

**Marking Scheme**  
**Class- X Session- 2021-22**

**TERM 1**

**Subject- Mathematics (Standard)**

| SECTION A |                |                                                                                                                                                                                                                                                                                                                                                   |        |
|-----------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| QN        | Correct Option | HINTS/SOLUTION                                                                                                                                                                                                                                                                                                                                    | MAR KS |
| 1         | (b)            | Least composite number is 4 and the least prime number is 2. LCM(4,2) :<br>HCF(4,2) = 4:2 = 2:1                                                                                                                                                                                                                                                   | 1      |
| 2         | (a)            | For lines to coincide: $\frac{a_1}{a_2} = \frac{b_1}{b_2} = \frac{c_1}{c_2}$<br>so, $\frac{5}{15} = \frac{7}{21} = \frac{-3}{-k}$<br>i.e. k= 9                                                                                                                                                                                                    | 1      |
| 3         | (b)            | By Pythagoras theorem<br>The required distance = $\sqrt{(200^2 + 150^2)}$<br>= $\sqrt{(40000 + 22500)} = \sqrt{62500} = 250\text{m.}$<br>So the distance of the girl from the starting point is 250m.                                                                                                                                             | 1      |
| 4         | (d)            | Area of the Rhombus = $\frac{1}{2} d_1 d_2 = \frac{1}{2} \times 24 \times 32 = 384 \text{ cm}^2$ .<br>Using Pythagoras theorem<br>side <sup>2</sup> = $(\frac{1}{2} d_1)^2 + (\frac{1}{2} d_2)^2 = 12^2 + 16^2 = 144 + 256 = 400$<br>Side = 20cm<br>Area of the Rhombus = base x altitude<br>384 = 20 x altitude<br>So altitude = 384/20 = 19.2cm | 1      |
| 5         | (a)            | Possible outcomes are (HH), (HT), (TH), (TT)<br>Favorable outcomes(at the most one head) are (HT), (TH), (TT)<br>So probability of getting at the most one head = 3/4                                                                                                                                                                             | 1      |
| 6         | (d)            | Ratio of altitudes = Ratio of sides for similar triangles<br>So AM:PN = AB:PQ = 2:3                                                                                                                                                                                                                                                               | 1      |
| 7         | (b)            | $2\sin^2\beta - \cos^2\beta = 2$<br>Then $2\sin^2\beta - (1 - \sin^2\beta) = 2$<br>$3\sin^2\beta = 3$ or $\sin^2\beta = 1$<br>$\beta$ is $90^\circ$                                                                                                                                                                                               | 1      |
| 8         | (c)            | Since it has a terminating decimal expansion,<br>so prime factors of the denominator will be 2,5                                                                                                                                                                                                                                                  | 1      |
| 9         | (a)            | Lines x=a is a line parallel to y axis and y=b is a line parallel to x axis. So they will intersect.                                                                                                                                                                                                                                              | 1      |
| 10        | (d)            | Distance of point A(-5,6) from the origin(0,0) is<br>$\sqrt{(0+5)^2 + (0-6)^2} = \sqrt{25+36} = \sqrt{61}$ units                                                                                                                                                                                                                                  | 1      |
| 11        | (b)            | $a^2=23/25$ , then $a = \sqrt{23/5}$ , which is irrational                                                                                                                                                                                                                                                                                        | 1      |
| 12        | (c)            | LCM X HCF = Product of two numbers<br>$36 \times 2 = 18 \times x$<br>$x = 4$                                                                                                                                                                                                                                                                      | 1      |
| 13        | (b)            | $\tan A = \sqrt{3} = \tan 60^\circ$ so $\angle A=60^\circ$ . Hence $\angle C = 30^\circ$ .<br>So $\cos A \cos C - \sin A \sin C = (1/2) \times (\sqrt{3}/2) - (\sqrt{3}/2) \times (1/2) = 0$                                                                                                                                                      | 1      |
| 14        | (a)            | $1x + 1x + 2x = 180^\circ$ , $x = 45^\circ$ .<br>$\angle A$ , $\angle B$ and $\angle C$ are $45^\circ$ , $45^\circ$ and $90^\circ$ resp.<br>$\frac{\sec A}{\operatorname{cosec} B} - \frac{\tan A}{\cot B} = \frac{\sec 45}{\operatorname{cosec} 45} - \frac{\tan 45}{\cot 45} = \frac{\sqrt{2}}{\sqrt{2}} - \frac{1}{1} = 1-1= 0$                | 1      |

# Maths Studies 1november 2013 Mark Scheme

**Yi-Tong Ma**



## **Maths Studies 1 november 2013 Mark Scheme:**

*Oswaal CBSE 10 Previous Years' Solved Papers, Yearwise (2013-2023) Commerce (Economics, Business studies, Mathematics, Accountancy, English Core) Class 12 Book (For 2024 Exam)* Oswaal Editorial Board, 2023-06-15 Description of the Product 100% Updated with the Latest CBSE Board Paper 2023 Valuable Exam Insights with Out of Syllabus Questions highlighted 100% Exam readiness with Commonly Made Errors and Answering Tips Concept Clarity with Topper s and Board Marking Scheme Answers Crisp revision with Mind Maps and Revision Notes **Learning to Teach Science in the Secondary School** Lindsay Hetherington, Luke Graham, Darren Moore, 2024-06-27 Learning to Teach Science in the Secondary School is an indispensable guide to the process practice and reality of learning to teach science in a busy secondary school Written by experienced teachers and expert academics it explores core debates and topics in science education providing practical and insightful advice with research and theory to support your development as a teacher This fully updated fifth edition focuses on the knowledge and skills you will need to develop your science teaching including key approaches to teaching physics chemistry and biology lesson and curriculum planning and assessment There are also new chapters on Safety in science teaching The science of learning for teaching science Mathematics and learning science Science for social justice Inclusive and adaptive science teaching Making use of research practical guidance for science teachers Written with university and school based initial teacher education in mind and including learning objectives lists of useful resources and specially designed tasks in every chapter Learning to Teach Science in the Secondary School offers all student and early career teachers accessible and comprehensive guidance to support the journey of becoming an effective science teacher **ICCWS 2019 14th International Conference on Cyber Warfare and Security** Noëlle van der Waag-Cowling, Louise Leenen, 2019-02-28 [Oswaal CBSE Class 12th 20 Combined Sample Question Papers Commerce Stream \( Accountancy, Business Studies, Economics, Mathematics, English Core\) and 10 Previous Years' Solved Papers, Yearwise \(2013-2023\) \(Set of 2 Books\) For 2024 Board Exams](#) Oswaal Editorial Board, 2023-10-28 Description of the Product Comprehensive Coverage Covers all Major subjects Concise Crisp with Mind Maps Revision Notes Curriculum Alignment 4 5 sets of Sample Papers to stimulate exam pattern format 100% Updated with the Latest CBSE Board Paper 2023 Valuable Exam Insights with Out of Syllabus Questions highlighted 100% Exam readiness with Commonly Made Errors and Answering Tips Concept Clarity with Topper s and Board Marking Scheme Answers **Advances in Visual Informatics** Halimah Badioze Zaman, Peter Robinson, Patrick Olivier, Timothy K. Shih, Sergio Velastin, 2013-10-12 This book constitutes the refereed proceedings of the Third International Conference on Advances in Visual Informatics IVIC 2013 held in Selangor Malaysia in November 2013 The four keynotes and 69 papers presented were carefully reviewed and selected from various submissions The papers focus on four tracks computer visions and engineering computer graphics and simulation virtual and augmented reality and visualization and social computing *Knowledge Engineering and Management* Zhenkun Wen, Tianrui

Li, 2014-06-10 Knowledge Engineering and Management presents selected papers from the 2013 International Conference on Intelligent Systems and Knowledge Engineering ISKE2013. The aim of this conference is to bring together experts from different expertise areas to discuss the state of the art in Intelligent Systems and Knowledge Engineering and to present new research results and perspectives on future development. The topics in this volume include but not limited to Knowledge Representation and Modeling Knowledge Maintenance Knowledge Elicitation Knowledge Based Systems KBS Content Management and Knowledge Management Systems Ontology Engineering Data Mining and Knowledge Discovery Knowledge Acquisition etc. The proceedings are benefit for both researchers and practitioners who want to utilize knowledge engineering methods in their specific research fields. Dr Zhenkun Wen is a Professor at the College of Computer and Software Engineering Shenzhen University China. Dr Tianrui Li is a Professor at the School of Information Science and Technology Southwest Jiaotong University Xi'an China.

*Metrics* Vincanne Adams, 2016-03-05 This volume's contributors evaluate the accomplishments, limits, and consequences of using quantitative metrics in global health. Whether analyzing maternal mortality rates, the relationships between political goals and metrics data, or the links between health outcomes and a program's fiscal support, the contributors question the ability of metrics to solve global health problems. They capture a moment when global health scholars and practitioners must evaluate the potential effectiveness and pitfalls of different metrics, even as they remain elusive and problematic. Contributors: Vincanne Adams, Susan Erikson, Molly Hales, Pierre Minn, Adeola Oni, Orisan Carolyn Smith, Morris Marlee Tichenor, Lily Walkover, Claire L. Wendland. **Macroscopic and Large Scale Phenomena: Coarse Graining, Mean Field Limits and Ergodicity** Adrian Muntean, Jens D. M.

Rademacher, Antonios Zagaris, 2016-01-28 This book is the offspring of a summer school, 'Macroscopic and large scale phenomena: coarse graining, mean field limits and ergodicity', which was held in 2012 at the University of Twente, the Netherlands. The focus lies on mathematically rigorous methods for multiscale problems of physical origins. Each of the four book chapters is based on a set of lectures delivered at the school, yet all authors have expanded and refined their contributions. Francois Golse delivers a chapter on the dynamics of large particle systems in the mean field limit and surveys the most significant tools and methods to establish such limits with mathematical rigor. Golse discusses in depth a variety of examples, including Vlasov-Poisson and Vlasov-Maxwell systems. Lucia Scardia focuses on the rigorous derivation of macroscopic models using Gamma-convergence, a more recent variational method which has proved very powerful for problems in material science. Scardia illustrates this by various basic examples and a more advanced case study from dislocation theory. Alexander Mielke's contribution focuses on the multiscale modeling and rigorous analysis of generalized gradient systems through the new concept of evolutionary Gamma-convergence. Numerous evocative examples are given, e.g. relating to periodic homogenization and the passage from viscous to dry friction. Martin G. Ill and Evgeny Verbitskiy conclude this volume taking a dynamical systems and ergodic theory viewpoint. They review recent developments in the study of

homoclinic points for certain discrete dynamical systems relating to particle systems via ergodic properties of lattices configurations

**The Mathematical-Function Computation Handbook** Nelson H.F. Beebe, 2017-08-20 This highly comprehensive handbook provides a substantial advance in the computation of elementary and special functions of mathematics extending the function coverage of major programming languages well beyond their international standards including full support for decimal floating point arithmetic Written with clarity and focusing on the C language the work pays extensive attention to little understood aspects of floating point and integer arithmetic and to software portability as well as to important historical architectures It extends support to a future 256 bit floating point format offering 70 decimal digits of precision Select Topics and Features references an exceptionally useful author maintained MathCW website containing source code for the book's software compiled libraries for numerous systems pre built C compilers and other related materials offers a unique approach to covering mathematical function computation using decimal arithmetic provides extremely versatile appendices for interfaces to numerous other languages Ada C C Fortran Java and Pascal presupposes only basic familiarity with computer programming in a common language as well as early level algebra supplies a library that readily adapts for existing scripting languages with minimal effort supports both binary and decimal arithmetic in up to 10 different floating point formats covers a significant portion with highly accurate implementations of the U S National Institute of Standards and Technology's 10 year project to codify mathematical functions This highly practical text reference is an invaluable tool for advanced undergraduates recording many lessons of the intermingled history of computer hardware and software numerical algorithms and mathematics In addition professional numerical analysts and others will find the handbook of real interest and utility because it builds on research by the mathematical software community over the last four decades

*The Perfect Bet* Adam Kucharski, 2016-02-23 An elegant and amusing account of how gambling has been reshaped by the application of science and revealed the truth behind a lucky bet Wall Street Journal For the past 500 years gamblers led by mathematicians and scientists have been trying to figure out how to pull the rug out from under Lady Luck In *The Perfect Bet* mathematician and award winning writer Adam Kucharski tells the astonishing story of how the experts have succeeded revolutionizing mathematics and science in the process The house can seem unbeatable Kucharski shows us just why it isn't Even better he demonstrates how the search for the perfect bet has been crucial for the scientific pursuit of a better world

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