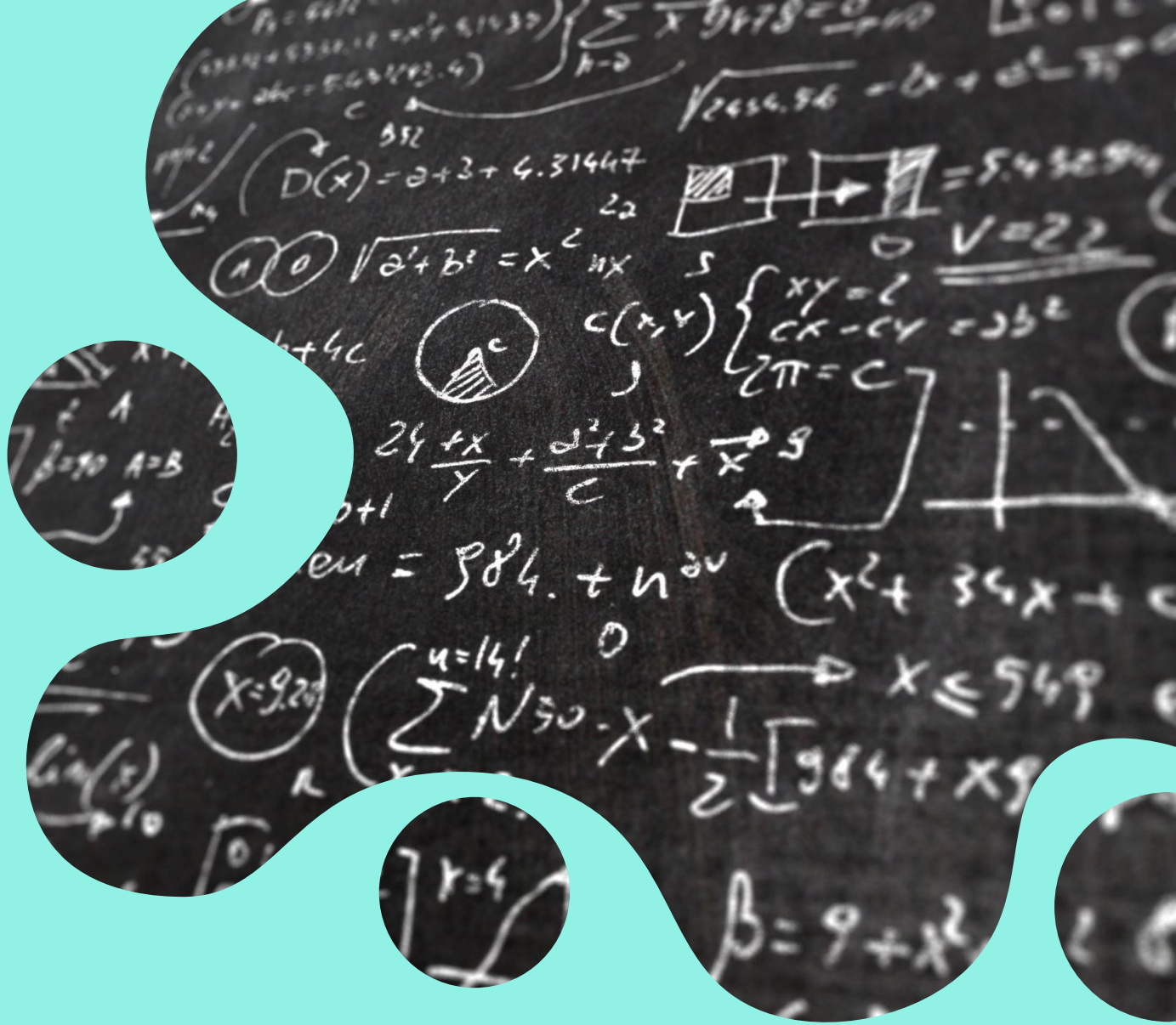
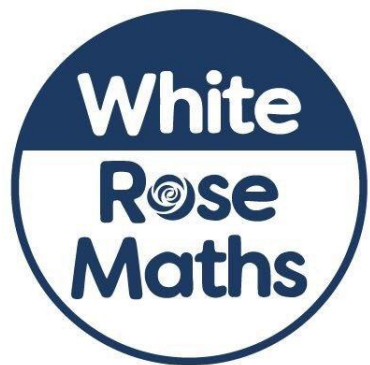


Year 5 Parent Meeting



Maths





Autumn	Number Place value FREE TRIAL VIEW	Number Addition and subtraction VIEW	Number Multiplication and division A VIEW	Number Fractions A VIEW	
	Number Multiplication and division B VIEW	Number Fractions B VIEW	Number Decimals and percentages VIEW	Measurement Perimeter and area VIEW	Statistics VIEW
	Geometry Shape VIEW	Geometry Position and direction VIEW	Number Decimals VIEW	Number Negative numbers VIEW	Measurement Converting units VIEW
					Measurement Volume VIEW

Fluency, reasoning & problem solving

Fluency

Write $<$, $>$ or $=$ to compare the numbers.

a) $908 \bigcirc 909$ e) $200 \bigcirc 29$

b) $81,227 \bigcirc 80,999$ f) $300 + 27 \bigcirc 200 + 127$

Write the numbers in order, starting with the smallest.

a) 9,000 908 972 99 90,000

b) 700 72 576 907 27

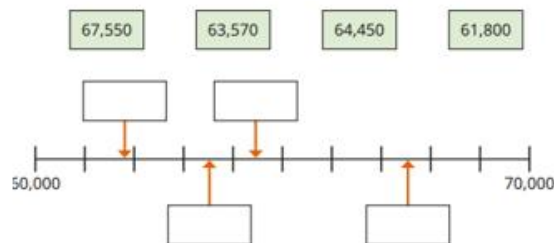
Write $<$, $>$ or $=$ to compare the numbers.

a) XXVII $\bigcirc$ 

b)  $\bigcirc$ XCI

Problem Solving

Use the numbers to label the number line.



There is a digit missing from each statement.

Write all the possible digits that could make each statement correct.

a) $9,751 < 9, _ 83$ _____

b) $9,751 < 9, _ 15$ _____

Compare and Order Numbers to 100 000



1) Is this number statement correct? Explain your reasoning.

twenty-two thousand and twenty-two



2) Elias and Joseph are ordering numbers in ascending order. Explain any mistakes they have made.



56 723, 56 722, 45 781, 45 654, 45 589



45 654, 45 589, 45 781, 56 722, 56 723

3) Do you agree with Emily? Prove it!



The same number can be used to complete both statements.

$34\ 817 < \square < 34\ 825$

$34\ 826 > \square > 34\ 822$

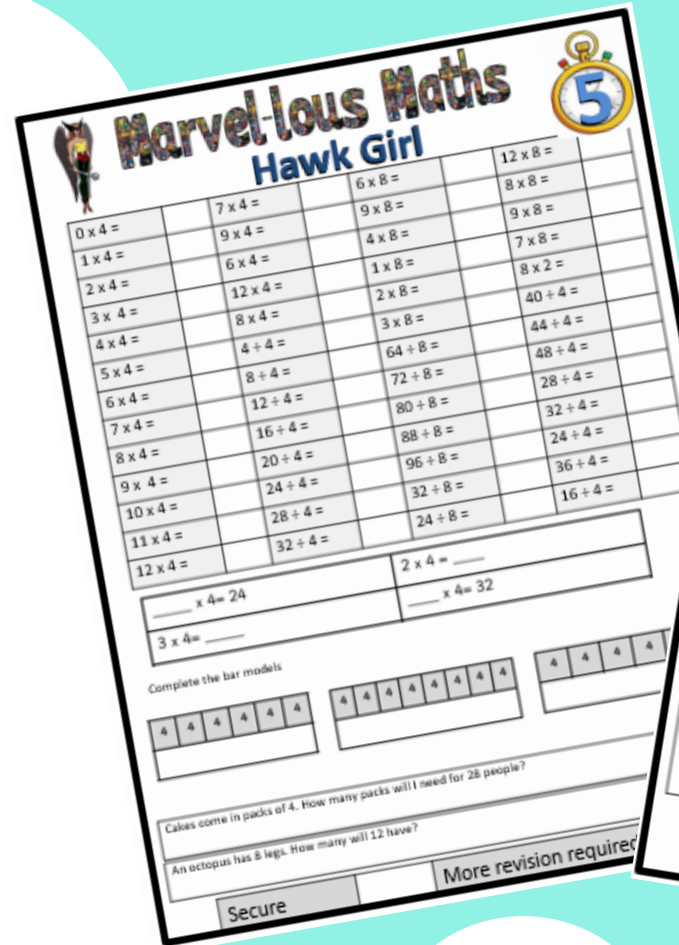
4) Is Felix correct? Explain your reasoning.



9987 is greater than 10 345 because the first digit is 9 and this is greater than 1.

Marvellous Maths

Children complete these superhero tests once every half term. Children are awarded a certificate if they defeat that hero. Each child will work on the 'superhero' matched to their ability. They can only move onto a new superhero when they defeat the previous one and tests are capped per year group.



Marvel-lous Maths
Hawk Girl

5

$0 \times 4 =$	$7 \times 4 =$	$6 \times 8 =$	$12 \times 8 =$
$1 \times 4 =$	$9 \times 4 =$	$9 \times 8 =$	$8 \times 8 =$
$2 \times 4 =$	$6 \times 4 =$	$4 \times 8 =$	$7 \times 8 =$
$3 \times 4 =$	$12 \times 4 =$	$1 \times 8 =$	$8 \times 2 =$
$4 \times 4 =$	$8 \times 4 =$	$2 \times 8 =$	$40 \div 4 =$
$5 \times 4 =$	$4 \div 4 =$	$3 \times 8 =$	$44 \div 4 =$
$6 \times 4 =$	$8 \div 4 =$	$64 \div 8 =$	$48 \div 4 =$
$7 \times 4 =$	$12 \div 4 =$	$72 \div 8 =$	$28 \div 4 =$
$8 \times 4 =$	$16 \div 4 =$	$80 \div 8 =$	$32 \div 4 =$
$9 \times 4 =$	$20 \div 4 =$	$88 \div 8 =$	$24 \div 4 =$
$10 \times 4 =$	$24 \div 4 =$	$96 \div 8 =$	$36 \div 4 =$
$11 \times 4 =$	$28 \div 4 =$	$32 \div 8 =$	$16 \div 4 =$
$12 \times 4 =$	$32 \div 4 =$	$24 \div 8 =$	

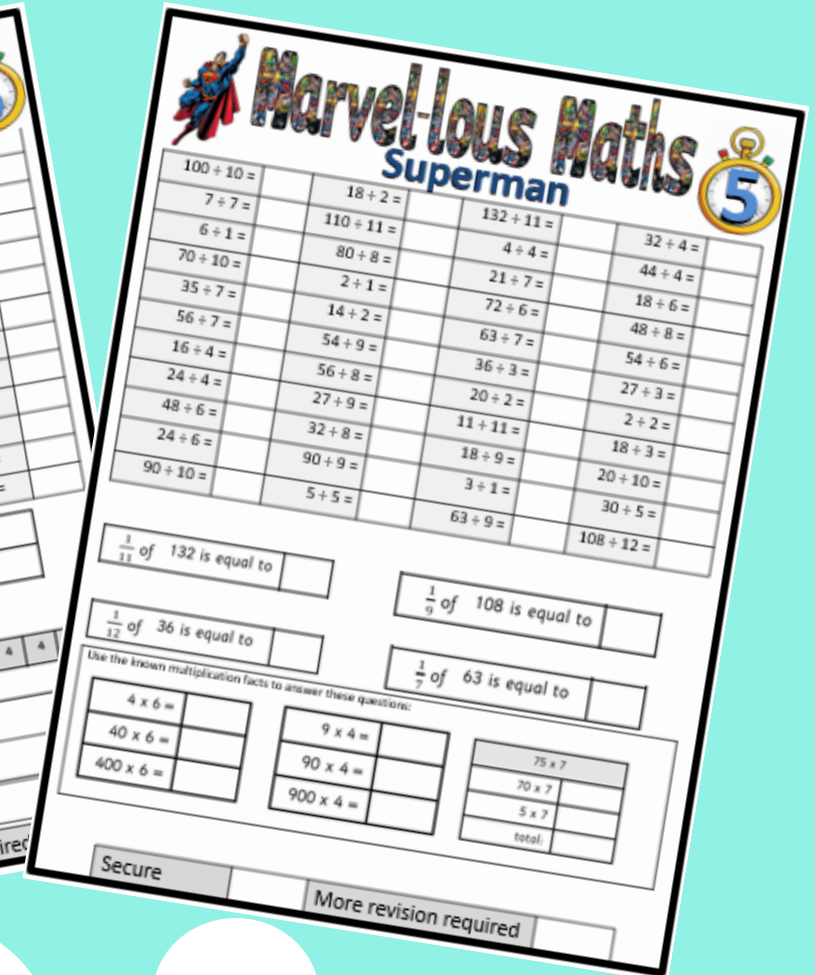
$\square \times 4 = 24$ $2 \times 4 = \square$
 $3 \times 4 = \square$ $\square \times 4 = 32$

Complete the bar models

Cakes come in packs of 4. How many packs will I need for 28 people?

An octopus has 8 legs. How many will 12 have?

Secure More revision required



Marvel-lous Maths
Superman

5

$100 \div 10 =$	$18 \div 2 =$	$132 \div 11 =$	$32 \div 4 =$
$7 \div 7 =$	$110 \div 11 =$	$4 \div 4 =$	$44 \div 4 =$
$6 \div 1 =$	$80 \div 8 =$	$21 \div 7 =$	$18 \div 6 =$
$70 \div 10 =$	$2 \div 1 =$	$72 \div 6 =$	$48 \div 8 =$
$35 \div 7 =$	$14 \div 2 =$	$63 \div 7 =$	$54 \div 6 =$
$56 \div 7 =$	$54 \div 9 =$	$36 \div 3 =$	$27 \div 3 =$
$16 \div 4 =$	$56 \div 8 =$	$20 \div 2 =$	$2 \div 2 =$
$24 \div 4 =$	$27 \div 9 =$	$11 \div 11 =$	$18 \div 3 =$
$48 \div 6 =$	$32 \div 8 =$	$18 \div 9 =$	$20 \div 10 =$
$24 \div 6 =$	$90 \div 9 =$	$3 \div 1 =$	$30 \div 5 =$
$90 \div 10 =$	$5 \div 5 =$	$63 \div 9 =$	$108 \div 12 =$

$\frac{1}{11}$ of 132 is equal to $\square$ $\frac{1}{9}$ of 108 is equal to $\square$
 $\frac{1}{12}$ of 36 is equal to $\square$ $\frac{1}{7}$ of 63 is equal to $\square$

Use the known multiplication facts to answer these questions:

$4 \times 6 =$	$9 \times 4 =$	75×7
$40 \times 6 =$	$90 \times 4 =$	70×7
$400 \times 6 =$	$900 \times 4 =$	5×7
		total:

Secure More revision required

Times Table Rockstars



Times Tables Rock Stars is an award-winning maths learning platform where children can practise their times tables like a rock star!

Their question-based games automatically adapt to each child's unique learning needs, helping them to recall their times tables in record speed. Accessible on any device, via the app or browser, children can play anytime, anywhere.

Mastering Number at KS2

New to Y4 and Y5

- Multiplication and division focus
- Moving on to basic number facts (e.g. recapping number bonds to apply to more difficult concepts within maths)
- 15 minutes per day

English



Coverage

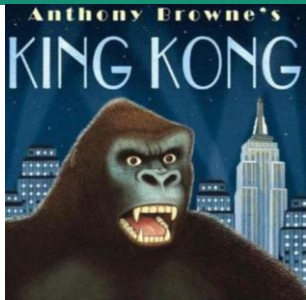
Autumn



Spring



Summer



In class, we will cover different genres within our writing. Children get the opportunity to demonstrate their skills.

This will include:

- narratives
- poetry
- newspaper reports
- letters
- diary entries
- recounts

Spelling

Spellings are set on Spelling Shed every Friday. Children are expected to complete 10 games. 1 token for every 10 games.

If you cannot access Spelling Shed, please see me after the meeting and we can discuss alternatives.

Reading



Comment ideas

Explain what happened.

Would you recommend the book? Who to – gender, age, interests etc.

Make a prediction (what might it be about, what might happen next and why)

Who is your favourite character and why?

How does the main character feel and how do you know?

Why did the character do that?

If you could ask the character something, what would it be and why?

What is the theme of the book (good vs evil, friendship, love, death, power, courage, honesty etc.)?

Is it fiction or non-fiction? How do you know?

Accelerated Reader

Children take a reading test at the start of each half term.

Reading range is allocated on their Star Reader results (reading based test).

Children are provided with their own 'code' which helps them to select a book suited to their reading range.

These books have a quiz attached to them which children access on the iPads. These quizzes are monitored, highlighting % passed, time taken, type of book etc.

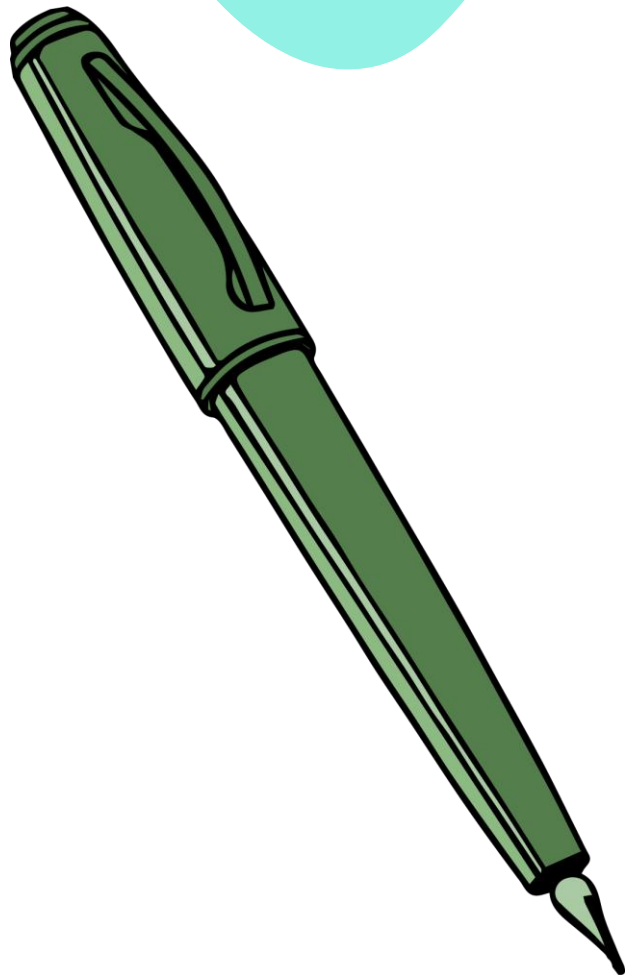
When children complete their reading quiz, they can pick a new reading book.

80% is considered a pass.



Accelerated[™]
Reader

Pen Licence



Pen licences can be earned from Y3.
Your child will receive a certificate for achieving this.

How to earn a pen:

All letters are to be joined.

All letters should sit on the line.

Tall letters should be twice the size of smaller letters.

Finger spaces between words.

Write with fluency and good pace.

PE

Outdoor kit – red t-shirt, trainers, black hoody and black joggers, socks

Indoor kit – red t-shirt, black shorts, plimsols, socks

PE- Autumn 1: Monday 8.30-9.30 and Thursday afternoons

Please bring kits on the first day of every new half term. Kits will then stay in school every day until the next half term.



Swimming

Autumn Term Miss Walker – Year 5	Monday 3 rd November- Friday 14 th November (First week back after half-term)	9.30-10.15 Leaving school at approximately 8.45	Billingham Forum
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Homework

- Spelling Shed (10 games per week)
- TTRS (15 minutes per week)
- Reading (3 times at home and recorded in their reading records)



Robin Wood

**Miss Walker,
Mrs Ridley and
Miss Martin**

**Room
allocation to
be decided the
week
beforehand
(children will
choose their
top 4 choices
and are
guaranteed to
be sharing with
at least one)**



**Medical forms
will be handed
out the week
beforehand.
Deadline will
be
approximately
Monday 24th
November**



**Packing list
is on Class
Dojo**

**Photographs
of the
accommoda-
tion and
what to
expect**



**Wednesday
26th
November
8.40am-
Friday 28th
November
2.40pm**

General

Class emails

Please could any urgent messages be sent to the office between the hours of 8:30 and 3:00pm as we don't regularly check class emails during the day.



Safeguarding

If you know a different adult is collecting your child afterschool, please let us know a name and relationship to your child either in the diary or by contacting the office. The person collecting must be over the age of 16 years old.



Class Dojo

Please keep an eye on Class Dojo for important news and updates from class. We share celebration news too! If you have any queries, please contact me via Dojo.