



> Learner's Book answers

Unit 1 Getting started

1 $-7, -5, 0, 3, 6, 9$

2 $9, 18, 27, 36, 45$

3 $1, 3, 5, 15$

4 5^2

Exercise 1.1

1 a 1 b -4 c -8 d 4

2 a -6 b 8 c -10 d 2

3 a -2 b 10 c 2 d -10

4 a 4 b -2 c -10 d -6

5 -9

6 a For example: 1 and 0; 2 and -1 ; 3 and -2 ; 4 and -3 ; 5 and -4

b One integer will be positive and the other integer will be zero or negative. If you ignore the $-$ sign, the difference between them is 1 and the $-$ sign is on the smaller integer.

7 a Learners could check this with some particular values for the two integers. They could use one positive integer and one negative integer or they could make them both negative integers.

b Only if the answer is zero, otherwise they have different signs.

8

+	-4	6	-2
3	-1	9	1
-5	-9	1	-7

9 Missing numbers from top to bottom.

a $-6, -4$ b $-3, -5, 2$

c $-12, -2, -10$ d $1, 5, -4$

e $-1, 7, -8$

Reflection: You have to work backwards from the answer or do a subtraction.

10 a 5 b -12 c 10 d -19

11 a -40 b -130 c 1200 d -700

12 a i -4 ii -4

iii -4 iv -4

b Three numbers can be added in any order. It is true for any three integers.

13 a

+	-5	7
4	-1	11
-3	-8	4

b $-1 + 11 + -8 + 4 = 6$

c $4 + -3 + -5 + 7 = 3$

d $b = 2 \times c$ ($6 = 2 \times 3$)

Reflection: Learner's own answer.

14 a There are three possible answers. They are 2, -13 and 17.

b Learner's own check.

Exercise 1.2

1 a -6 b -35

c -40 d -36

2 a -5 b -5 c -6 d -3

3 a -2 b -6 c 7 d 5

4 a 4 b -2

c -16 d -20

5 There are four possible pairs: 2 and -5 ; -2 and 5; 1 and -10 ; -1 and 10.

Reflection: First, find all the pairs of numbers with a product of 10. Then think about if the sign is positive or negative.



Year 7 Cambridge Maths

Alexei Davydov



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Cambridge Primary Mathematics Stage 4 Games Book with CD-ROM Emma Low, 2014-05-22 This series is endorsed by Cambridge International Examinations and is part of Cambridge Maths Learners will reinforce their mathematical understanding in an enjoyable way with the fun games in this stage 4 games book resource for teachers Instructions for teachers or parents are provided and direct links to both the course objectives and activities in the teacher s guide are made making this the perfect resource for additional class activity or homework All photocopiable resources needed to play the games are included in the book and on the CD so learners can start playing straight away Projectable instructions for the learners are also included on the CD

Cambridge 2 Unit Mathematics Year 12 Enhanced Version William Pender, David Saddler, Julia Shea, Derek Ward, 2011-04 A large number of fully worked examples demonstrate mathematical processes and encourage independent learning Exercises are carefully graded to suit the range of students undertaking each mathematics course Online self marking objective response quizzes provide further opportunities to practice the multiple choice style questions included in HSC Maths exams

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Cambridge Lower Secondary Complete Mathematics 7: Homework Book - Pack of 15 (Second Edition) Sue Pemberton, 2021-07-29 The Cambridge Lower Secondary Complete Mathematics 7 Homework Book part of the trusted Complete Mathematics series supports independent practice inside and outside the classroom It provides plenty of practice opportunities ensuring there are no gaps in students knowledge so they can reach their full potential and progress seamlessly to IGCSE

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Aspects of Teaching Secondary Mathematics Linda Haggarty,2003-09-02 If learners in the classroom are to be excited by mathematics teachers need to be both well informed about current initiatives and able to see how what is expected of them can be translated into rich and stimulating classroom strategies The book examines current initiatives that affect teaching mathematics and identifies pointers for action in the classroom Divided into three major sections it looks at the changing mathematics classroom at primary secondary and tertiary level major components of the secondary curriculum practical pedagogical issues of particular concern to mathematics teachers Each issue is explores in terms of major underpinnings and research in that area and practical ideas can be drawn from the text and implemented in the reader s classroom practice Each chapter has been written by a well respected writer researcher and practitioner in their field and all share a common goal to look thoughtfully and intelligently at some of the practical issues facing mathematics teachers and offer their perspectives on those issues

Mathematics Education Khoon Yoong Wong,2009 This title provides much food for thought and pointers to meet future challenges in mathematics education not only within Singapore but also in other countries

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Cambridge Mental Maths Marelize Barnard,2016

Unlocking Mathematics Teaching Valsa Koshy,Jean Murray,2011-03-28 Now in a fully updated second edition Unlocking Mathematics Teaching is a comprehensive guide to teaching mathematics in the primary school Combining theory and practice selected experts outline the current context of mathematics education They suggest strategies activities and examples to help develop readers understanding and confidence in delivering the curriculum The book combines an accessible blend of subject knowledge and pedagogy and its key features include Advice on teaching mathematics to high and low attainers Guidance on teaching mental maths Ideas for incorporating ICT Guidance on assessment in mathematics education Teaching problem solving Numerical and non numerical examples Updated references taking into account the Williams Report This book will be of interest to all primary education students and practising teachers looking to increase their confidence and effectiveness in delivering the mathematics curriculum

Learning to Teach Mathematics in the Secondary School Sue Johnston-Wilder,2005 This text covers a wide range of issues in the teaching of mathematics and importantly provides supporting activities to the student to enable them to translate theory into practice

The Oxford Magazine ,1899

Mathematics for Dyslexics Steve Chinn,Richard Edmund Ashcroft,2006-11-02 Mathematics for Dyslexics Including Dyscalculia 3rd Edition discusses the factors that contribute to the potential difficulties many dyslexic learners may have with mathematics and suggests ways of addressing these difficulties The first chapters consider the theoretical background The later chapters look at practical methods which may help dyslexic learners The book is designed to be comprehensive and to help teachers support assistants and parents understand the learner and to learn a range of skills and thus develop confidence and competence in working with dyslexic pupils

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Categories in Algebra, Geometry and Mathematical Physics Alexei Davydov,2007 Category theory has become the universal language of modern mathematics This book is a collection of articles applying methods of category theory to the areas of algebra geometry and mathematical physics Among others this book contains articles on higher categories and their applications and on homotopy theoretic methods The reader can learn about the exciting new interactions of category theory with very traditional mathematical disciplines

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