LEARNING JOURNEY

YEAR 13

Revise for and sit your A Level Mathematics and possibly AS Further Mathematics

Attend Easter Revision Sessions

Participate ir the UKMT senior challenge

Consider whether you will continue with a maths based subject at University

Get to grips with your new A Level Calculator

Complete your Level 3 Algebra qualification

Attend Easter Revision Sessions

Revise for and sit your AS Mathematics

Attend Easter Revision Sessions

Attend "Maths Inspiration" talks

Participate in the UKMT Team Challenge

YEAR 12

Get started with A level Maths by completing your induction programme

Revise for and sit your GCSE Maths and possibly Level 2 Certificate in Further Maths

Participate in the UKMT senior challenge

Consider whether you will study A Level Maths

Attend "Maths Inspiration" talks

Participate in the UKMT senior challenge

Maths homework is 1 hour each week

Maths can help you solve puzzles

Participate in the UKMT Senior Challenge

Come to maths intervention to help prepare for GCSE exams

YEAR 11

Maths will help you think outside the box

Consider how maths helps with your career

Maths homework is 1 hour each week

Participate in the UKMT senior challenge

Participate in the UKMT junior challenge

Consider how maths helps with your career

Take your L2 Number and Measure qualification

Consider how maths helps with your career

Cross-curricular topic work e.g. bearings and scale to help with D of E

YEAR 10

Maths homework is 45 minutes each week

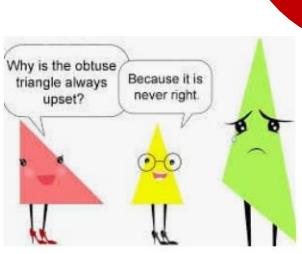
Consider how maths helps with your career

Participate i the UKMT junior challenge

Learn to use new features on your calculator

Maths homework is 30 minutes each week

Start your GCSE Maths course



Enjoy participating in the Enigma Project

What did the 0 say to the 8? "Nice belt"

YEAR 9

YEAR 8

Maths homework is 30 minutes each week

Participate in the UKMT junior challenge

Learn to use your calculator properly

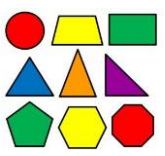
Enjoy a maths day during activities week.

Learn how to revise effectively for an end of year assessment

Start your KS3 Maths studies

Practise your skills without a calculator

Consider how maths helps with your career



Practise column addition and subtraction

Learn to tell the time

PRIMARY SCHOOL

Why is 6 scared of 7? Because 7, 8, 9.

Enjoy your maths induction lesson at Painsley

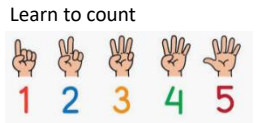
Sit SATS in Y6

Practise mental arithmetic.

Participate in the UKMT junior challenge

Learn your times table

Learn to count



Play games that help your maths