

Number bonds



I noticed that...
 This is different because...
 I wonder whether...
 If... then...
 Now that because...
 This is always true because...
 I think that...

Maths

Learning Theme
Fractions and decimals
Recognise and understand fractions

$\frac{1}{3}$ ← numerator
 $\frac{1}{3}$ ← denominator

Fraction wall



What fractions are equivalent to:

$\frac{1}{2}$
 $\frac{1}{4}$
 $\frac{3}{12}$

Adding and Subtracting
Explain the mistakes

$\frac{1}{2} + \frac{3}{8} + \frac{1}{6} = \frac{5}{18}$

$\frac{8}{10} + \frac{1}{10} = \frac{9}{20}$

$\frac{7}{10} + \frac{1}{10} = \frac{14}{20}$

$\frac{4}{12} - \frac{3}{12} = \frac{1}{6}$

$\frac{7}{10} - \frac{5}{10} = \frac{12}{10}$

Marvellous Mistakes

Peter is using a place value grid

"I have made 4.5 using 9 counters." Is he correct? Prove it.

Ones | Tenths



Key Vocabulary

Fraction
 numerator
 denominator
 out of part of the whole
 equal
 decimal
 decimal point

Recognise equivalents of any number of tenths

$\frac{36}{8} = 4 \frac{1}{2}$



$\frac{27}{6} = 4 \frac{1}{2}$



$\frac{1}{2} = \frac{3}{6} = \frac{4}{8}$

It can be...
 This is true...
 This is the same because...
 I think that... because...
 It must be because...

FIRE DRILL PROCEDURE
GET OUT! STAY OUT!



ROMAN NUMBERS
Can you count by only one?

I	1	XX
II	2	XL
III	3	L
IV	4	LX
V	5	LXX
VI	6	LXXX
VII	7	LXXXI
VIII	8	LXXXII
IX	9	LXXXIII
X	10	LXXXIV
XX	20	LXXXV