

**Number** 101

...or **INTEGER**. For the correct order of operations, use **BODMAS** when using a calculator.

- Division
- Before (or After)
- Brackets and Multiplication
- Addition and Subtraction

**Types of number** 102

**Integer:** a 'whole' number  
Factors: the divisors of an integer  
• Factors of 12 are: 1, 2, 3, 4, 6, 12  
Multiple: a 'times table' for an integer (with infinite multiples)  
• Multiples of 10 are: 10, 20, 30, ...  
Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

**Order of operations** 103

**Highest Common Factor (HCF)**  
• Factors of 6 are 1, 2, 3, 6  
Factors of 9 are 1, 3, 9  
HCF of 6 and 9 is 3

**Lowest Common Multiple (LCM)**

• Multiples of 6 are 6, 12, 18, 24, ...  
Multiples of 9 are 9, 18, 27, 36, ...  
LCM of 6 and 9 is 18

**Area and Volume** 104

Write a number as a product of its prime factors, and follow the repeated factors.  
•  $120 = 2 \times 2 \times 2 \times 3 \times 5$

**Formulae and Equations** 105, 107

Special numbers for any value  $x$

$x^2 = x \times x$   
 $x^3 = x \times x \times x$   
 $x^4 = x \times x \times x \times x$

**Ordering and Inequality** 106

Adding or subtracting fractions, use a common denominator.

$\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$   
 $\frac{1}{2} - \frac{1}{3} = \frac{3}{6} - \frac{2}{6} = \frac{1}{6}$

Multiplying fractions: multiply numerators and denominators.

$\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

**Working fractions: "big" the second fraction, then simplify.**

$\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

**Working decimals** 103

Division is easier than  $\times$  (remember)

$\frac{1}{2} \div \frac{1}{3} = \frac{3}{2} = 1.5$

Use the most frequently used ones

1	2	3	4	5	6	7	8	9
10	20	30	40	50	60	70	80	90

**Units** 104

Look for the biggest square number factor of the number.  
•  $100 = 2 \times 2 \times 5 \times 5 \times 5$

**Standard form** 105

Standard form numbers are of the form:  $a \times 10^n$  where  $1 \leq a < 10$  and  $n$  is an integer.

**Area and Volume** 105, 107

1 square = 10000 square centimetres  
1 kilometre = 1000 metres  
1 metre = 100 centimetres  
1000 millimetres  
1 centimetre = 10 millimetres  
1 kg = 1000 grams  
1 tonne = 1000 kilograms  
1 kilometre = 1000 metres

**Area and Volume** 106

Transfer the number that are in 'bracket' digits to round up or down. Round (down) use the 'bracket' point.  
• 102.1 (round to 100)  
• 102.5 (round to 103)  
• 102.51 (round to 103)  
• 102.51 (round to 103)  
• 102.51 (round to 103)

**Significant Figures** use the first two non-zero digits.

- 100 (round to 100)
- 10.2 (round to 10)
- 1000 (round to 1000)
- 10000 (round to 10000)

**Area and Volume** 106

Find the range of numbers that will round to a given value.  
•  $x = 5.55$  (2 decimal places)  
 $5.550 \leq x < 5.555$   
•  $x = 55.5$  (1 significant figure)  
 $55.5 \leq x < 55.55$   
Note you do not add 1, and that the last significant figure is half up!

**Algebraic Equations** 107

$2x + 3 = 7$   
 $2x = 7 - 3$   
 $2x = 4$   
 $x = 2$

**Algebraic Equations** 107

An equation to find for some particular value of  $x$   
•  $2x + 3 = 7$  for  $x = 2$   
• You can substitute  $x$  for any value of  $x$   
•  $2x + 3 = 7$  for  $x = 2$   
•  $2(2) + 3 = 7$   
•  $4 + 3 = 7$   
•  $7 = 7$

**Algebraic Equations** 107

For any value  $x$   
 $x^2 + 3x + 2 = 0$   
 $x^2 + 3x = -2$   
 $x^2 + 3x + 2 = 0$   
 $x^2 + 3x = -2$   
 $x^2 + 3x + 2 = 0$

$4(30^2) - 3(30) - 5 = 4 \times 900 - 90 - 5 = 3605$

**Working graphs** 107



**Area and Volume** 107

Equation of straight line  $y = mx + c$  as in the graph,  $c$  is the  $y$ -intercept  
• Find the equation of the line that joins (0, 2) to (2, 1.5)  
Find its gradient:  
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1.5 - 2}{2 - 0} = \frac{-0.5}{2} = -0.25$   
Find its  $y$ -intercept:  
Passes through (0, 2), so  $2 = m \times 0 + c$   
Equation is  $y = -0.25x + 2$

**Area and Volume** 107

Parallel lines: gradients are equal  
•  $y = 2x + 1$  and  $y = 2x + 3$  both have gradient 2 so are parallel.

**Algebraic Equations** 107

$3(x + 2) + 4y = 8$   
 $3x + 6 + 4y = 8$   
 $3x + 4y = 8 - 6$   
 $3x + 4y = 2$   
 $3x = 2 - 4y$   
 $x = \frac{2 - 4y}{3}$   
 $x = \frac{2}{3} - \frac{4y}{3}$   
 $x = \frac{2}{3} - \frac{4y}{3}$

**Algebraic Equations** 107

Factorise a quadratic by factoring.  
• Solve  $x^2 - 3x + 2 = 0$   
Factorise brackets (taking care with any negative numbers).  
 $x^2 - 3x + 2 = (x - 1)(x - 2)$   
• One either  $x - 1 = 0$  or  $x - 2 = 0$  or both  $x - 1 = 0$  or  $x - 2 = 0$

**Algebraic Equations** 107

$x^2 - 2^2 = (x + 2)(x - 2)$   
•  $x^2 - 25 = (x + 5)(x - 5)$

**Algebraic Equations** 107

• Solve  $\frac{3x - 2x - 11}{3x - 2x - 11} = 0$   
 $3x - 2x - 11 = 0$   
 $x - 11 = 0$   
 $x = 11$

**Algebraic Equations** 107

ADD or subtract to isolate.  
 $3x + 7 = 2x + 4$   
 $3x - 2x = 4 - 7$   
 $x = -3$

**Algebraic Equations** 107

The subject of a formula is the letter on the left. Use rules that 'isolate' the formula to change to subject.  
• Make  $x$  the subject of  $3x + 7 = 2x + 4$   
 $3x - 2x = 4 - 7$   
 $x = -3$   
Now, substitute by three both sides.  
 $3x + 7 = 2x + 4$   
 $3(-3) + 7 = 2(-3) + 4$   
 $-9 + 7 = -6 + 4$   
 $-2 = -2$

**Right-angled triangles** 108, 109

Pythagoras Theorem:  
Length of three sides.  
By angle:  $a^2 + b^2 = c^2$

**Trigonometry**

Length, two sides and one angle (SAS) / (ASA) / (SSA) / (AAS) / (AAA) / (SSS)

$\theta$	$\sin \theta$	$\cos \theta$	$\tan \theta$
0°	0	1	0
30°	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{1}{\sqrt{3}}$
45°	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60°	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$
90°	1	0	-

**Area and Volume** 108, 109, 110, 111

Area of triangle =  $\frac{1}{2} \times \text{base} \times \text{height}$   
Area of trapezium =  $\frac{1}{2} \times (\text{top} + \text{bottom}) \times \text{height}$   
Volume of cuboid =  $\text{length} \times \text{width} \times \text{height}$

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**Area and Volume** 108, 109, 110, 111

Volume of cylinder =  $\pi r^2 \times \text{height}$   
Volume of cone =  $\frac{1}{3} \pi r^2 \times \text{height}$   
Volume of sphere =  $\frac{4}{3} \pi r^3$

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**Area and Volume** 108, 109, 110, 111

Area of circle =  $\pi r^2$   
Circumference of circle =  $2 \pi r$   
Area of sector =  $\frac{\theta}{360} \times \pi r^2$   
Volume of cylinder =  $\pi r^2 \times \text{height}$   
Volume of cone =  $\frac{1}{3} \pi r^2 \times \text{height}$   
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**Algebra** 104, 105

**Triangle numbers**

1	3	6	10	15	21	28	36	45	55	66	78	91	105
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Square numbers ( $n^2 = n \times n$ )

1	4	9	16	25	36	49	64	81	100	121	144	169	196	225
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Cube numbers ( $n^3 = n \times n \times n$ )

1	8	27	64	125	216	343	512	729	1000	1331	1728	2197	2744	3375
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All terms of an arithmetic (linear) sequence are  $a + d$   
• Use terms of 1, 4, 7, 10, 13, ... to find (always remember to find first term  $a = 1 \times 1 + 3 = 4$ )  
Sequence sequence multiply with square a constant rate  
• 1, 4, 9, 16, 25, ... (times by 2)  
Elementary sequence table the next term by adding the common difference.  
• 1, 4, 7, 10, 13, 16, 19, ...

**Algebra** 105, 106

$y = \frac{1}{2}x + 3$   
 $x = 2y - 6$   
 $y = \frac{1}{2}(2y - 6) + 3$   
 $y = y - 3 + 3$   
 $y = y$   
 $x = 2y - 6$   
 $x = 2y - 6$   
 $x = 2y - 6$

**Algebra** 105, 106

Multiply the sub-expressions  
•  $(x + 2)(x + 3)$   
 $x^2 + 3x + 2x + 6$   
 $x^2 + 5x + 6$

Apply inverse arithmetic events  
•  $(x + 2)(x + 3)$   
 $x^2 + 5x + 6$   
 $x^2 + 5x + 6$

Apply these rules to these diagrams

**Parts of a circle** 108



**Collecting like terms** 105

The  $x$ -rule for collecting like terms  
•  $3x + 4x = 7x$   
 $5x + 2x = 7x$   
 $3x + 4x = 7x$   
 $5x + 2x = 7x$   
 $3x + 4x = 7x$   
 $5x + 2x = 7x$

**Ratio and fractions** 105

Let fractions ratios and fractions  
• They go to the ratio 2:3  
 $\frac{2}{3} = \frac{4}{6}$   
 $\frac{2}{3} = \frac{4}{6}$

**Percentage** 105

10 percent of 5 =  $\frac{10}{100} \times 5 = 0.5$   
• Increase 100 by 10%  
 $100 + 10 = 110$   
 $100 + 10 = 110$   
 $100 + 10 = 110$   
20% percentage of 5 =  $\frac{20}{100} \times 5 = 1$   
• The percentage of a value increases from 100 to 110  
Find the percentage increase.  
 $\frac{110 - 100}{100} \times 100 = 10\%$   
New fraction =  $\frac{110}{100}$   
Leave the most frequently used ones

Leave the most frequently used ones

1	2	3	4	5	6	7	8	9
10	20	30	40	50	60	70	80	90

Speed =  $\frac{\text{Distance}}{\text{Time}}$

• A car travels 60 miles in 1 hour 30 minutes. Find the average speed.  
60 miles = 0.5 hours = 30 mins

**Speed, Distance, Time** 106

Speed =  $\frac{\text{Distance}}{\text{Time}}$

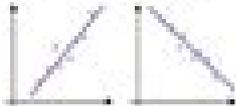
• A car travels 60 miles in 1 hour 30 minutes. Find the average speed.  
60 miles = 0.5 hours = 30 mins

**Statistics** 106

Make sure frequency ordering. Make sure you take in numerical order. Don't change the order. Don't change the order. Don't change the order.

**Conventions** 106

Positive convention Negative convention



**Angles** 107

Two angles in a straight line total 180°

Angles in a full turn total 360°

Interior angles in a triangle total 180°

Use this for the exterior angles of any polygon.

Exterior angles (clockwise) total 360°

$\text{sum of } 180^\circ \times (n - 2)$

# Maths For Aqa Gcse Modular Foundatn Tier

**Padhraic Smyth**



**Maths For Aqa Gcse Modular Foundatn Tier:**

The book delves into Maths For Aqa Gcse Modular Foundatn Tier. Maths For Aqa Gcse Modular Foundatn Tier is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Maths For Aqa Gcse Modular Foundatn Tier, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
    - Chapter 1: Introduction to Maths For Aqa Gcse Modular Foundatn Tier
    - Chapter 2: Essential Elements of Maths For Aqa Gcse Modular Foundatn Tier
    - Chapter 3: Maths For Aqa Gcse Modular Foundatn Tier in Everyday Life
    - Chapter 4: Maths For Aqa Gcse Modular Foundatn Tier in Specific Contexts
    - Chapter 5: Conclusion
  2. In chapter 1, this book will provide an overview of Maths For Aqa Gcse Modular Foundatn Tier. The first chapter will explore what Maths For Aqa Gcse Modular Foundatn Tier is, why Maths For Aqa Gcse Modular Foundatn Tier is vital, and how to effectively learn about Maths For Aqa Gcse Modular Foundatn Tier.
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