



**THE
HAYLING
COLLEGE**

Maths GCSE 2023

OCR

Oxford Cambridge and RSA

3 papers (1.5hrs each)

Paper 1/4 – calculator
Friday 19th May 2023



Paper 2/5 – non-calculator
Wednesday 7th June 2023



Paper 3/6 - calculator
Wednesday 14th June 2023

Year 11 Revision Lessons

- Wed 11th Jan – Form and Solving Linear Equations
 - Wed 18th Jan – FDP Conversions
 - Wed 25th Jan – Percentage Change
- Wed 1st Feb – Reverse Percentage Change
- Wed 8th Feb – Indices and Standard Form

Half Term

- Wed 22nd Feb – Perimeter, Area, Volume
- Wed 1st March – Cones, Pyramids, Spheres (H)
 - Wed 8th March - Pythagoras' Theorem
 - Wed 15th March – Trigonometry
 - Wed 22nd March – More Trigonometry
- Wed 29th March - Sine and Cosine Rule (H)

Easter Holidays

- Wed 19th April – Ratio
- Wed 26th April – Direct/Inverse Proportion
- Wed 3rd May – Direct/Inverse Proportion (H)
 - Wed 10th May – Averages and Graphs
- Wed 17th May – Histograms/Cumulative Frequency (H)



You will need all of
this equipment for
your exams!



MathsWatch

CGP



**GCSE
Mathematics**

The Workbook
Foundation Level



- Workbook and answers - £4.50 (via SCOPay)
- Corbett Maths cards - £6.50 (via SCOPay)



TASSOMAI

The Learning Program



Top Tips for Parents

- Do you know which tier your child is sitting? (Foundation or Higher)
- Does your child have the correct equipment and do they know how to use the scientific functions on their calculator confidently?
- 6 sessions of revisions each week for around 20 minutes is best for productivity and retention.
- Does your child know which topics they need to focus their revision on? They will find these on the Pupil Progress mock exam review sheet in their maths folder and can take a photo of it to use at home. (They will also get an updated one after the next set of mocks).
- Completing an exam paper every week would be an excellent way to practice maths. Any maths teacher would be happy to mark these for you!
- Practice reciting formulae together – use the sheets attached.
- Make sure you read the fortnightly updates as they have some useful tips in them!

Revision Expectations

- Tassomai – 5 days a week, you should be completing your Daily Task
- MathsWatch – Every Friday from now until your exam, you will be set a practice paper on MathsWatch as a revision task to complete.
- Wednesday after school sessions are held in 104. Make sure you check the timetable and attend any most relevant for you.
- Further Maths lessons are in 104 after school on Thursdays for those pupils sitting it.
- 100 day revision mat and Maths Calendar – answer one question each day
- Make sure you know all of the formulae





100 Questions!

Find 35% of £160	Write 90 as a product of prime factors	Factorise x^2-16	Work out 3.6×0.54	Divide £280 in the ratio 4:5	One angle only in an isosceles triangle is 38° . What are the other angles?	$2\frac{4}{5} \times 1\frac{3}{4}$	Expand: $2x(3-4x)$	On a normal 6 sided dice what is the probability of not rolling a 6?	Find the nth term of the sequence 5, 8, 11, 14, 17
Write 4085000 in standard form	The exchange rate is £1 to \$1.38 What is £222 in dollars?	$2\frac{3}{5} - 1\frac{2}{3}$	The side lengths of a rectangle are 'x+1' and '2x-3' Write an expression for the perimeter	Calculate the interior angle of a pentagon	Estimate the value of $\frac{43.2 + \sqrt{99.52}}{6.57}$	Solve the simultaneous equations $4x + y = 10$ $x - 5y = 13$	Convert 59km into metres	Write 3.6×10^4 as an ordinary number	Expand: $(x+5)^2$
A square has a side length 'x+3'. Write an expression for the area.	Factorise 5-10m	$-2 < x \leq 3$ x is an integer, write down the possible values.	Find the value of £24000 after 3 years of compound interest at 3%	Work out the area of a semi-circle with a diameter of 8.4cm	Factorise: $x^2 + 5x - 24$	Increase £1500 by 3%	Solve $4(x-5)=18$	Find the 4th term of a sequence with the nth term $3n^2-4$	One bus leaves every 20 minutes, another every 24. They leave at 8:30am. When do they next cross paths?
Find $\frac{2}{7}$ of 35.	Expand: $(x-3)(x+4)$	Calculate 3.7^2 and write your answer to 1 decimal places	Solve $6x+3=11$	5, 6, 2, 9, 7, 1, 6 Calculate the interquartile range.	Find the area of a triangle with base 2.4cm and height of 6.2cm	If $a=3$ and $b=-4$ Find the value of a^2-b	Volume of a cylinder with a height of 6cm and a diameter of 3cm?	Simplify $4y \times 3y$	Increase £65 by 18%
Simplify: $y^2 + y^2 + y^2$	Write 0.53 as a fraction	Write the reciprocal of 0.125	Simplify: $3a + 4b + 5a - 6b$	Calculate $\frac{32.5 + \sqrt{8.72}}{6.57}$	Find two factors of 36 with a difference of 5	James travels for 4 hours at 35mp/h. How far does he travel?	Solve: $3x + 5 = 5x - 8$	Circumference of a circle with a diameter of 6cm	Simplify: $y^3 \times y^5$
Work out 2.64×8.9	Solve: $x^2-5x+6=0$	Find 35% of £240	Calculate the interior angle of a hexagon	Factorise x^2-81	Solve: $9x - 5 < 31$	Write 180 as a product of prime factors	Divide £180 in the ratio 2:3:4	Boys to girls in the ratio 4:5 If there are 95 girls, how many boys are there?	Estimate the area of a rectangle with side lengths 3.54cm and 8.43cm
Find the 5th term of a sequence with the nth term $2n^2+7$	Simplify: $2y^5 \times 3y^3$	Simplify: $(2y^3)^2$	Expand: $3x(2x-5)$	Decrease £2500 by 3%	5, 6, 2, 9, 7, 1, 6 Calculate the mean.	A car is depreciating by 12% each year. Its original value is £12,000 what is it worth after 3 years?	$2\frac{4}{5} + 3\frac{1}{6}$	Write 0.103 as a fraction	The exchange rate is £1 to \$1.52 What is £1480 in dollars?
Write 56.78 correct to 1 significant figure	3, 6, 10, 15 Find the next term	Write 32.6×10^4 as an ordinary number	$p = 3y + 11$ Make y the subject	Calculate 4.97^2 and write your answer to 2 decimal places	Solve $\frac{x}{3} = 1\frac{1}{2}$	It takes 12 men 5 days to complete a job. How long for 3 men?	Find the volume in m^3 of a cuboid with dimensions 59cm, 84cm and 35cm	Simplify: $9a - 4b - 8a + 6b$	The mean of 9 numbers is 40. What is the sum of the 9 numbers?
Three angles around a point; 108° , 120° and x. What is the value of x?	If $a=0.5$ and $b=-6$ Find the value of $ab-b$	Is 45 in the sequence with the nth term $3n-5$ Explain.	Factorise fully $10x^2 - 15xy$	Calculate to 2 s.f. $\frac{\sqrt{2.7} + 6.5}{4.8 - 1.06}$	Complete a table of values for when $x=1,2,3,4,5,6$ $y=\frac{3}{x}$	Expand: $(2x+3)(x-4)$	Estimate the area of a circle with a radius of 4.67cm	Find the resultant vector $a = \frac{3}{4}$ and $b = \frac{-2}{1}$ Find: $a + b$	A right angles triangle has two side lengths of 9 and 12. How long is the hypote-
What is the circumference of a bike wheel with a diameter of 590mm?	Find the nth term of the sequence 2, 6, 10, 14	A trapezium has two parallel sides of length 7cm and 9cm, and a height of 5cm. What is the area?	Does the coordinate (3,5) lie on the line $y=2x-1$	Solve: $9x - 1 = 5x + 1$	A tin of varnish covers $4m^2$. A floor has an area of $33m^2$. How many tins do you need?	y is rounded to 2.s.f. The result is 0.46 Write the error interval	Solve: $4x + 3 > 31$	Is 81 in the sequence with the nth term $4n+1$ Explain.	$p = 2y - 13$ Make y the subject

Foundation

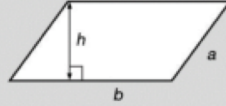
GCSE Maths Formulae

Areas

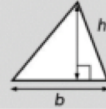
Rectangle = $l \times w$



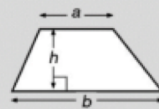
Parallelogram = $b \times h$



Triangle = $\frac{1}{2} b \times h$

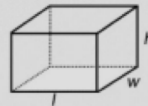


Trapezium = $\frac{1}{2} (a + b)h$

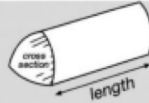


Volumes

Cuboid = $l \times w \times h$



Prism = area of cross section $\times$ length



Cylinder = $\pi r^2 h$



Pyramid = $\frac{1}{3} \times \text{area of base} \times h$



Midpoint of two points

Between (x_1, y_1) and (x_2, y_2) the midpoint is:

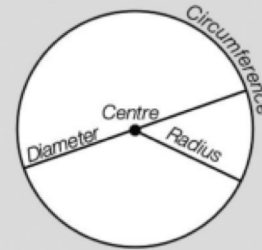
$$\left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

Circles

Circumference = $\pi \times \text{diameter}$, $C = \pi d$

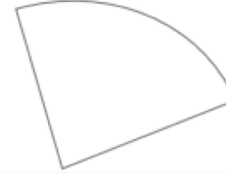
Circumference = $2 \times \pi \times \text{radius}$, $C = 2\pi r$

Area of a circle = $\pi \times \text{radius squared}$, $A = \pi r^2$



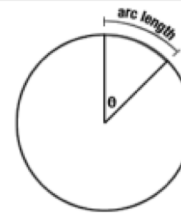
Area of a Sector

$$\frac{\text{angle}}{360} \times \pi \times \text{radius}^2$$



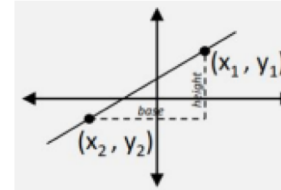
Arc Length

$$\frac{\text{angle}}{360} \times \pi \times \text{diameter}$$



Gradient of a Line

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$



Compound Interest

$$\text{starting amount} \times \left(1 \pm \frac{\text{rate of change}}{100} \right)^{\text{time}}$$

The $\pm$ means:

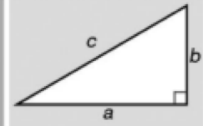
+ for growth

- for decay

Pythagoras

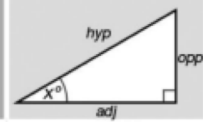
Pythagoras' Theorem

For a right-angled triangle,
 $a^2 + b^2 = c^2$



Trigonometric ratios (new to F)

$$\sin x^\circ = \frac{\text{opp}}{\text{hyp}}, \cos x^\circ = \frac{\text{adj}}{\text{hyp}}, \tan x^\circ = \frac{\text{opp}}{\text{adj}}$$



Compound measures

Speed

$$\text{speed} = \frac{\text{distance}}{\text{time}}$$



Density

$$\text{density} = \frac{\text{mass}}{\text{volume}}$$



Pressure

$$\text{pressure} = \frac{\text{force}}{\text{area}}$$



Perpendicular Gradients

Flip & Swap

To find the perpendicular gradient, find the reciprocal, and switch signs.

$$m = -\frac{1}{m}$$

Higher

Median from a histogram

$$L + \frac{m - p}{f} \times w$$

L is the lower limit of the median class

m is the median point

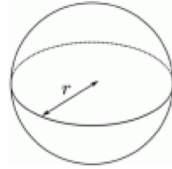
p is the total frequency of the previous bars

f is the frequency of the median class

w is the class width of the median class

Volume of a Sphere

$$\frac{4}{3} \times \pi \times \text{radius}^3$$



Volume of a Prism

$$\text{Area of cross section} \times \text{length}$$

Probability

Where $P(A)$ is the probability of outcome A and $P(B)$ is the probability of outcome B :

$$P(A \text{ or } B) = P(A) + P(B) - P(A \text{ and } B)$$

Constructing Pie Charts

The angle to draw for each sector is:

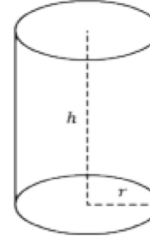
$$\text{Angle} = \frac{\text{frequency}}{\text{total}} \times 360^\circ$$

Stratified Sampling

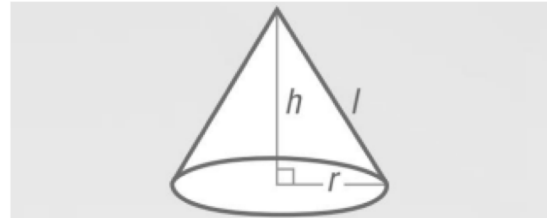
$$\frac{\text{frequency of group}}{\text{total}} \times \text{sample size}$$

Curved Surface Area of a Cylinder

$$2 \times \pi \times \text{radius} \times \text{height}$$



Curved Surface Area of a Cone



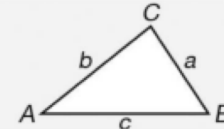
$$\text{Curved surface area of a cone} = \pi r l$$

Trigonometric formulae

$$\text{Sine Rule } \frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$$

$$\text{Cosine Rule } a^2 = b^2 + c^2 - 2bc \cos A$$

$$\text{Area of triangle} = \frac{1}{2} ab \sin C$$



Interior/Exterior Angles

$$\text{Exterior: } \frac{360}{n} \quad \text{Interior: } 180 - \text{exterior}$$

$$\text{Sum of interior: } (n - 2) \times 180$$

Trigonometric Exact Values

	Sinθ	Cosθ	Tanθ
0°	0	1	0
30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{3}}{3}$
45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$
90°	1	0	$\pm \infty$

Quadratic equations

The Quadratic Equation

The solutions of $ax^2 + bx + c = 0$, where $a \neq 0$, are given by $x = \frac{-b \pm \sqrt{(b^2 - 4ac)}}{2a}$

Useful Websites



mr barton maths



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Maths Calendar...

The video...

Notes on how to use this;

- Self-assessment should be carried out using the knowledge checklist (in my free revision guide) and the whole topic videos <https://youtu.be/dYPwEyeyPLA> there is no point doing them if you're going to rush it! Do it properly!
- I've scheduled in rest days for you, but change these if you need to, to ensure you have a rest the day before an exam.
- I've picked out a few topics for you to focus on, these don't cover everything and there are other bits you need to add into your revision to match up to your exam board.
- At the end of each day, use the ☺ ☹ ☹ to rate your day and keep note of which topic you need to go over again later
- This plan is just advice, if a study day falls on a religious holiday or an important family day swap things around! If you know you can never do Wednesdays, or Sundays, move the study suggestion to another rest day or catch up day.
- Exam dates might be changed by the exam boards! Check your school timetable

Topic Focus Days;

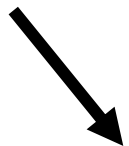
- Watch the teaching video and try the examples
- Do the pages in my workbook, each topic has 75 questions at three different levels – That's a LOT of questions!
- Try the section on the course

Catch Up Days;

- Cover any topic that you feel you need extra work on
- Any topic that you've done a Topic Focus Day on but weren't happy with
- These are not bonus rest days, there is always something to do!

Exam papers

- My exam papers are available for immediate download
- The more papers the better
- The current years predictions will be released at the start of April



The papers...

February

Foundation:

1 st Practice Set 1 GCSE Paper 1 How did today go? 😊 😐 😞	2 nd Rest day How did today go? 😊 😐 😞	3 rd Topic Focus; Solving Inequalities How did today go? 😊 😐 😞	4 th Catch up day How did today go? 😊 😐 😞	5 th Rest day How did today go? 😊 😐 😞	6 th Topic Focus; Squares, Cubes, Powers & Roots How did today go? 😊 😐 😞	7 th Practice Set 1 GCSE Paper 2 How did today go? 😊 😐 😞
8 th Rest day How did today go? 😊 😐 😞	9 th Topic Focus; Angles In Triangles How did today go? 😊 😐 😞	10 th Catch up day How did today go? 😊 😐 😞	11 th Rest day How did today go? 😊 😐 😞	12 th Topic Focus; Interior Exterior How did today go? 😊 😐 😞	13 th Practice Set 1 GCSE Paper 3 How did today go? 😊 😐 😞	14 th Rest day How did today go? 😊 😐 😞
15 th Topic Focus; Sectors How did today go? 😊 😐 😞	16 th Exam board past paper How did today go? 😊 😐 😞	17 th Rest day How did today go? 😊 😐 😞	18 th Topic Focus; Pi Calculations How did today go? 😊 😐 😞	19 th Practice Set 2 GCSE Paper 1 How did today go? 😊 😐 😞	20 th Rest day How did today go? 😊 😐 😞	21 st Topic Focus; Trigonometry Angles How did today go? 😊 😐 😞
22 nd Practice Set 2 GCSE Paper 2 How did today go? 😊 😐 😞	23 rd Rest day How did today go? 😊 😐 😞	24 th Topic Focus; Basic Angle Facts How did today go? 😊 😐 😞	25 th Exam board past paper How did today go? 😊 😐 😞	26 th Rest day How did today go? 😊 😐 😞	27 th Catch up day How did today go? 😊 😐 😞	28 th Catch up day How did today go? 😊 😐 😞

Higher:

1 st Practice Set 1 GCSE Paper 1 How did today go? 😊 😐 😞	2 nd Rest day How did today go? 😊 😐 😞	3 rd Topic Focus; Solving Inequalities How did today go? 😊 😐 😞	4 th Catch up day How did today go? 😊 😐 😞	5 th Topic Focus; Sine Rule How did today go? 😊 😐 😞	6 th Topic Focus; Squares, Cubes, Powers & Roots How did today go? 😊 😐 😞	7 th Practice Set 1 GCSE Paper 2 How did today go? 😊 😐 😞
8 th Rest day How did today go? 😊 😐 😞	9 th Topic Focus; Angles in Triangles How did today go? 😊 😐 😞	10 th Topic Focus; Box Plots How did today go? 😊 😐 😞	11 th Topic Focus; Velocity-Time Graphs How did today go? 😊 😐 😞	12 th Topic Focus; Interior Exterior How did today go? 😊 😐 😞	13 th Practice Set 1 GCSE Paper 3 How did today go? 😊 😐 😞	14 th Rest day How did today go? 😊 😐 😞
15 th Topic Focus; Sectors How did today go? 😊 😐 😞	16 th Topic Focus; Factorise Quadratics How did today go? 😊 😐 😞	17 th Topic Focus; Graphs for Trigonometry How did today go? 😊 😐 😞	18 th Topic Focus; Pi Calculations How did today go? 😊 😐 😞	19 th Practice Set 2 GCSE Paper 1 How did today go? 😊 😐 😞	20 th Rest day How did today go? 😊 😐 😞	21 st Topic Focus; Trigonometry Angles How did today go? 😊 😐 😞
22 nd Practice Set 2 GCSE Paper 2 How did today go? 😊 😐 😞	23 rd Rest day How did today go? 😊 😐 😞	24 th Topic Focus; Basic Angle Facts How did today go? 😊 😐 😞	25 th Topic Focus; Estimating Roots How did today go? 😊 😐 😞	26 th Rest day How did today go? 😊 😐 😞	27 th Topic Focus; Distance-Time Graphs How did today go? 😊 😐 😞	28 th Catch up day How did today go? 😊 😐 😞



March

Foundation:

1 st Rest day How did today go? 😊 😐 😞	2 nd Topic Focus; Area & Circumference of Circles How did today go? 😊 😐 😞	3 rd Practice Set 2 GCSE Paper 3 How did today go? 😊 😐 😞	4 th Rest day How did today go? 😊 😐 😞	5 th Topic Focus; Indirect & Direct Proportion How did today go? 😊 😐 😞	6 th Exam board past paper How did today go? 😊 😐 😞	7 th Rest day How did today go? 😊 😐 😞
8 th Topic Focus; Pythagoras How did today go? 😊 😐 😞	9 th Practice Set 3 GCSE Paper 1 How did today go? 😊 😐 😞	10 th Rest day How did today go? 😊 😐 😞	11 th Topic Focus; Reverse Area How did today go? 😊 😐 😞	12 th Exam board past paper How did today go? 😊 😐 😞	13 th Rest day How did today go? 😊 😐 😞	14 th Topic Focus; Trigonometry Sides How did today go? 😊 😐 😞
15 th Practice Set 3 GCSE Paper 2 How did today go? 😊 😐 😞	16 th Rest day How did today go? 😊 😐 😞	17 th Topic Focus; Percentages How did today go? 😊 😐 😞	18 th 2022 Predicted Paper GCSE Paper 1 How did today go? 😊 😐 😞	19 th Rest day How did today go? 😊 😐 😞	20 th Topic Focus; Interest How did today go? 😊 😐 😞	21 st 2022 Predicted Paper GCSE Paper 2 How did today go? 😊 😐 😞
22 nd Rest day How did today go? 😊 😐 😞	23 rd Topic Focus; Indices How did today go? 😊 😐 😞	24 th 2022 Predicted Paper GCSE Paper 3 How did today go? 😊 😐 😞	25 th Catch up day How did today go? 😊 😐 😞	26 th Rest day How did today go? 😊 😐 😞	27 th Topic Focus; Primes How did today go? 😊 😐 😞	28 th Practice Set 3 GCSE Paper 3 How did today go? 😊 😐 😞
29 th Catch up day How did today go? 😊 😐 😞	30 th Rest day How did today go? 😊 😐 😞	31 st Topic Focus; Parallel Angles Facts How did today go? 😊 😐 😞				

Higher:

1 st Topic Focus; Bounds How did today go? 😊 😐 😞	2 nd Topic Focus; Area & Circumference of Circles How did today go? 😊 😐 😞	3 rd Practice Set 2 GCSE Paper 3 How did today go? 😊 😐 😞	4 th Rest day How did today go? 😊 😐 😞	5 th Topic Focus; Indirect & Direct Proportion How did today go? 😊 😐 😞	6 th Exam board past paper How did today go? 😊 😐 😞	7 th Topic Focus; Trigonometry Area of Triangles How did today go? 😊 😐 😞
8 th Topic Focus; Pythagoras How did today go? 😊 😐 😞	9 th Practice Set 3 GCSE Paper 1 How did today go? 😊 😐 😞	10 th Rest day How did today go? 😊 😐 😞	11 th Topic Focus; Reverse Area How did today go? 😊 😐 😞	12 th 2022 Predicted Paper GCSE Paper 1 How did today go? 😊 😐 😞	13 th Rest day How did today go? 😊 😐 😞	14 th Topic Focus; Trigonometry Sides How did today go? 😊 😐 😞
15 th Practice Set 3 GCSE Paper 2 How did today go? 😊 😐 😞	16 th Rest day How did today go? 😊 😐 😞	17 th Topic Focus; Percentages How did today go? 😊 😐 😞	18 th 2022 Predicted Paper GCSE Paper 2 How did today go? 😊 😐 😞	19 th Topic Focus; Quadratic Sequences How did today go? 😊 😐 😞	20 th Topic Focus; Interest How did today go? 😊 😐 😞	21 st 2022 Predicted Paper GCSE Paper 3 How did today go? 😊 😐 😞
22 nd Rest day How did today go? 😊 😐 😞	23 rd Topic Focus; Indices How did today go? 😊 😐 😞	24 th Topic Focus; Proof How did today go? 😊 😐 😞	25 th Catch up day How did today go? 😊 😐 😞	26 th Topic Focus; Complete the Square How did today go? 😊 😐 😞	27 th Topic Focus; Primes How did today go? 😊 😐 😞	28 th Practice Set 3 GCSE Paper 3 How did today go? 😊 😐 😞
29 th Catch up day How did today go? 😊 😐 😞	30 th Rest day How did today go? 😊 😐 😞	31 st Topic Focus; Parallel Angles Facts How did today go? 😊 😐 😞				



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April

Foundation:

1 st Second Self- assessment How did today go? 😊 😐 😞	2 nd Topic Focus; Significant Figures How did today go? 😊 😐 😞	3 rd Rest day How did today go? 😊 😐 😞	4 th Topic Focus; Area of Triangles How did today go? 😊 😐 😞	5 th Topic Focus; Solve Equations Graphically How did today go? 😊 😐 😞	6 th Catch up day How did today go? 😊 😐 😞	7 th Rest day How did today go? 😊 😐 😞
8 th Topic Focus; Perimeter How did today go? 😊 😐 😞	9 th Topic Focus; Expand Double Brackets How did today go? 😊 😐 😞	10 th Catch up day How did today go? 😊 😐 😞	11 th Rest day How did today go? 😊 😐 😞	12 th Topic Focus; Multiples How did today go? 😊 😐 😞	13 th Catch up day How did today go? 😊 😐 😞	14 th Topic Focus; Quadratic Equations How did today go? 😊 😐 😞
15 th Rest day How did today go? 😊 😐 😞	16 th Topic Focus; Solving Equations How did today go? 😊 😐 😞	17 th 2023 Predicted Paper GCSE Paper 1 How did today go? 😊 😐 😞	18 th Topic Focus; Ratio How did today go? 😊 😐 😞	19 th Rest day How did today go? 😊 😐 😞	20 th Topic Focus; Population statistics How did today go? 😊 😐 😞	21 st Catch up day How did today go? 😊 😐 😞
22 nd 2023 Predicted Paper GCSE Paper 2 How did today go? 😊 😐 😞	23 rd Catch up day How did today go? 😊 😐 😞	24 th Rest day How did today go? 😊 😐 😞	25 th Topic Focus; Standard Form How did today go? 😊 😐 😞	26 th 2023 Predicted Paper GCSE Paper 3 How did today go? 😊 😐 😞	27 th Topic Focus; Decimals & Fractions How did today go? 😊 😐 😞	28 th Catch up day How did today go? 😊 😐 😞
29 th Rest day How did today go? 😊 😐 😞	30 th Topic Focus; Non-Calculator Percentages How did today go? 😊 😐 😞					

Higher:

1 st Second Self- assessment How did today go? 😊 😐 😞	2 nd Topic Focus; Significant Figures How did today go? 😊 😐 😞	3 rd Rest day How did today go? 😊 😐 😞	4 th Topic Focus; Area of Triangles How did today go? 😊 😐 😞	5 th Topic Focus; Solve Equations Graphically How did today go? 😊 😐 😞	6 th Catch up day How did today go? 😊 😐 😞	7 th Rest day How did today go? 😊 😐 😞
8 th Topic Focus; Perimeter How did today go? 😊 😐 😞	9 th Topic Focus; Expand Double Brackets How did today go? 😊 😐 😞	10 th Catch up day How did today go? 😊 😐 😞	11 th Rest day How did today go? 😊 😐 😞	12 th Topic Focus; Multiples How did today go? 😊 😐 😞	13 th Catch up day How did today go? 😊 😐 😞	14 th Topic Focus; Quadratic Equations How did today go? 😊 😐 😞
15 th Rest day How did today go? 😊 😐 😞	16 th Topic Focus; Solving Equations How did today go? 😊 😐 😞	17 th 2023 Predicted Paper GCSE Paper 1 How did today go? 😊 😐 😞	18 th Topic Focus; Ratio How did today go? 😊 😐 😞	19 th Rest day How did today go? 😊 😐 😞	20 th Topic Focus; Population statistics How did today go? 😊 😐 😞	21 st Catch up day How did today go? 😊 😐 😞
22 nd 2023 Predicted Paper GCSE Paper 2 How did today go? 😊 😐 😞	23 rd Catch up day How did today go? 😊 😐 😞	24 th Rest day How did today go? 😊 😐 😞	25 th Topic Focus; Standard Form How did today go? 😊 😐 😞	26 th 2023 Predicted Paper GCSE Paper 3 How did today go? 😊 😐 😞	27 th Topic Focus; Decimals & Fractions How did today go? 😊 😐 😞	28 th Catch up day How did today go? 😊 😐 😞
29 th Rest day How did today go? 😊 😐 😞	30 th Topic Focus; Non-Calculator Percentages How did today go? 😊 😐 😞					



**THE
HAYLING
COLLEGE**

May

Foundation/Higher:

1 st Final self- assessment How did today go? 😊 😐 😞	2 nd Exam paper repeat How did today go? 😊 😐 😞	3 rd Catch up day How did today go? 😊 😐 😞	4 th Rest day How did today go? 😊 😐 😞	5 th Exam paper repeat How did today go? 😊 😐 😞	6 th Exam paper repeat How did today go? 😊 😐 😞	7 th Exam paper repeat How did today go? 😊 😐 😞
8 th Rest day How did today go? 😊 😐 😞	9 th Exam paper repeat How did today go? 😊 😐 😞	10 th Exam paper repeat How did today go? 😊 😐 😞	11 th Catch up day How did today go? 😊 😐 😞	12 th Rest day How did today go? 😊 😐 😞	13 th Exam paper repeat How did today go? 😊 😐 😞	14 th Exam paper repeat How did today go? 😊 😐 😞
15 th Catch up day How did today go? 😊 😐 😞	16 th Rest day How did today go? 😊 😐 😞	17 th Exam paper repeat How did today go? 😊 😐 😞	18 th Rest day How did today go? 😊 😐 😞	19 th Paper 1 Exam How did today go? 😊 😐 😞	20 th Catch up day How did today go? 😊 😐 😞	21 st Exam paper repeat How did today go? 😊 😐 😞
22 nd Exam paper repeat How did today go? 😊 😐 😞	23 rd Catch up day How did today go? 😊 😐 😞	24 th Exam paper repeat How did today go? 😊 😐 😞	25 th Catch up day How did today go? 😊 😐 😞	26 th Catch up day How did today go? 😊 😐 😞	27 th Exam paper repeat How did today go? 😊 😐 😞	28 th Catch up day How did today go? 😊 😐 😞
29 th Exam paper repeat How did today go? 😊 😐 😞	30 th Catch up day How did today go? 😊 😐 😞	31 st Exam paper repeat How did today go? 😊 😐 😞				



**THE
HAYLING
COLLEGE**

June

Foundation/Higher:

1 st Rest day How did today go? 😊 😐 😞	2 nd Exam paper repeat How did today go? 😊 😐 😞	3 rd Exam paper repeat How did today go? 😊 😐 😞	4 th Catch up day How did today go? 😊 😐 😞	5 th Rest day How did today go? 😊 😐 😞	6 th Paper 2 Exam How did today go? 😊 😐 😞	7 th Catch up day How did today go? 😊 😐 😞
8 th Catch up day How did today go? 😊 😐 😞	9 th Exam paper repeat How did today go? 😊 😐 😞	10 th Exam paper repeat How did today go? 😊 😐 😞	11 th Catch up day How did today go? 😊 😐 😞	12 th Exam paper repeat How did today go? 😊 😐 😞	13 th Rest day How did today go? 😊 😐 😞	14 th Paper 3 Exam How did today go? 😊 😐 😞

