

Year 7 & 8 electives

3 hours dedicated to your electives

Week A (Wednesday period 4)

Week B (Tuesday period 3)

Week B (Friday period 5)



What happens next?

Listen to the presentations from the staff teaching the electives

Speak to parents about your favourite subjects and areas of interest

When you receive your Google forms, put the electives in order of preference for each period

Wednesday Week A Lesson 4

Tennis	Mr Worbey		Gym, dance and cheerleading	Mrs Howkins
Basketball	Mrs Thomson		Sociology	Mrs Pigram
Politics	Mr Taylor		Our Earth, Your Future	Mrs Kelly
Mythology	Mr Harvey		Chess and Mathematical Strategy	Mr Bergh
Maths in the real world	Mrs Bonner		Football	Mr Gillies
English Support	Miss Moss		Futsal	Mr West
New Zealand	Miss White		Spanish beginners	Mrs Squire

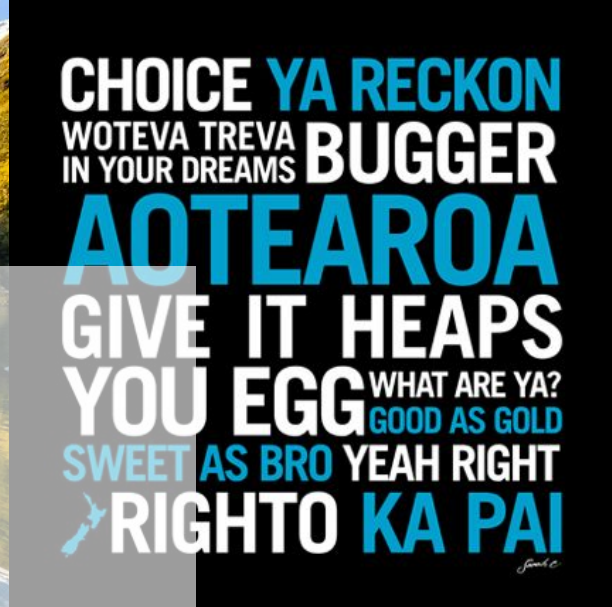
Tuesday Week B Lesson 3

Band Practice	Mrs Fordham		Futsal	Mr Gillies
Maths	Mr Worbey		Further Maths	Miss Moss
Beekeeping	Mr Corbett		Sports Hall	Mrs Lewis
Football	Mr Finn		Library skills/book club	Mrs White
Creative writing	Miss Chalkley		Event planning and Organisation	Mr Baxter
Spanish Intermediate	Mrs Squire		Football Refereeing	Mr West
Our Earth, Your Future	Mrs Kelly			

Friday Week B Lesson 5

Spy Masters: Code Cracking	Mrs Sharp		Maths Support	Miss Moss
Drama	Miss Maher		Chess	Mr Bergh
Illustration	Miss Gardiner		Life in Britain during WW2	Mrs Brown
Art and Geometry	Mrs Gregory		Spreadsheet Design & Coding	Mr Baxter
Mythology	Mr Harvey		Living Things	Mrs Chambers
Journalling	Mrs Farrington		Film Studies	Mr Carrington
Psychology	Mrs Bonner			





Geography & Tourism

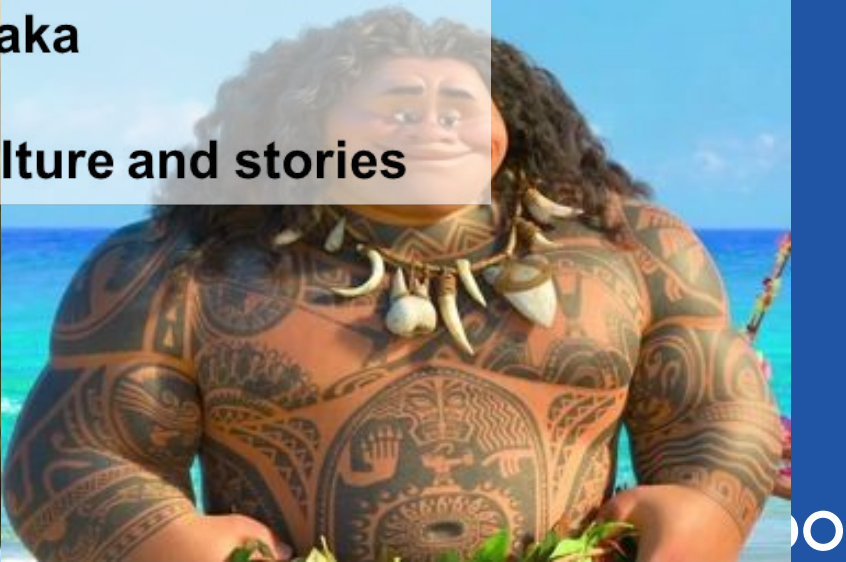
History

NZ Slang

Famous New Zealanders



Rugby



The haka

Maori language, culture and stories

Mrs Squire



¿ Por qué ?

A world map with a grey background. Countries where Spanish is the official language are highlighted in various shades of blue. These include Spain, Equatorial Guinea, and several countries in Latin America: Mexico, Central American nations (Guatemala, El Salvador, Honduras, Nicaragua, Costa Rica, and Panama), Caribbean nations (Cuba, Haiti, and the Dominican Republic), and South American nations (Colombia, Venezuela, Ecuador, Peru, Bolivia, Paraguay, Uruguay, and Argentina). Other countries are shown in light grey.

Spanish is EVERYWHERE!

There are around 400 million Spanish speakers in the world!
This makes it the 4th most commonly spoken language in the world! Only Mandarin, English and Hindi have more speakers!

Spanish is the mother tongue in 21 countries across 4 different continents.



¡ VIAJAR !



Spain is VERY close to the UK, many of
you have travelled there before!
Knowing some of the language would
be very helpful!

Native Spanish speakers live in some of the most interesting places in the world!

South and Central America have some of the most beautiful beaches in the world!

There are incredible rainforests and amazing historical sights!

Speaking Spanish is a huge advantage for you when you're visiting these places!





¿ Qué voy a aprender ?

How to hold a basic conversation in Spanish where you can introduce yourself and other people.

You will also learn about different Spanish festivals such as ¡ día de los Muertos”

MATHS FOR LIFE

Elective Maths for Year 7 & 8

Build confidence. Solve real problems. Use maths beyond the classroom.

MONEY

TRAVEL

COOKING



classroom → everyday life

Why choose Elective Maths?

A practical course that shows where maths appears in the choices you make every day.



More confidence

Practise useful maths in relaxed, real-life situations.
See that mistakes are part of learning.



Stronger skills

Improve number sense, estimation, percentages and problem solving.
Build fluency through repeated practice.



More independence

Learn to check prices, plan journeys and make sensible choices.
Explain how you reached an answer.

The goal is not simply to “do more maths”. It is to become better at using maths when it matters.

Maths is a life skill — and every practical problem is a chance to get better at it.

Money maths: make your money work harder

Use arithmetic, decimals and percentages to make smarter spending decisions.

£

Budgeting

Plan how much you can spend.
Work out what is left.
Compare needs and wants.

%

Best value

Compare pack sizes and unit prices.
Understand offers and discounts.
Estimate before paying.



Saving

Set a savings target.
Calculate weekly or monthly progress.
See how small amounts add up.

Challenge example: You have £25. Can you plan a meal, activity and travel without going over budget?

Cooking & shopping: maths you can taste

Recipes are packed with ratio, fractions, measures, time and estimation.

RECIPE CHALLENGE

**A recipe serves 4 people.
You need to cook for 6.**

What happens to each ingredient?
How much will the shopping cost?
What time should you start cooking?

RATIO

MEASURE

TIME

$\frac{1}{2}$

Fractions

Use $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{3}{4}$ confidently
when measuring and scaling.



Measures

Convert between grams,
kilograms, millilitres and litres.

×

Ratio

Scale ingredients up or down
for different numbers of people.

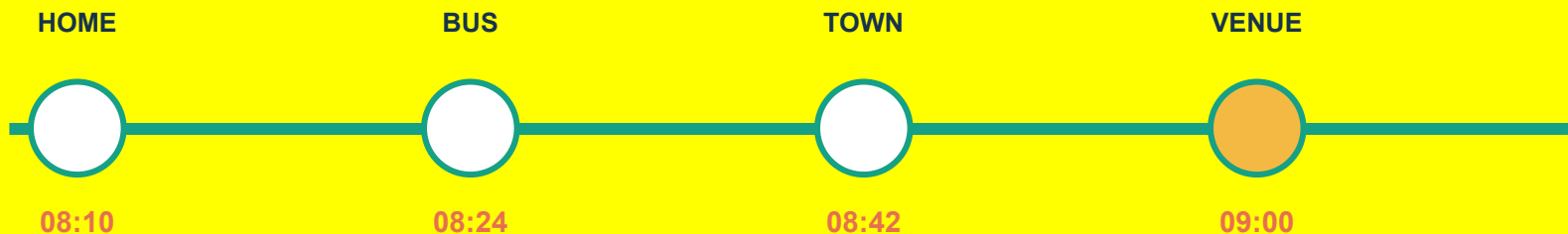


Time

Read timings, plan stages and
work backwards from a finish
time.

Travel & journeys: plan it, time it, check it

Maps, timetables and distances turn maths into a tool for getting where you need to go.



How long is each part of the journey?

Which route is quickest or cheapest?

What time must you leave to arrive on time?

Skills: time • distance • scale • timetables • estimation • logical planning

At home: measure, design and organise

Practical projects help you see why area, perimeter, scale and data are useful.



Design a room

Measure lengths.
Draw a scale plan.
Check whether furniture will fit.
Calculate floor area.



Plan a project

Estimate materials.
Work within a budget.
Compare options.
Adjust your plan when something changes.



Use data

Read bills and charts.
Track energy or water use.
Spot patterns.
Decide where savings could be made.

You are practising the same mathematical thinking used in design, construction, engineering and many other careers.

Skills that transfer to every subject

Elective Maths develops habits that help you learn, organise and solve problems more effectively.

1

Problem solving

Break a challenge into smaller steps.

2

Reasoning

Explain why an answer makes sense.

3

Estimation

Predict a sensible answer before calculating.

4

Checking

Spot errors and improve accuracy.

5

Communication

Use numbers, diagrams and words clearly.

6

Resilience

Try another method when the first one does not work.

These are skills you can use in maths lessons, other subjects, future study, work and everyday decisions.

What might Elective Maths feel like?

Active, practical and focused on situations you recognise.

YOU MIGHT...

- plan a day out with a budget
- compare supermarket offers
- scale a recipe
- read a timetable and plan a route
- design a room to scale
- collect and analyse real data

BY THE END...

You should feel more confident using maths to make decisions, solve everyday problems and explain your thinking.

Practical maths = useful maths.

Choose Elective Maths and build skills you will keep using long after the lesson ends.

Maths and Tennis

with Mr Worbey

HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

TENNIS

- Opportunity to have high level coaching from a credited LTA Tennis coach.
- Got experience playing and training with players who have been and are on the current ATP tour (Joe Salsbury being one - 6 grand slam doubles winner.
- I have won ITF and many county tournaments over the years, recently won the Bedfordshire County Close again for doubles and represent the Mens Team for Bedfordshire down at Eastbourne LTC.

Supportive Maths (Mr Worbey)

If you find maths tricky, this is the option for you.

This will be an opportunity to practice topics already covered as well as pre-learn new topics before the rest of your class.



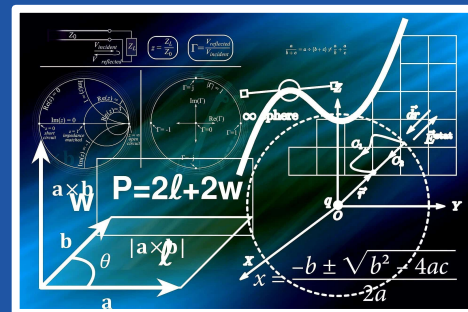
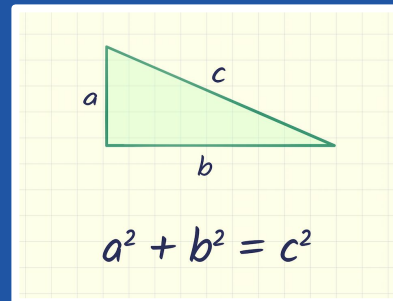
What is further Maths?

Introducing Mathematical theories and understanding them further.

Catch up sessions that involve revisiting previous topics to give deeper understanding.

Looking into Maths investigations and analysing them.

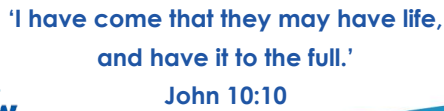
Practicing GCSE exam technique and how to approach the exams.



Maths: Problem Solving

Mr Bergh

HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM



**'I have come that they may have life,
and have it to the full.'**
John 10:10

Mr Bergh

100

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000

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HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Mr Bergh

- Values (respect, accepting defeat...)
- Skills (problem- solving, communication)
- Maths (probability, tree diagrams, algorithms)
- Strategy
- Lots of fun!

Gym, dance & cheer

We will be doing a mixture of all three.

Partner/group balances and routines

Trampetting/vaulting

Air track

Cheerleading

Choreography

Dances with props

Dances for the county dance competition





Basketball

Will you be the next Michael Jordan?

Learn new skills and enjoy learning basketball with Mrs Thomson.

Mr West

Mr Finn

Mr Gillies

Futsal Wednesday Week A Lesson 4

**Football Refereeing Tuesday Week B
Lesson 3**



Football Wednesday Week A Lesson 4

Futsal Tuesday Week B Lesson 3

Each week will have a different skill focus

You will then put these skills into practice in different games

This will all lead up to a tournament in the final session of the half term



HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM



Mythology

with Mr. Harvey

Hands Up

Who Knows Who this is?



Hands Up

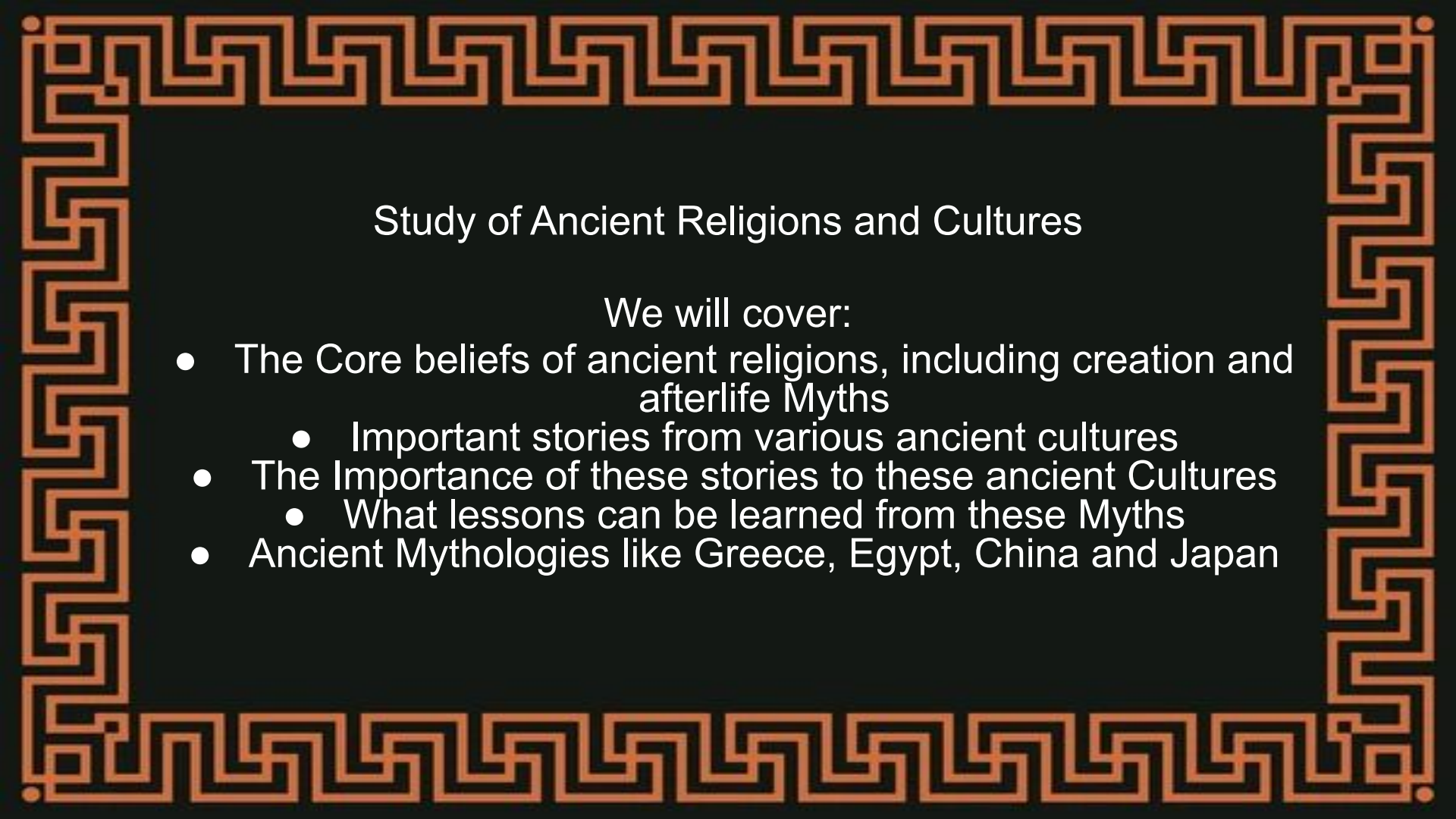
Who Knows Who this is?



Now for 5 Merits

Who can tell me who this is?





Study of Ancient Religions and Cultures

We will cover:

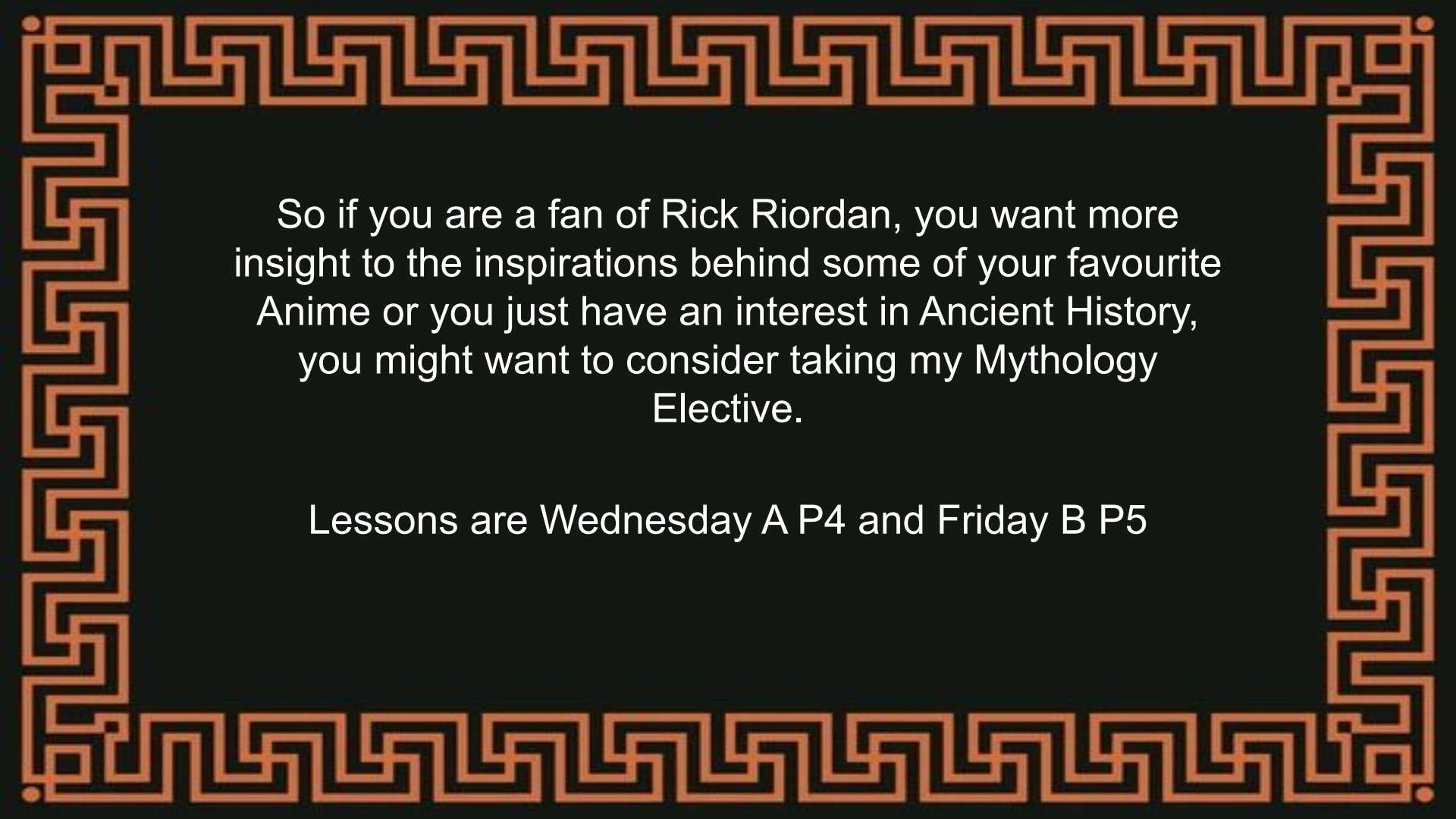
- The Core beliefs of ancient religions, including creation and afterlife Myths
 - Important stories from various ancient cultures
- The Importance of these stories to these ancient Cultures
 - What lessons can be learned from these Myths
- Ancient Mythologies like Greece, Egypt, China and Japan



Each lesson we will take a look at a particular ancient culture, myth or religion in general and analyse it.

We'll start by looking at Greek Myths, before moving onto other ancient civilisations and their mythologies.





So if you are a fan of Rick Riordan, you want more insight to the inspirations behind some of your favourite Anime or you just have an interest in Ancient History, you might want to consider taking my Mythology Elective.

Lessons are Wednesday A P4 and Friday B P5

Mrs Kelly



Introduction to Our Earth, Your Future

**Every single thing alive today can trace its heritage
back 4 billion years.**

**99% of all species that have ever existed are now
extinct. Life today is the 1% that made it through.**



Topics

- Biomes
- Climate change
- Ocean and river pollution
- Food waste



Biomes and who lives there

In this option we will explore some of the worlds major biomes and who on Earth inhabits these.

We will discuss what adaptations animals and plants have in order to survive and thrive in these environments.

We will learn about what is happening in these biomes and what impact humans are having on them.

We will aim to understand what we can do in order to preserve the flora and fauna that call these biomes home.

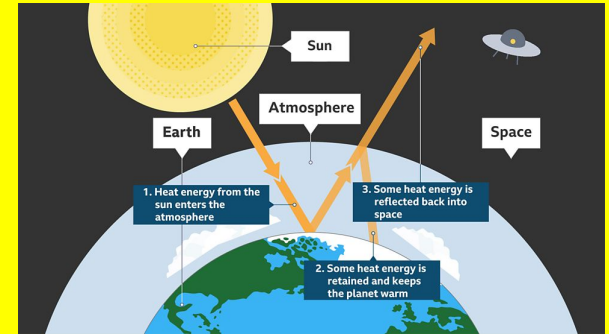


Climate Change

We will explore the evidence of climate change and what processes scientists use to study these changes.

We will learn about the different effects climate change is having on our planet, looking at the greenhouse effect and rising sea levels.

We will discuss ways we can reduce and learn to adapt to these climate changes.



Ocean and River Pollution

We will learn about the causes, effects and solutions of marine pollution.

How plastic in bodies of water affects wildlife.

We will discuss ways which we can help minimise plastic pollution.

We will explore how 80% of our plastic ends up in the ocean, even if it isn't thrown in there.

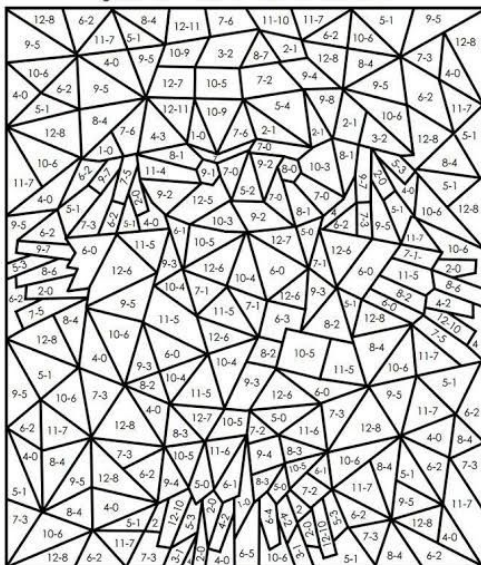




Name _____ Subtraction from 12

Color by Codes

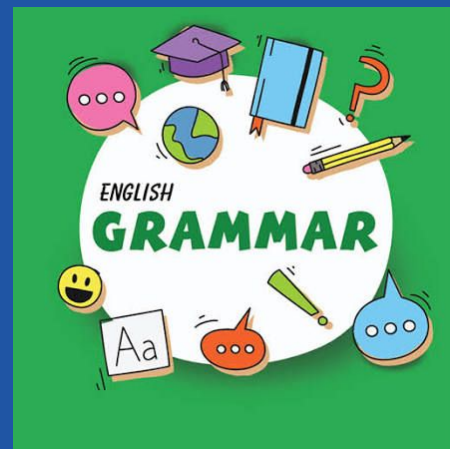
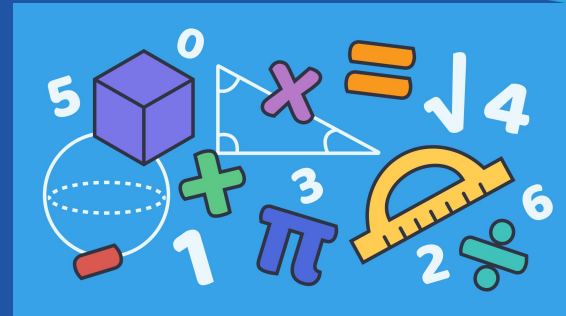
brown = 1 yellow = 2 orange = 3 blue = 4
green = 5 red = 6 tan = 7 black = 8



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Miss Moss

Maths Support
Maths Challenge
English Support



Politics with Mr Taylor

Learn how the world works and how countries make decisions?

Answer big questions and understand why events have happened

Sociology

Meritocracy

HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

-Design your own society!

Learn about the key structures in society that shape
the way we see and interact with our world

-Make your own 'rules' after learning about the
sociological concept!

-Design your own school and qualifications

-Decide how the government will work and support the
people who live in your world.

Gain an insight
into what
Sociology GCSE is
like

Tuesday Week B Lesson 3

Band Practice	Mrs Fordham		Futsal	Mr Gillies
Maths	Mr Worbey		Further Maths	Miss Moss
Beekeeping	Mr Corbett		Sports Hall	Mrs Lewis
Football	Mr Finn		library skills/book club	Mrs White
Creative writing	Miss Chalkley		Event planning and Organisation	Mr Baxter
Spanish	Mrs Squire		Football Refereeing	Mr West
Our Earth, Your Future	Mrs Kelly			

Tuesday B3

Creative writing

With Miss Chalkley



HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

WHO IS YOUR FAVOURITE WRITER?



HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Absolutely not!

That's a waste of time.

01 . DISCOVER

Learn how the world's greatest writers create stories.

02 . PRACTICE

Practice and implement their strategies in your own work.

03 . REFINE

Find your own style and hone your craft!

...SO, WE SIT AND WRITE?



...IS IT'S ANOTHER ENGLISH LESSON?

Not quite!

YOUR CHOICE

Whilst we will be writing in English, and **YOU** may **CHOOSE** to incorporate some of the writing techniques you have studied in English, **YOU** decide exactly what to write about.

YOUR IMAGINATION

Unleash your creativity and imagination – you can write about anything and everything you like and are interested in!



...SO WHAT DO I GET FROM IT?

01 . CREATIVE OUTLET

A positive outlet for your imagination and creativity.

02 . COLLABORATIVE WORKSHOP

A "forum-style" workshop to bounce ideas off of other writers.

03 . PUBLISHED WORK

Your own, completed work published in the school library, complete with any illustrations and cover art you design!



...ANY FINAL THINGS TO REMEMBER?

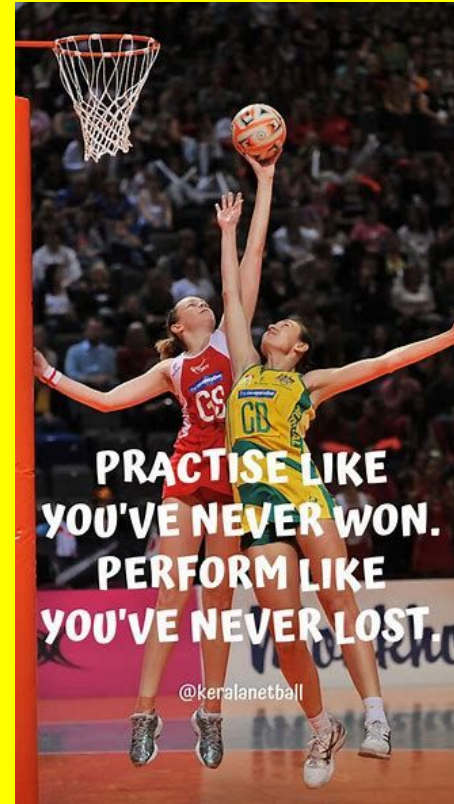
*"There is no greater agony than
bearing an untold story inside
you."*

— Maya Angelou, *I Know Why The Caged Bird Sings*



Netball Academy

Follow a county training programme.



Event Planning and Organisation

- I am sure you have all been on a school trip before? Or to a party?
- What made it good or bad?



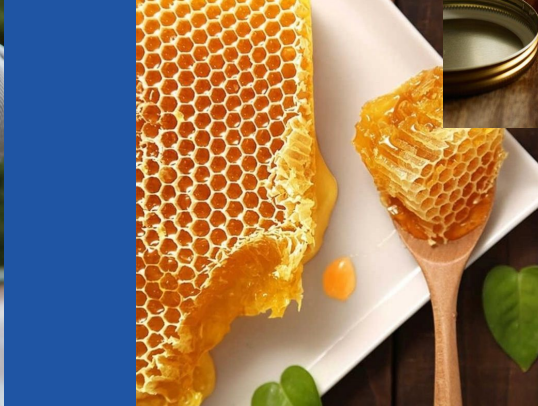
Event Planning and Organisation

What will you do?

- Review events you have been to and what made them good or bad
- Plan school trips
- Event create new trips that our school community can enjoy
- Learn how to cost events
- Learn how to cover everything you need for a successful event



Beekkeeping



HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

In these sessions, you will...

It is my ambition that you will be able to work toward earning the British Beekeeping Association's Junior certificate in Beekeeping.

This will involve -

Learning about honey bee colonies throughout the course of the year (including the opportunity to inspect colonies in the summer months) and opportunities to extract honey.

Producing a project on the bee related project of your choice

HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

BAND

FACTORY

HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Band Factory - Mrs Fordham

The aim of this option is to create ensemble (band) performances. It's an opportunity to use the skills used in Music lessons and play for fun.

An ensemble performance is compulsory at GCSE so this is ideal preparation for the course.

Accessible by everyone as you will all get some keyboard and chair drumming experience. You can bring your instruments from home.

Band Factory - Mrs Fordham

Music from a range of styles can be included dependant on the pupils and instruments in the group.

Chance to represent the school in the Christmas Concert and the Beds Band Factory competition.



HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Library skills and book club



HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Mr West

Mr Finn

Mr Gillies

Futsal Wednesday Week A Lesson 4

**Football Refereeing Tuesday Week B
Lesson 3**



Football Wednesday Week A Lesson 4

Futsal Tuesday Week B Lesson 3

Each week will have a different skill focus

You will then put these skills into practice in different games

This will all lead up to a tournament in the final session of the half term



HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Friday 16th September

Friday Week B Lesson 5

Spy Masters: Code Cracking	Mrs Sharp		Maths Support	Miss Moss
Drama	Miss Maher		Chess	Mr Bergh
Illustration	Miss Gardiner		Life in Britain during WW2	Mrs Brown
Art and Geometry	Mrs Gregory		Spreadsheet Design & Coding	Mr Baxter
Mythology	Mr Harvey		Living Things	Mrs Chambers
Journalling	Mrs Farrington		Film Studies	Mr Carrington
Psychology	Mrs Bonner			

HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Mr Carrington: Film Studies

During the course we will looking at a series of sections of films and discussing the themes that run through them.

The themes could be anything from feminism in Disney films through to filming techniques of action sequences in films like The Matrix or the common components of films about coming of age of good v's evil



Life in Britain During WW2

Mrs Brown

Discover life on the
Home Front.



Could You Survive the Blitz?

Imagine sirens blaring through pitch-black streets while searchlights slice the London sky.

In this elective, you will investigate how ordinary British teenagers stayed safe, built Anderson shelters in muddy gardens, and defied nightly air raids.



Fun fact

Londoners transformed underground railway stations into bustling night-time neighbourhoods!

The Great Evacuation Adventure

Operation Pied Piper

Thousands of city children were packed on to trains bound for unfamiliar rural towns.

Luggage: One small suitcase each

Identity: Cardboard labels tied to coats

Safety: Gas masks slung over shoulders

We will examine original letters to uncover their experiences and imagine what it would have been like to have been sent away from home at a young age.



HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Secrets and Daily Survival



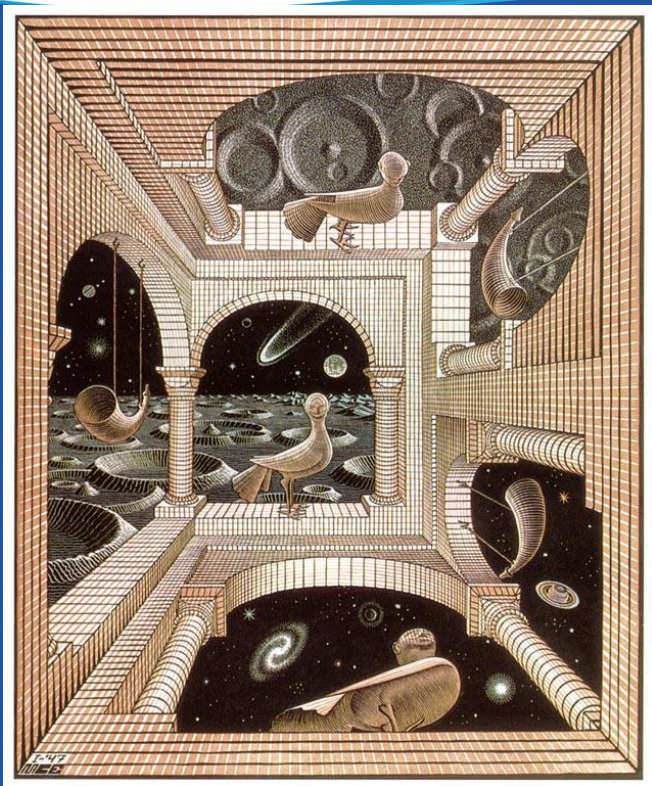
Digging & Rationing

Learn how families grew vegetables in bomb craters and lived off a very limited food list.



Spies & Secret Work

Explore codebreaking that happened at Bletchley Park, brilliant undercover agents, and women building fighter planes.



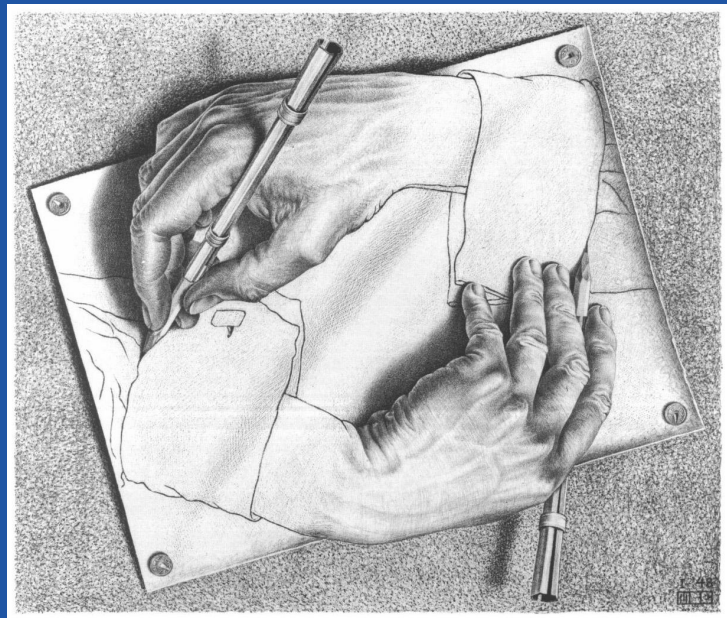
Art and Geometry - Mrs Gregory

We will look at how artists create optical illusions and use Geometry to create our own pieces of work

Throughout the year we will also look at projects on tessellation and origami.

This option is perfect for artists, mathematicians and anyone wanting to be creative.

Art and Geometry - Mrs Gregory

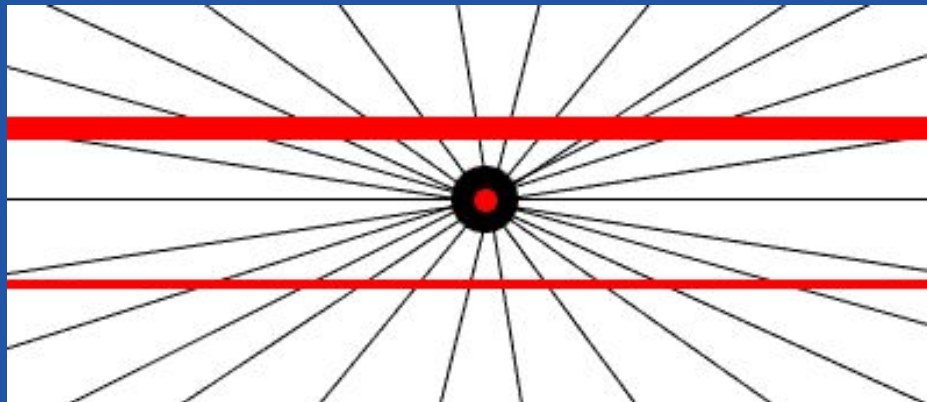


HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Art and Geometry - Mrs Gregory



The red lines are straight.





DRAMA/ MUSICAL THEATRE

Miss Maher



WHY PICK THIS OPTION!...

- If you are an individual who likes to act, sing or dance!
- Working and collaborating well in groups
- Musical theatre can help you build up your self-confidence
- Get an opportunity to act, sing and dance in front of other students and an audience
- Learn about different musicals and take part in scenes/ songs from them

MUSICALS SUCH AS...

Matilda!



Oliver Twist!



Annie!



Wicked!



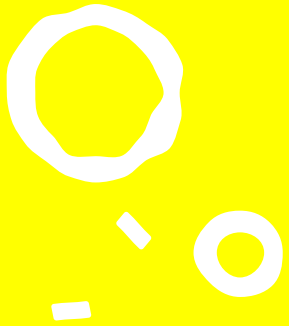
**HENLOW ACADEMY
PRESENTS**

THE SUMMER SHOWCASE

**THURSDAY 10TH JULY
6:00PM ~ 7:30PM**

TICKETS £3 AVAILABLE ON PARENTMAIL



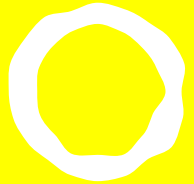


Miss Gardiner

Illustration



(Extra Art)



What is illustration?

An illustration is a piece or pieces of artwork designed for integration in print and digital published media.

This includes things like posters, magazines, book covers, picture books, graphic novels/ comics, album artwork, apparel, greetings cards, animation, advertising and much much more!

Quentin Blake



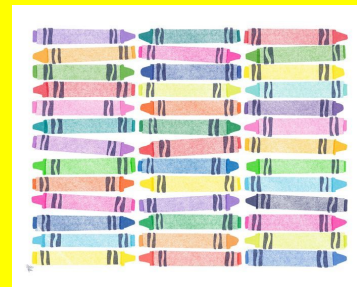
Axel Scheffler



Sara Fanelli



Oliver Jeffers



E H Shepard

What will we be doing?

Throughout the course we will be working on a range of projects - some will be short and some will take a few weeks to complete.

We will use all sorts of media including pencil, pen, paints, collage, sculpture, articulation, digital etc

Possible projects

- Monster alphabet
- Spotify / apple music artwork
- Film poster
- Surface pattern design
- Jungle book project
- Bird garland
- Hanging boats

INTRODUCTION TO PSYCHOLOGY

MRS BONNER



WHAT IS PSYCHOLOGY?

Imagine you're a detective, but instead of solving crimes, you're solving the mystery of **why people think, feel, and act the way they do.**

That's a good way to think about psychology. It's the scientific study of the mind and behavior. Psychologists are like scientists who observe and study people and animals to understand:

- **How our minds work**
- **What makes us feel certain emotions**
- **Why we act in certain ways**

WHY LEARN ABOUT PSYCHOLOGY?

- **Helps you understand yourself and others.**  Psychology provides insight into human behavior, emotions, and thought processes. It can help you understand why you and others act the way you do, improving your self-awareness and relationships.

WHY LEARN ABOUT PSYCHOLOGY?

- **Improves communication.** By learning about social psychology and nonverbal communication, you can become a more effective communicator, which is essential for personal and professional success.

WHY LEARN ABOUT PSYCHOLOGY?

- **Provides a foundation for various careers.**   A background in psychology is useful in many fields, not just clinical practice. Careers in marketing, education, human resources, law, and social work all benefit from an understanding of human behavior.

WHY LEARN ABOUT PSYCHOLOGY?

- **It's interesting!** 🤔 The subject covers a vast range of fascinating topics, from how the brain works to why we dream and how our memories are formed.

WHY LEARN ABOUT PSYCHOLOGY?

- **Offers a scientific approach to understanding the mind.** Psychology uses the scientific method to study behavior. This can help you appreciate the importance of evidence-based reasoning and challenge misconceptions about mental health and human nature.

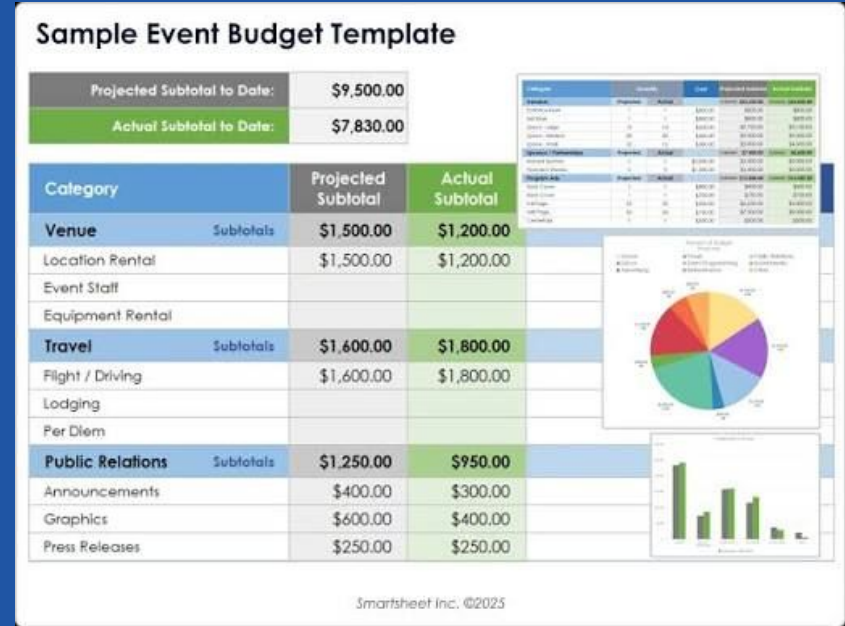
WHAT ANIMAL CAN YOU SEE?



Spreadsheet Design and Coding

Almost every company in the world will use a spreadsheet or coding in some way.

If they don't use them they are paying another company to do it for them.



Spreadsheet Design and Coding

	A	B	C	D
1	Filename	# of Events	% of parent	Median
2	Sample 1	3757	 23.7	 99076
3	Sample 2	4044	 40.26	 97853
4	Sample 3	3732	 37.02	 105521
5	Sample 4	2261	 8.93	 96388
6	Sample 5	4259	 17.21	 106926
7	Sample 6	2165	 12.55	 92687
8	Sample 7	6474	 64.45	 109495.5
9	Sample 8	2197	 6.96	 87189
10	Sample 9	3035	 21.31	 102000

What will you be doing?

- Learning how spreadsheets and coding is used in everyday life
- Learn the skills you need to be successful using these
- Create and develop your own spreadsheets for different requirements.

A close-up photograph of two notebooks and two pencils. One notebook has a white marble pattern cover, and the other has a solid pink cover with the word 'JOURNAL' embossed on it. Two light-colored wooden pencils with pink erasers are resting on the notebooks. The entire scene is set against a white background with blue vertical bars on the left and right sides.

Journaling



What is Journaling?



Journaling is the act of keeping a record of your personal thoughts, feelings, insights, and more.

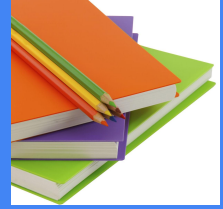
You can use your imagination, let your mind wander, connect new information with things you already know.

Why Journal?

- To help to manage stress & anxiety.
- Boost self-esteem & mindfulness by encouraging reflection & personal growth.
- Support goal setting, creativity & overall wellbeing.



How do you journal?



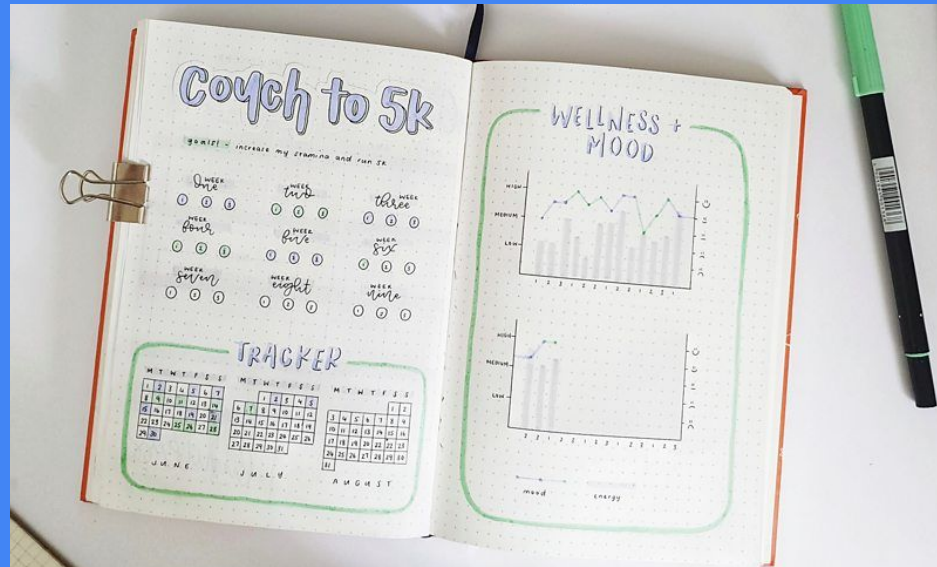
The very first step to starting a journal is simple.
All you need is an empty notebook and your favorite pen.



Coloured pens, stickers and photos of fond memories can all be used to make your journal feel like a safe space to share your thoughts. There are no rules.



Journals as Trackers



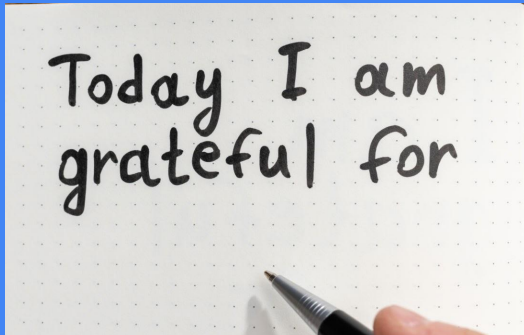
Journals can serve as powerful trackers by using their flexible layout to record and visualise data, from daily habits and mood to study goals and project progress

Gratitude Log

Gratitude logs are a great way foster a deeper awareness of ourselves and the world around us.

They give us a chance to stop and think about what we're grateful for and what truly makes us happy.

To start a gratitude log, simply write the date and then what you are grateful for on that day.

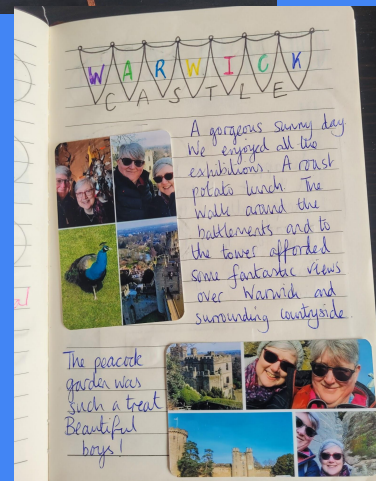
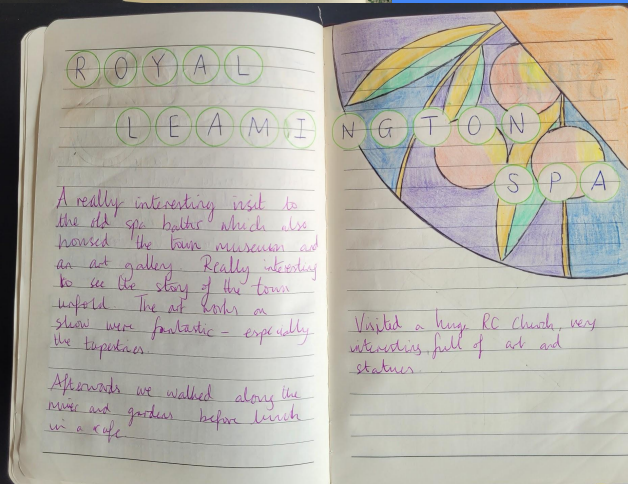
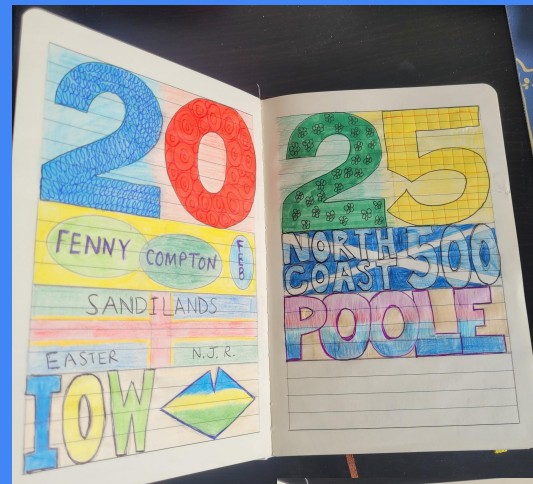
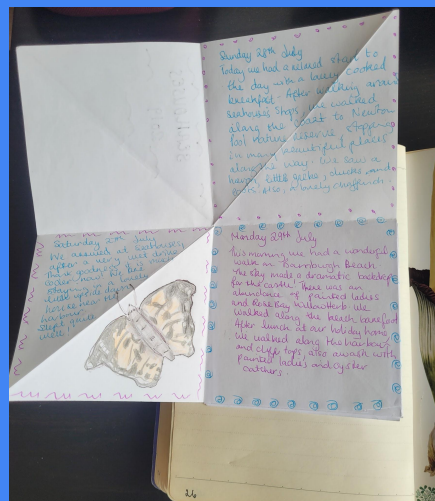
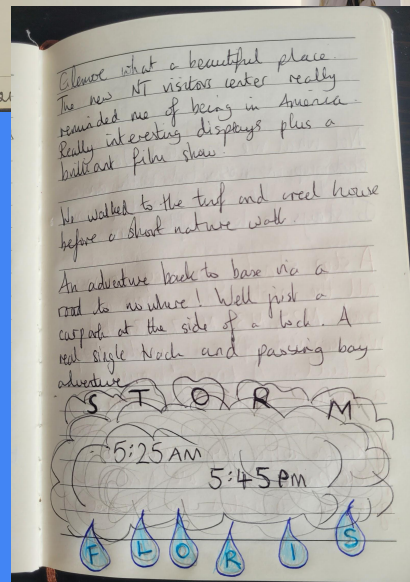
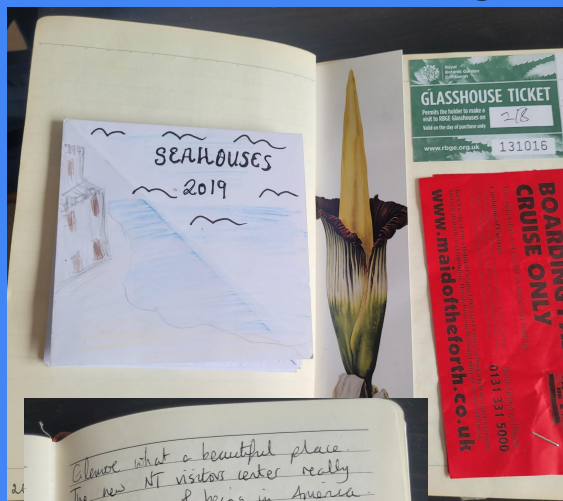


Travel Log



Journals can be travel logs providing a space to record thoughts, feelings and photos from trips and creating a personal keepsake of all your adventures.

Here are some pages from Mrs Sharp's and my journals



Gardening

Mrs Chambers

Friday B lesson 5



- **Experiences:** Connect with nature, get involved with making your school environment look attractive, track the growth of your plants across the year
- **Skills:** Develop teamwork, patience, environmental awareness, and practical life skills through outdoor teamwork.





Autumn/Winter Sessions: Focus on soil preparation, composting, planting winter cover crops, learn about our school ecosystems and planning the spring layout.

Spring/Summer Sessions: Focus on seed sowing, transplanting seedlings, organic pest management, and managing irrigation.

Mr Bergh

The Mathematics of Chess:



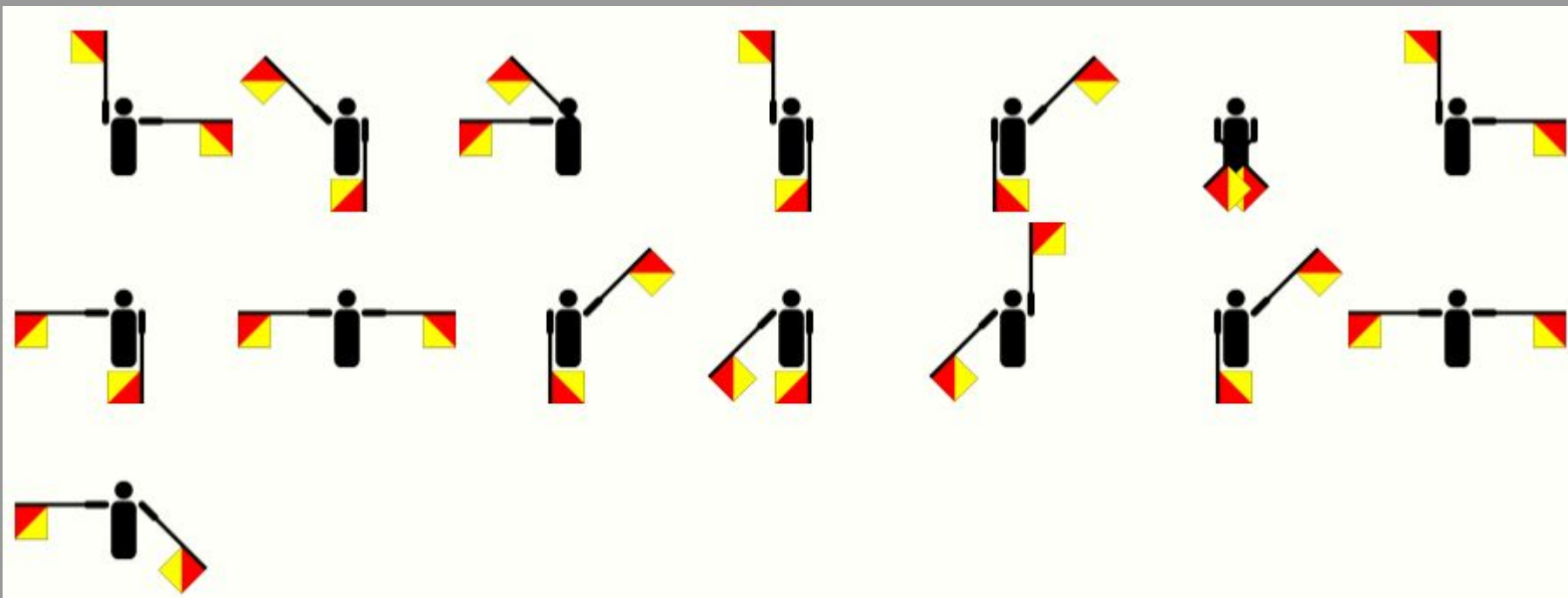
Strategy beyond the board

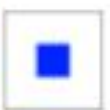
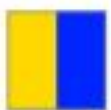
HONESTY - ENTHUSIASM - NURTURE - LOVE - ORIGINALITY - WISDOM

Mrs Sharp

My elective takes place in room 200







Code Breakers

**Codes, cyphers, secret messages and
spying**

Is this for you?

Next Steps

Fill in the Google form I send out

Fingers crossed electives will start next week