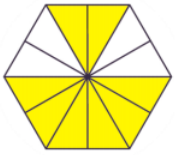
"When adding fractions with the same denominators, just _____."

Challenge

6a. A large pizza has eight slices. Hamish eats three slices, Louisa eats three slices and Matthew eats 1 slice. What fraction of the pizza have they eaten? How do you know?



8a. This is the answer.



What fractions could you have added together to get this answer?

Find three possible combinations.