

## Number

...or **NUMB**, for the correct order of operations, take care when using a calculator.

- Brackets
- Orders (or powers)
- Division and Multiplication
- Addition and Subtraction

## Types of number

**Integer:** a 'whole' number  
Factors: the divisors of an integer  
• Factors of 12 are 1, 2, 3, 4, 6, 12  
Multiples: a 'times table' for an integer (with infinite multiples)  
• Multiples of 12 are 12, 24, 36, ...  
Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

## Units

**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

## Power notation

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

## Indices and roots

Special indices for any number  $a$   
 $a^0 = 1$   
 $a^{-1} = \frac{1}{a}$   
 $a^{\frac{1}{2}} = \sqrt{a}$

## Ordering with fractions

Adding or subtracting fractions, use a common denominator.  
•  $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$   
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 'top' the second fraction, then multiply...

•  $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$   
Dividing fractions: 'top' the second fraction, then multiply.  
•  $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

## Prime factorisation

Factorise an integer as a product of its prime factors.  
•  $12 = 2 \times 2 \times 3 = 2^2 \times 3$   
The prime factors of a number divide it exactly. Multiply where possible.  
•  $12 \div 2 = 6$   
 $6 \div 2 = 3$   
Leave the most frequently used ones

## Area of a rectangle

For any rectangle  
 $Area = length \times width$   
 $Area = l \times w$   
Here, substitute for the two sides.  
 $Area = 5 \times 3$   
...then double both sides by 2  
 $Area = 10$

## Area of a circle

For any circle  
 $Area = \pi r^2$   
 $Area = \pi \times 3^2$   
 $Area = 9\pi$   
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## Area of a triangle

For any triangle  
 $Area = \frac{1}{2} \times base \times height$   
 $Area = \frac{1}{2} \times 5 \times 3$   
 $Area = 7.5$

## Algebra

Look for the biggest square number factor of the coefficient.  
•  $12x^2 = 4 \times 3 \times x^2 = 4x^2 \times 3x^2$

## Standard form

Standard form numbers are of the form:  $a \times 10^n$  where  $1 \leq a < 10$  and  $n$  is an integer.  
•  $1200 = 1.2 \times 10^3$   
•  $0.0012 = 1.2 \times 10^{-4}$

## Scientific notation

1 atom = 0.000 000 1 kilograms  
1 kilogram = 1 000 grams  
1 electron = 0.000 000 911 kilograms  
1 metre = 100 centimetres  
= 1 000 millimetres  
1 centimetre = 10 millimetres

## Time

1 day = 24 hours  
1 hour = 60 minutes = 3 600 seconds  
1 minute = 60 seconds

## Converting

Transfer the number, then add or 'multiply/divide' by moved up or down.  
Decimal places: use the decimal point.  
• 100, 1000, 10000, ...  
• 0.1, 0.01, 0.001, ...

## Significant figures

Significant figures: use the first non-zero digit.  
• 100, 1000, 10000, ...  
• 0.1, 0.01, 0.001, ...  
• 0.001, 0.01, 0.1, 1, 10, 100, ...

## Order of operations

Find the range of numbers that will result in a given value.  
•  $x = 5$  (2 decimal places)  
 $0.005 \leq x \leq 0.006$   
•  $x = 10$  (2 significant figures)  
 $10.5 \leq x \leq 10.6$

## Area of a rectangle

Note use of  $\pi$  and  $\frac{1}{2}$ , and that the last significant figure is in 5.  
•  $Area = \frac{1}{2} \times 10 \times 5 = 25$

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## Pythagoras' Theorem

Pythagoras' Theorem: In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides.  
 $a^2 + b^2 = c^2$

## Area of a triangle

Area of a triangle =  $\frac{1}{2} \times base \times height$   
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# Pixl Maths Higher Paper Questions

**M Tight**



## **Pixl Maths Higher Paper Questions:**

**Higher Maths Past Papers** Leckie & Leckie, Scottish Qualifications Authority, 2001-11-01 *Higher Maths Practice Question Book* Craig Lowther, Ken Nisbet, Leckie & Leckie, 2017-08-15 Exam Board SQA Level Higher Subject Maths First Teaching 2014 First Exam 2015 Masses of practice questions for every topic on the curriculum Essential extra questions for every topic on the curriculum to reinforce learning and build exam confidence It can be used either alongside the N5 Maths Student Book or as a flexible standalone resource for homework independent study or exam practice Included in this book Questions for every topic on the curriculum with more of the tricky ones Example answers with workings out help explain difficult concepts Hints and tips throughout give practical advice about the different kinds of question Answers can be downloaded from [www.collins.co.uk/pages/scottish-curriculum-free-resources](http://www.collins.co.uk/pages/scottish-curriculum-free-resources) **Higher School Certificate Mathematics**

J. P. Kinny-Lewis, 2012 **Questions in Higher Maths** Ken Nisbet, 2001-01-01 All three examinable units and relevant topics are covered Two complete exams provide valuable practice Includes new objective questions to give relevant practice for new exam structure A handy pull out answer booklet contains the answers to the revision questions and practice exam A Key Skills and Techniques revision unit and extensive references to worked examples in Higher Maths Revision Notes

**Sure Q with the Higher Maths Question Pack**, 2006 **Higher Maths** David Smart, 2008 **Exam Smart Maths Methods**, 2012 Mathematics Higher Level, 2007 *Mathematics. Higher Specimen Question Papers and Marking Instructions* Scottish Qualifications Authority, 1998 Worked Examples M. Kyle, 2001-01-01 This book is designed for Scottish pupils to use independently as revision exercises for the Higher Still non calculator paper Paper 1 All three units are comprehensively covered in the twelve papers enclosed and the questions replicate those which will be encountered in the formal exam With fully worked solutions to every question this is an essential tool for self testing and revision The content includes trigonometry with special angles calculus completing the square recurrence relations and log graphs Emphasis is placed upon graph sketching on several topics The content is also relevant to the internal learning outcome assessments and will be useful in preparing for these **HSC Extension 1 Mathematics** John Kinny-Lewis, 2012

**Heinemann Higher Mathematics Revision Book** - John Dalton, Carole Ford, Jim Pennel, Tom Sanaghan, 2012-12-12 Multiple choice questions now offer complete support for the new multiple choice paper Worked examples and exam questions help consolidate learning and provide thorough exam preparation Test yourself questions present opportunities for self assessment Clear diagrams convey key teaching points and help students to learn Answers to all questions are supplied for all round support Updated for the new style exam in May 2008 these bestselling books are written by an experienced team of Scottish authors and examiners Covering units 1 H 2 H and 3 H the Student Book offers complete coverage of the higher course whilst the Revision Book gives plenty of confidence building practice **Higher Maths Past Paper Solutions** Steven O'Hagan, 2008-10 *Advanced Higher Maths* Peter Westwood, 2007-11-23 This updated edition of

Advanced Higher Maths Practice Papers is appropriate for the most recent syllabus amendments and gives examination candidates the chance to develop and practise the necessary skills required for sitting Units 1 2 and 3 as well as offering practice unit tests and preliminary examination materials Questions have been re ordered and some have been replaced by new questions all of which amendments make the new edition match the current syllabus more precisley Regular and sytematic practice is an essential ingredient of success especially in mathematics examinations and these practice papers aid the chances of success at the highest level     *HSC Pure Maths* R. Brockman,1985     *HSC Applied Maths* W. G. Brown,1985

**Senior Certificate Examination Question Papers** Natal Education Department,1979\*

The book delves into Pixl Maths Higher Paper Questions. Pixl Maths Higher Paper Questions is a crucial topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Pixl Maths Higher Paper Questions, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
    - Chapter 1: Introduction to Pixl Maths Higher Paper Questions
    - Chapter 2: Essential Elements of Pixl Maths Higher Paper Questions
    - Chapter 3: Pixl Maths Higher Paper Questions in Everyday Life
    - Chapter 4: Pixl Maths Higher Paper Questions in Specific Contexts
    - Chapter 5: Conclusion
  2. In chapter 1, the author will provide an overview of Pixl Maths Higher Paper Questions. The first chapter will explore what Pixl Maths Higher Paper Questions is, why Pixl Maths Higher Paper Questions is vital, and how to effectively learn about Pixl Maths Higher Paper Questions.
  3. In chapter 2, this book will delve into the foundational concepts of Pixl Maths Higher Paper Questions. The second chapter will elucidate the essential principles that need to be understood to grasp Pixl Maths Higher Paper Questions in its entirety.
  4. In chapter 3, the author will examine the practical applications of Pixl Maths Higher Paper Questions in daily life. This chapter will showcase real-world examples of how Pixl Maths Higher Paper Questions can be effectively utilized in everyday scenarios.
  5. In chapter 4, this book will scrutinize the relevance of Pixl Maths Higher Paper Questions in specific contexts. This chapter will explore how Pixl Maths Higher Paper Questions is applied in specialized fields, such as education, business, and technology.
  6. In chapter 5, the author will draw a conclusion about Pixl Maths Higher Paper Questions. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Pixl Maths Higher Paper Questions.

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