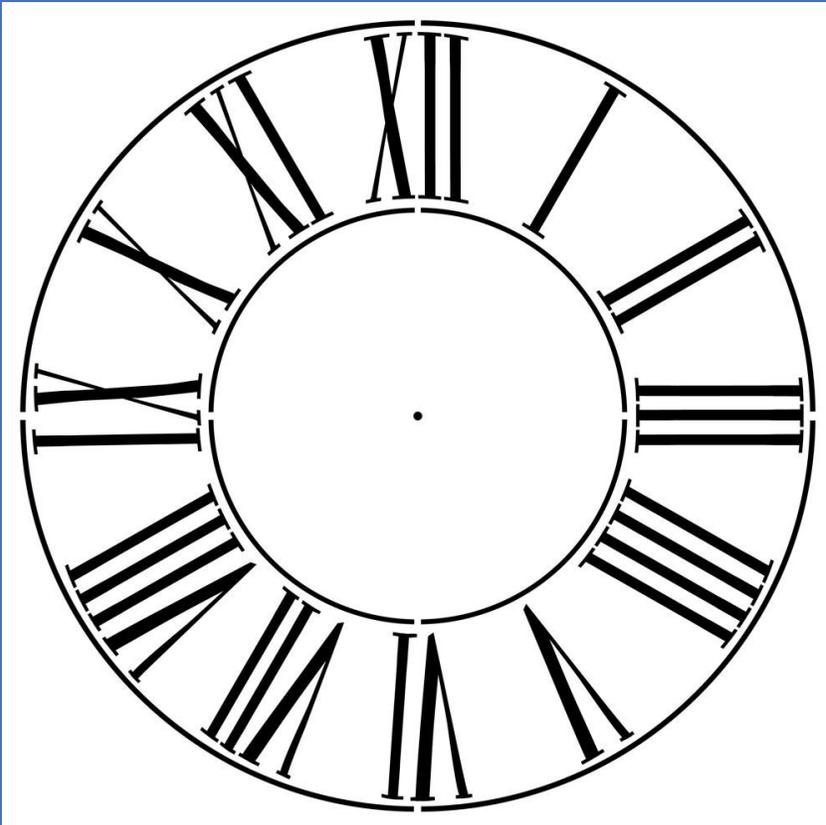


Term 4 Week 2

- Recognise roman numerals to 12.
- Use mental maths for addition.
- Recognise tenths and hundredths.
- Make links between fractions, decimals and percentages.

Roman numerals



Here are the Roman Numerals used on an analogue clock.

Using this as a guide, see if you can order the numbers 1 to 12 on the table.

Roman numerals

Try these questions in your books.
Write your answers as digits not numerals.

$$I + V =$$

$$IX + III =$$

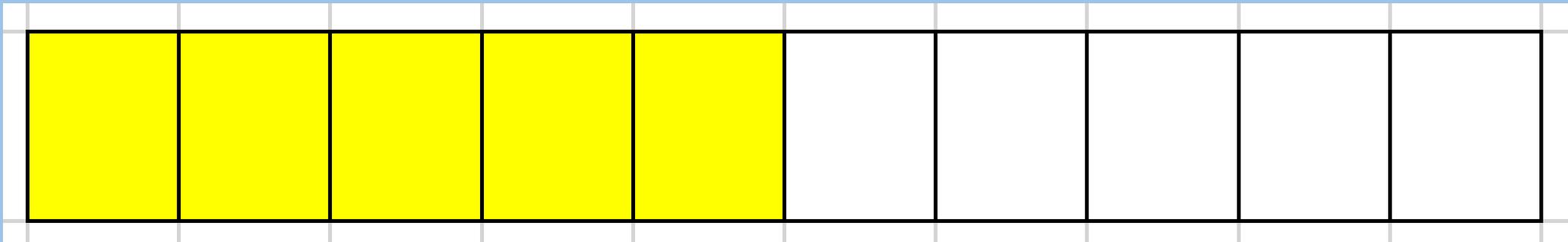
$$XII - V =$$

$$IV - I =$$

$$VII + X =$$

Tenths - Fractions and Decimals

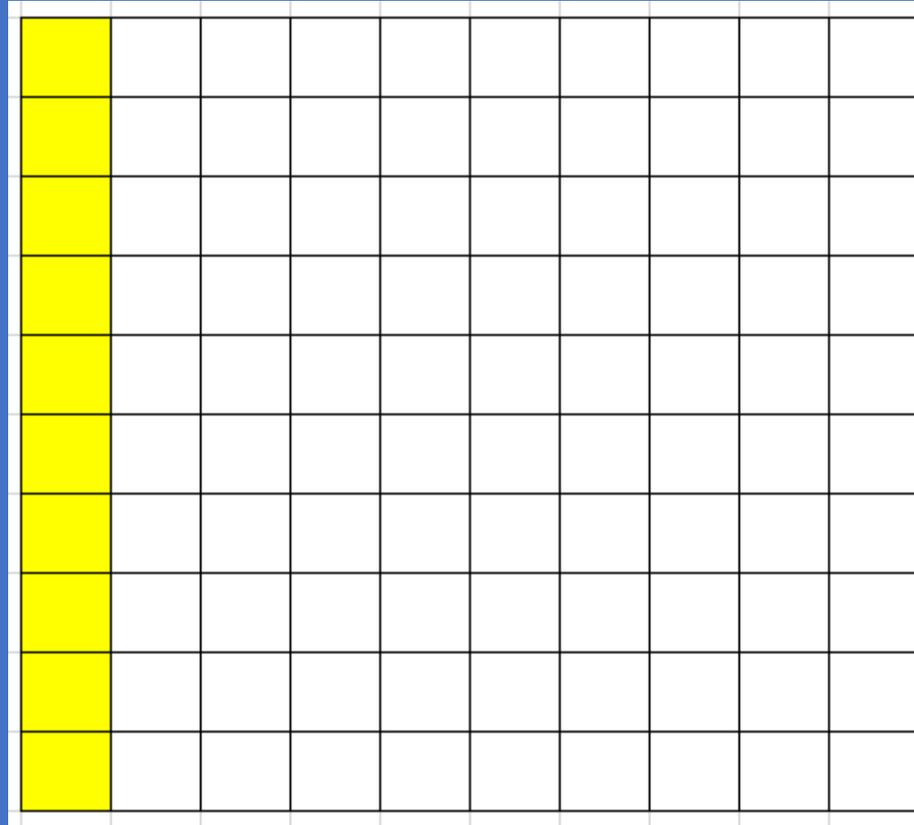
0.5 is equivalent to a $\frac{1}{2}$



10 hundredths is equal to 1 tenth

$$\frac{10}{100}$$

0.10



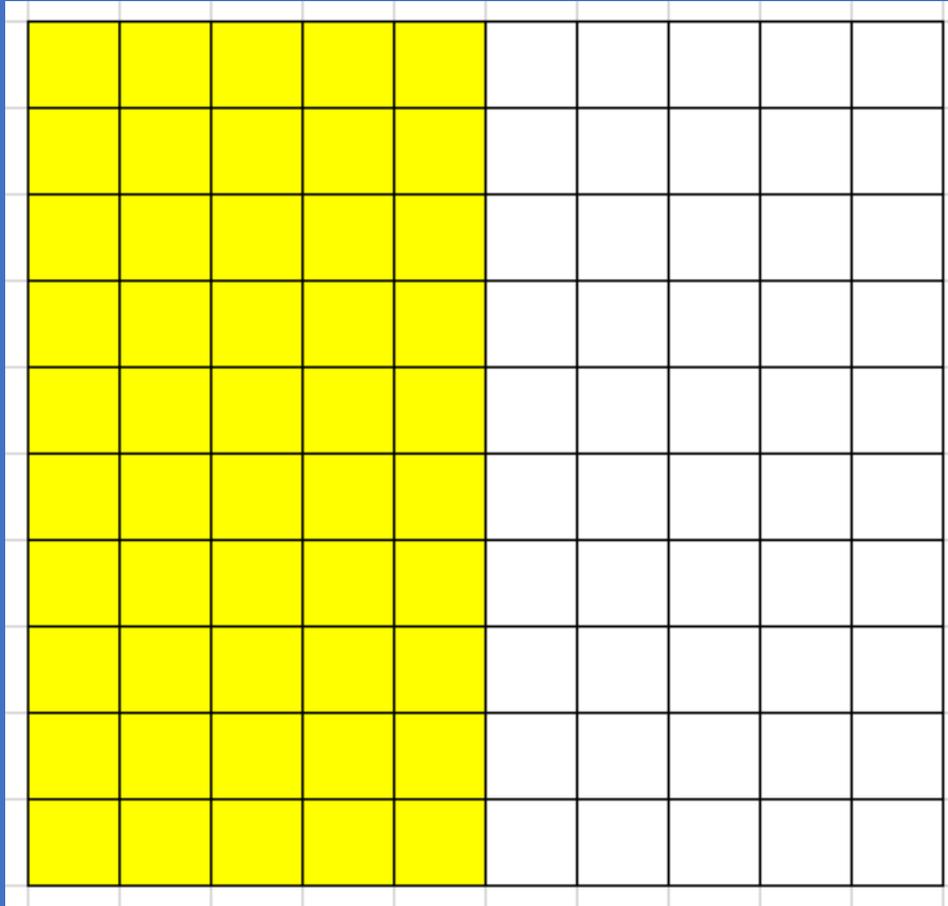
$$\frac{1}{10}$$

0.1

50 hundredths is equal to $\frac{1}{2}$

$$\frac{50}{100}$$

0.50



$$\frac{5}{10}$$

0.5

Fractions and decimals

What is a fraction?

What is a decimal?

What connects them?

What are you more confident in today?

Addition and subtraction

$$16 + 25 =$$

$$42 - 16 =$$

$$36 + 28 =$$

$$39 - 15 =$$

$$56 + 18 =$$

$$52 - 14 =$$

Check the
operation
sign!

Percentages

Percentages are 'out of 100'.

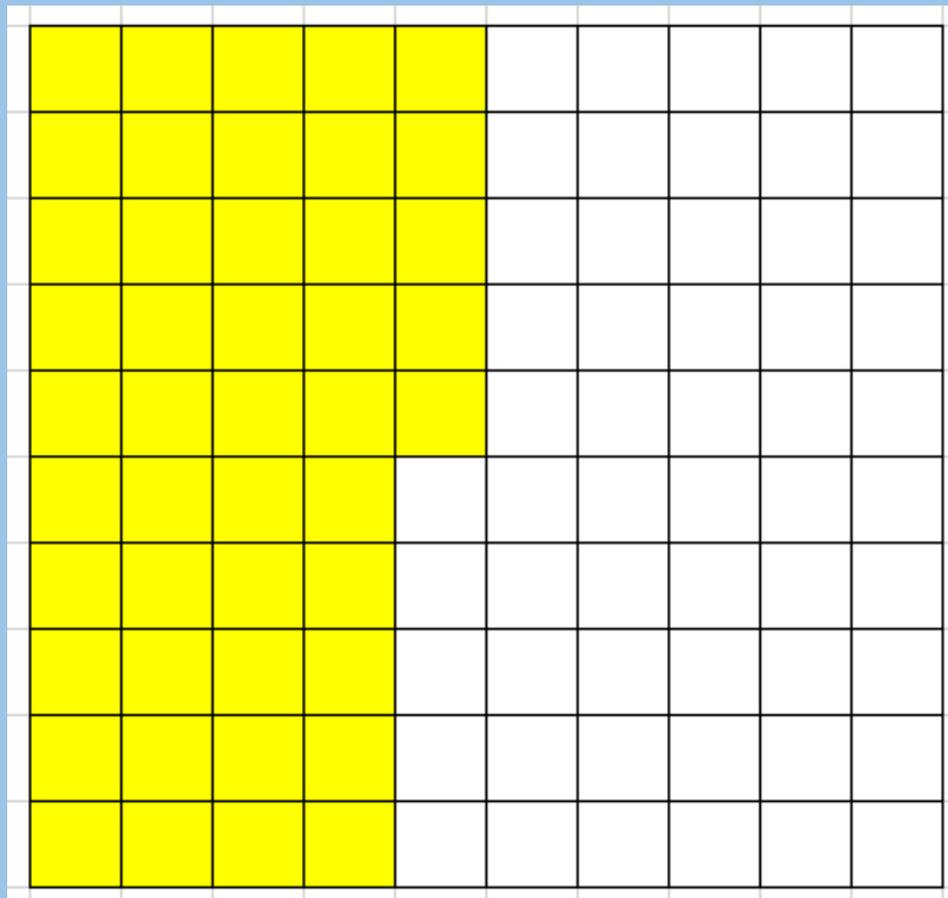
100% means a whole.

If you have all of it you have 100%!

Percentages

$$\frac{45}{100}$$

As a decimal is 0.45
As a percentage is 45%.

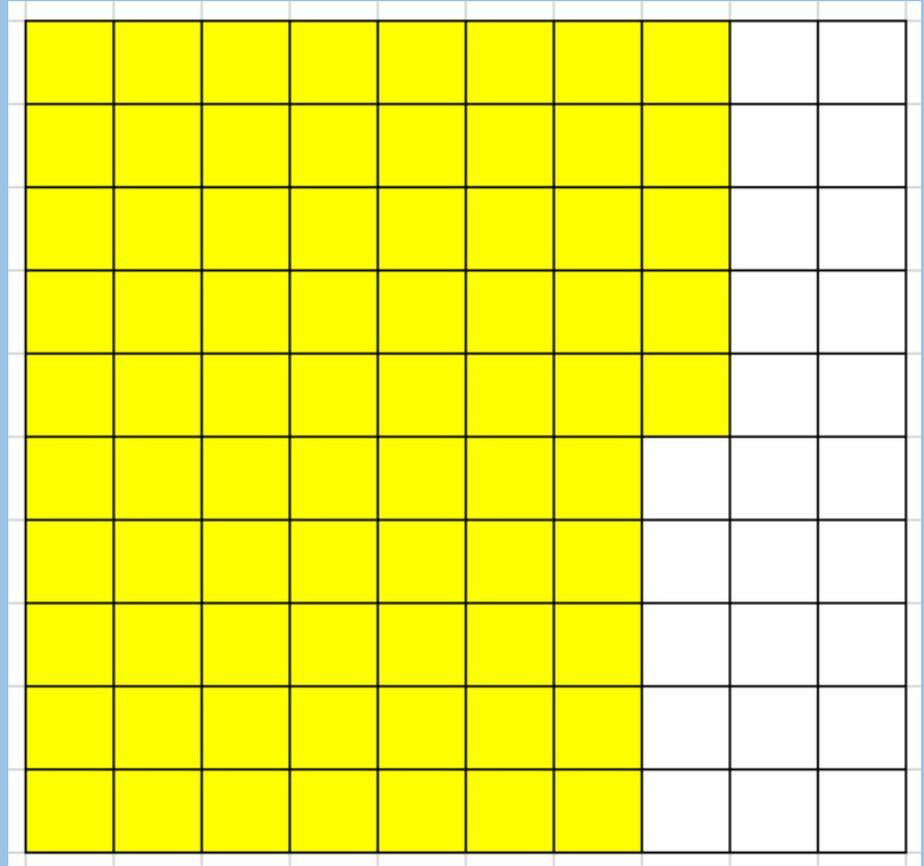


Percentages

$$\frac{75}{100}$$

As a decimal is 0.75

As a percentage is 75%.



Fractions, Decimals and Percentages

Fill in the table using the numbers you have been given as a guide.

Remember: % are out of 100 and hundredths are decimals.

What are you more confident in today?