



> 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

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 100 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.



Answers For Bhm1business Mathematics

Andrei Besedin



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Singh,Sudha Singh Dr. S. K. Singh, Dr. Awadhesh Kumar Singh,Sudha Singh,2020-06-27 BUSINESS MATHEMATICS 1 Arithmetic Progression A P 2 Geometric Progression G P 3 Harmonic Progression H P 4 Properties of A P G P and H P 5 Permutation and Combination 6 Determinants 7 Matrices 8 Set Theory 9 Differentiation 10 Integration STATISTICS 1 Measures of Central Tendency Arithmetic Mean 2 Median 3 Mode 4 Geometric Mean 5 Harmonic Mean 6 Analysis of Time Series 7 Theory of Probability 8 Interpolation and Extrapolation Log and Antilog Tables Latest Model Paper Board

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Advances in Mathematical Fluid Mechanics Josef Malek, Jindrich Necas, Mirko Rokyta, 2012-12-06 This book consists of six survey contributions that are focused on several open problems of theoretical fluid mechanics both for incompressible and compressible fluids The first article Viscous flows in Besov spaces by Maria Cannone addresses the problem of global existence of a uniquely defined solution to the three dimensional Navier Stokes equations for incompressible fluids Among others the following topics are intensively treated in this contribution i the systematic description of the spaces of initial conditions for which there exists a unique local in time solution or a unique global solution for small data ii the existence of forward self similar solutions iii the relation of these results to Leray's weak solutions and backward self similar solutions iv the extension of the results to further nonlinear evolutionary problems Particular attention is paid to the critical spaces that are invariant under the self similar transform For sufficiently small Reynolds numbers the conditional stability in the sense of Lyapunov is also studied The article is endowed by interesting personal and historical comments and an exhaustive bibliography that gives the reader a complete picture about available literature The papers The dynamical system approach to the Navier Stokes equations for compressible fluids by Eduard Feireisl and Asymptotic problems and compressible incompressible limits by Nader Masmoudi are devoted to the global in time properties of solutions to the Navier Stokes equations and three theorems for compressible fluids The global in time analysis of two dimensional motions of compressible fluids were left open for many years

Artificial Intelligence and Symbolic Mathematical Computing Jacques Calmet, John A. Campbell, 1993-10-05 This volume contains the papers updated in some cases presented at the first AISMC Artificial Intelligence and Symbolic Mathematical Computations conference held in Karlsruhe August 3-6 1992 This was the first conference to be devoted to such a topic after a long period when SMC made no appearance in AI conferences though it used to be welcome in the early days of AI Some conferences were held recently on mathematics and AI but none was directly comparable in scope to this conference Because of the novelty of the domain authors were given longer allocations of time than usual in which to present their work As a result extended and fruitful discussions followed each paper The introductory chapter in this book which was not presented during the conference reflects in many ways the flavor of these discussions and aims to set out the framework for future activities in this domain of research In addition to the introduction the volume contains 20 papers

[A Concise Introduction to Mathematical Logic](#) Wolfgang Rautenberg, 2006-09-28 While there are already several well known textbooks on mathematical logic this book is unique in treating the material in a concise and streamlined fashion This allows many important topics to be covered in a one semester course Although the book is intended for use as a graduate text the first three chapters can be understood by undergraduates interested in mathematical logic The remaining chapters contain material on logic programming for computer scientists

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