

# Pixel Edexcel Maths Paper Pdf

As recognized, adventure as well as experience just about lesson, amusement, as without difficulty as concord can be gotten by just checking out a book Pixel Edexcel Maths Paper pdf plus it is not directly done, you could say you will even more roughly this life, vis--vis the world.

We give you this paper as capably as simple artifice to get those all. We present Pixel Edexcel Maths Paper pdf and numerous book collections from fictions to scientific research in any way. in the midst of them is this Pixel Edexcel Maths Paper pdf that can be your partner.

**Mental Maths Tests for Ages 10-11** Sep 21 2021 This book contains ten complete mental maths practice tests, complete with answers. Accompanying the book is an audio CD containing all six tests. The recording features questions with specific times allowed for pupils to answer them, just as the pupils will have when they take a real test.

**Questions and Prompts for Mathematical Thinking** Feb 01 2020

**Mathematics Level 3 for Common Entrance at 13+ Exam Practice Questions** May 30 2022 Exam Board: ISEB Level: 13+ Subject: Mathematics First Teaching: September 2015 First Exam: Autumn 2016 Improve technique and achieve top marks in 13+ Maths entrance exams with this book containing a comprehensive range of questions specifically designed to prepare children for the Level 3 Common Entrance Maths examinations at 13+. Exam Practice Answers (Level 3) is available to accompany this title. - Endorsed by Independent School Examination Board (ISEB) - Arranged by topic to make it easier to identify strengths and weaknesses - Features rigorous and realistic exam-style questions in the style of the Level 3 ISEB Common Entrance Exam Also available to purchase from the Galore Park website - Mathematics for Common Entrance 13+ Exam Practice Answers - Mathematics for Common Entrance 13+ Revision Guide - Mathematics for Common Entrance One - Mathematics for Common Entrance One Answers - Mathematics for Common Entrance Two - Mathematics for Common Entrance Two Answers - Mathematics for Common Entrance Three (Extension) - Mathematics for Common Entrance Three (Extension) Answers

**Mathematics and Computation** Jun 06 2020 An introduction to computational complexity theory, its connections and interactions with mathematics, and its central role in the natural and social sciences, technology, and philosophy Mathematics and Computation provides a broad, conceptual overview of computational complexity theory—the mathematical study of efficient computation. With important practical applications to computer science and industry, computational complexity theory has evolved into a highly interdisciplinary field, with strong links to most mathematical areas and to a growing number of scientific endeavors. Avi Wigderson takes a sweeping survey of complexity theory, emphasizing the field's insights and challenges. He explains the ideas and motivations leading to key models, notions, and results. In particular, he looks at algorithms and complexity, computations and proofs, randomness and interaction, quantum and arithmetic computation, and cryptography and learning, all as parts of a cohesive whole with numerous cross-influences. Wigderson illustrates the immense breadth of the field, its beauty and richness, and its diverse and growing interactions with other areas of mathematics. He ends with a comprehensive look at the theory of computation, its methodology and aspirations, and the unique and fundamental ways in which it has shaped and will further shape science, technology, and society. For further reading, an extensive bibliography is provided for all topics covered. Mathematics and Computation is useful for undergraduate and graduate students in mathematics, computer science, and related fields, as well as researchers and teachers in these fields. Many parts require little background, and serve as an invitation to newcomers seeking an introduction to the theory of computation. Comprehensive coverage of computational complexity theory, and beyond High-level, intuitive exposition, which brings conceptual clarity to this central and dynamic scientific discipline Historical accounts of the evolution and motivations of central concepts and models A broad view of the theory of computation's influence on science, technology, and society Extensive bibliography

**EBOOK: Urban Youth And Schooling** Oct 30 2019 How can we understand the educational disengagement of urban, working-class young people? What role do schools and education policies play in these young people's difficult relationships with education? How might schools help to support and engage urban youth? This book critically engages with contemporary notions of 'at risk' youth. It explores the complexity of urban young people's relationships with education and schooling and discusses strategies for addressing these issues. Drawing on a two year study of urban 14-16 year olds, educational professionals and parents, the book focuses in depth on the views and experiences of ethnically diverse young Londoners who had been identified by their schools as 'at risk of dropping out of education' and as 'unlikely to progress into post-16 education'. It provides an informative and accessible overview of the key issues, debates and theoretical frameworks. It is important reading for school leaders, teachers and learning support assistants as well as trainee teachers and educational researchers.

**The Mathematics of Diffusion** Jul 20 2021 Though it incorporates much new material, this new edition preserves the general character of the book in providing a collection of solutions of the equations of diffusion and describing how these solutions may be obtained.

**Educart CBSE Maths Standard Sample Question Papers For Class 10 (For March 2020 Exam)** Sep 02 2022 NEW VERSION: Available now based on the 20th September 2019 CBSE Sample Paper. This Maths (Standard) book is extra special as it was prepared by a CBSE author who knows about CBSE markings, official paper setting and CBSE Class 10th Exam patterns more than any other CBSE expert in the country. We were lucky to have him prepare the papers of this Maths book. It's been bought by more than 20,000+ students since it came out in October 2019 and is our best-seller already. This Book Covers the following: - 10 Practice Papers (solved) - 4 Self-assessment papers - CBSE September 2019 Sample Paper - CBSE March 2019 Board Paper (solved by topper) - CBSE 2018 Topper Answer Sheet Extra value items Added in this Book: - Utilising 15 minute reading time just before the exam (by CBSE topper) - Structuring your Maths Exam 3 hours smartly (by CBSE Markers) - 2020 marking scheme points (value points) underlined in each sample paper solution (CBSE markers look for these key points in your answers to allot full Marks). - The geometry section diagrams are accurately drawn to clear your understanding of all kinds of geometry questions that can appear in the upcoming February 2020 exam. A must buy book as vouched by many experts in Mathematics!

**Edexcel AS and a Level Modular Mathematics Core Mathematics 1 C1** Aug 09 2020 "This book helps in raising and sustaining motivation for better grades. These books are the best possible match to the specification, motivating readers by making maths easier to learn. They include complete past exam papers and student-friendly worked solutions which build up to practice questions, for all round exam preparation. These books also feature real-life applications of maths through the 'Life-links' and 'Why ...?' pages to show readers how this maths relates, presenting opportunities to stretch and challenge more able students. Each book includes a Live Text CDROM which features: fully worked solutions examined step-by-step, animations for key learning points, and revision support through the Exam Cafe." - Publisher's description

**Further Maths Practice Book for the Aqa Level 2 Certificate** Jul 08 2020 Prepare for the AQA Certificate in Further Mathematics with the revised edition of Collins Further Maths Practice Book. Fully updated to include answers at the back, this book is perfect for revision for final exams with plenty of graded practice, worked examples and exam-style questions. Perfect for top GCSE grade students who want extra stretch and challenge and who are likely to progress to A-level Maths and Further Maths. \* Cover all the content and skills required for the AQA Certificate in Further Maths with the close specification match\* Tackle advanced concepts and topics like Calculus and Matrices without having to wait until AS Level\* Prepare for the exam with hundreds of graded practice questions including A\* with distinction\* Revise for the exam with problem-solving and exam-style questions for each topic\* Understand key concepts with clear explanations, detailed worked examples and hints and tips for each topic\* Check the answers at the back of the book

**Deep Learning** Dec 01 2019 An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

**Educart CBSE Class 12 APPLIED MATHEMATICS Sample Paper 2023 (With Detailed Explanation and New Pattern Questions 2022-23)** Sep 09 2020 \* 100% based on CBSE Sample Papers (released on September 16th, 2022) for final board exams (Feb-March) \* Includes 10 Sample Papers (7 solved + 3 self-practice unsolved papers), along with solved CBSE Sample Paper \* Question-wise solutions and detailed explanations for all solved sample papers \* Time management table to provide an estimated breakdown of time while attempting the paper \* Self-evaluation charts as per CBSE Marking Scheme to find out weak and strong chapters \* Section-wise topper's answers of past 5 year board exams to help learn how to write answers to score full marks

**The Eleven-Plus Book** Oct 03 2022 Is the nation really dumbing down? Are exams really easier than they were in the good old days? Now's the chance to find out whether age really does equal wisdom with The Eleven-Plus Book, a real way to contrast the schooling of yesteryear with modern-day practices and settle the recent debates. Every generation can attempt questions on a number of subjects from English and arithmetic to general knowledge and composition. Who will come out top in your family? The Eleven-Plus Book is a fantastic nostalgic look back for all those who experienced the daunting exam the first time round, and a great way for the younger generation to prove that they have the wits to outsmart their elders!

**Fast Track Objective Arithmetic** Apr 16 2021 Here comes the Best Seller! Since its first edition in 2012, Fast Track Objective Arithmetic has been great architect for building and enhancing Aptitude skills in lakhs of aspirant across the country. The first book of its kind has all the necessary elements required to master the concepts of Arithmetic through Level Graded Exercises, namely Base Level & Higher Skill Level. Comprehensively covering the syllabus of almost all competitive examinations like, RBI, SBI, IBPS PO, SSC, LIC, CDS, UPSC, Management and all other Entrance Recruitment and Aptitude Test, the books has perfect compilation of Basic Concepts & Short Tricks to solve different types of Arithmetical problems. Unlike before, this completely revised 2018 edition promises to be more beneficial than the older ones. With up to date coverage of all exam questions, new types of questions and tricks, the thoroughly checked error free edition will ensure Complete Command over the subject and help you succeed in the examinations.

**Learning to Teach Mathematics in the Secondary School** Aug 28 2019 Learning to Teach Mathematics in the Secondary School combines theory and practice to present a broad introduction to the opportunities and challenges of teaching mathematics in the secondary school classroom. This fourth edition has been fully updated to reflect the latest changes to the curriculum and research in the field, taking into account key developments in teacher training and education, including examinations and assessment. Written specifically with the new and student teacher in mind, the book covers a wide range of issues related to the teaching of mathematics, such as: why we teach mathematics the place of mathematics in the National Curriculum planning, teaching and assessing for mathematics learning how to communicate mathematically using digital technology to advance mathematical learning working with students with special educational needs post-16 teaching the importance of professional development the affective dimension when learning mathematics, including motivation, confidence and resilience Already a major text for many university teaching courses, this revised edition features a glossary of useful terms and carefully designed tasks to prompt critical reflection and support thinking and writing up to Masters Level. Issues of professional development are also examined, as well as a range of teaching approaches and styles from whole-class strategies to personalised learning, helping you to make the most of school experience, during your training and beyond. Designed for use as a core textbook, Learning to Teach Mathematics in the Secondary School provides essential guidance and advice for all those who aspire to be effective mathematics teachers.

**The Mathematical Theory of Communication** Feb 12 2021 Scientific knowledge grows at a phenomenal pace—but few books have had as lasting an impact or played as important a role in our modern world as The Mathematical Theory of Communication, published originally as a paper on communication theory more than fifty years ago. Republished in book form shortly thereafter, it has since gone through four hardcover and sixteen paperback printings. It is a revolutionary work, astounding in its foresight and contemporaneity. The University of Illinois Press is pleased and honored to issue this commemorative reprinting of a classic.

**Mathematics for Machine Learning** Dec 05 2022 Distills key concepts from linear algebra, geometry, matrices, calculus, optimization, probability and statistics that are used in machine learning. BOND 11+ English, Maths, Non-Verbal Reasoning, Verbal Reasoning: Assessment Papers Nov 04 2022 Now with fully expanded answers in a pull out section, the essential Bond Assessment Papers in a handy pack which covers the four core subjects: Maths, English, Verbal Reasoning and Non-Verbal Reasoning.

**Advanced Calculus** Mar 04 2020 An authorised reissue of the long out of print classic textbook, Advanced Calculus by the late Dr Lynn Loomis and Dr Shlomo Sternberg both of Harvard University has been a revered but hard to find textbook for the advanced calculus course for decades. This book is based on an honors course in advanced calculus that the authors gave in the 1960's. The foundational material, presented in the unstarred sections of Chapters 1 through 11, was normally covered, but different applications of this basic material were stressed from year to year, and the book therefore contains more material than was covered in any one year. It can accordingly be used (with omissions) as a text for a year's course in advanced calculus, or as a text for a three-semester introduction to analysis. The prerequisites are a good grounding in the calculus of one variable from a mathematically rigorous point of view, together with some acquaintance with linear algebra. The reader should be familiar with limit and continuity type arguments and have a certain amount of mathematical sophistication. As possible introductory texts, we mention Differential and Integral Calculus by R Courant, Calculus by T Apostol, Calculus by M Spivak, and Pure Mathematics by G Hardy. The reader should also have some experience with partial derivatives. In overall

plan the book divides roughly into a first half which develops the calculus (principally the differential calculus) in the setting of normed vector spaces, and a second half which deals with the calculus of differentiable manifolds.

**New Heinemann Maths Jan 14 2021** NHM Organising and Planning Guide is an excellent teacher resource. It gives you all the support you need to implement the programme and plan your lessons.

**Fractions, Decimals and Percentages Apr 28 2022**

**Out-of-field Teaching Across Teaching Disciplines and Contexts Oct 11 2020** This edited book is a compilation of research by the members of the Out-of-Field Teaching Across Specialisations (OOF-TAS) Collective, and is the second book by the Collective. It extends from the work begun in the 2019 book, Examining the Phenomenon of "Teaching Out-of-Field" by showcasing the broad range of research agendas and findings relating to this phenomenon internationally. This book provides research and commentary relating to the out-of-field teaching phenomenon in primary, secondary and tertiary education, and across different subjects. It provides snapshots of the effects, causes, measurement, and other characteristics of out-of-field teaching in and across contexts, including states and countries, school types and school levels, subjects and specializations. The different chapters provide commentary at different units of analysis, and focus on: the effects of out-of-field teaching for teachers and their students; the school contexts/cultures that do or do not support them; the leadership practices that assign the teachers to out-of-field subjects; and the systems that create/perpetuate the need for out-of-field teaching assignments. Chapter 15 is available open access under a Creative Commons Attribution 4.0 International License via [link.springer.com](http://link.springer.com).

**Learning Disorders Dec 13 2020** What are learning disorders? How can schools endeavour to address these disorders in today's inclusive classrooms? This book answers these important questions in practical terms and discusses in detail the instructional needs of students with dyslexia, dysgraphia, dyscalculia, dyspraxia and other significant disorders that affect learning. Peter Westwood draws on international research literature to provide supporting evidence of best practices. The book is unique in linking the teaching methods recommended for overcoming learning problems directly to each of the three tiers of support in the Response-to-Intervention Model. It presents examples of effective whole-class teaching, intensive small group instruction and individual tutoring, as well as addressing key topics such as: educational progress of students with learning disorders; principles for teaching dyslexic students; difficulties with writing and spelling; developing students' numeracy skills; specific intervention strategies; nonverbal learning disabilities. Learning Disorders will be of interest to practising teachers, trainee teachers, teaching assistants, educational psychologists, school counsellors and parents. It will also provide valuable insights for any school planning to upgrade its support system for students with special educational needs.

**JEE Main 2020 Maths - Unit wise Practice Test Papers May 18 2021** Competitive examination preparation takes enormous efforts & time on the part of a student to learn, practice and master each unit of the syllabus. To check proficiency level in each unit, student must take self-assessment to identify his/her weak areas to work upon, that eventually builds confidence to win. Also performance of a student in exam improves significantly if student is familiar with the exact nature, type and difficulty level of the questions being asked in the Exam. With this objective in mind, we are presenting before you this book containing unit tests. Some features of the books are - The complete syllabus is divided into logical units and there is a self-assessment tests for each unit. Tests are prepared by subject experts who have decade of experience to prepare students for competitive exams. Tests are as per the latest pattern of the examination. Detailed explanatory solution of each test paper is also given. Student is advised to attempt these Tests once they complete the preparation/revision of unit. They should attempt these Test in exam like environment in a specified time. Student is advised to properly analyze the solutions and think of alternative methods and linkage to the solutions of identical problems also. We firmly believe that the book in this form will definitely help a genuine, hardworking student. We have put our best efforts to make this book error free, still there may be some errors. We would appreciate if the same is brought to our notice. We wish to utilize the opportunity to place on record our special thanks to all faculty members and editorial team for their efforts to make this book.

**Mathematics Teacher Education in the Public Interest May 06 2020** Mathematics teacher education has a critical role to play in preparing teachers to put at center stage goals to support equity in mathematics education and to diversify student interest and participation in mathematics. These goals must also resonate with broader public interest goals to improve educational and social conditions both in the U.S. and abroad. The Mathematics Teacher Education in the Public Interest book aims to support mathematics teacher educators to prepare teachers with new knowledge and skills to support all students to learn mathematics and to become informed, engaged, and critical citizens within their community, nation, and world. While internationally there is considerable interest among mathematics educators in issues of equity and social justice, the literature on mathematics teacher education for equity and social justice thus far has been very limited. The book provides theoretical discussions on the need for equity and social justice emphases in mathematics teacher education, as well as practical examples from mathematics teacher educators, documenting their own professional efforts to center practices on equity and social justice. Section emphases include critical perspectives on mathematics teacher education, the use of equity and social justice-themed activities in mathematics teacher preparation courses, and issues of identity and community and cultural contexts in mathematics teacher education. In addition syntheses of major ideas of the book are offered by experienced researchers.

**Urban Youth And Schooling Sep 29 2019** How can we understand the educational disengagement of urban, working-class young people? What role do schools and education policies play in these young people's difficult relationships with education? How might schools help to support and engage urban youth? This book critically engages with contemporary notions of 'at risk' youth. It explores the complexity of urban young people's relationships with education and schooling and discusses strategies for addressing these issues. Drawing on a two year study of urban 14-16 year olds, educational professionals and parents, the book focuses in depth on the views and experiences of ethnically diverse young Londoners who had been identified by their schools as 'at risk of dropping out of education' and as 'unlikely to progress into post-16 education'. It provides an informative and accessible overview of the key issues, debates and theoretical frameworks. It is important reading for school leaders, teachers and learning support assistants as well as trainee teachers and educational researchers.

**Teach Number Mandala with Cyclic Addition Mathematics Jan 02 2020** A new Whole Number system preserving the existing Current-Day Base 10 Place Value Number. Exploring Number with Laws and Order. Creating perfect Patterns as infinite as the Circle. Mathematical Tools are used to navigate through a giant sea of Current-Day Number.

**Intelligent Computer Mathematics Mar 16 2021** This book constitutes the joint refereed proceedings of Calculus 2014, Digital Mathematics Libraries, DML 2014, Mathematical Knowledge Management, MKM 2014 and Systems and Projects, S&P 2014, held in Coimbra, Portugal, during July 7-11, 2014 as four tracks of CICM 2014, the Conferences on Intelligent Computer Mathematics. The 26 full papers and 9 Systems and Projects descriptions presented together with 5 invited talks were carefully reviewed and selected from a total of 55 submissions. The Calculus track of CICM examines the integration of symbolic computation and mechanized reasoning. The Digital Mathematics Libraries track - evolved from the DML workshop series - features math-aware technologies, standards, algorithms and processes towards the fulfillment of the dream of a global DML. The Mathematical Knowledge Management track of CICM is concerned with all aspects of managing mathematical knowledge in the informal, semi-formal and formal settings. The Systems and Projects track presents short descriptions of existing systems or on-going projects in the areas of all the other tracks of the conference.

**Cambridge IGCSE Core Mathematics Practice Book Aug 01 2022** A series of titles written to cover the complete Cambridge IGCSE Mathematics (0580) syllabus and endorsed by Cambridge International Examinations.

**Acing the New SAT Math Jan 26 2022** SAT MATH TEST BOOK

**Homotopy Type Theory Feb 24 2022** This book is the product of a yearlong collaboration at the Institute for Advanced Study. It describes (the beta version of) a new language for mathematics, which may some day replace set theory.

**Elegance with Substance. Mathematics and tis education designed for Ladies and Gentlemen Dec 25 2021**

**MPESB-Group-2 (Sub Group-4) MP Patwari Exam General Maths PDF eBook Oct 23 2021** SGN.The MPESB-Group-2 (Sub Group-4) MP Patwari Exam General Maths PDF eBook Covers Study Material Plus Objective Questions With Answers.

**Introduction to Graph Theory Nov 23 2021**

**Adults, Mathematics and Work Jun 18 2021** Adults, Mathematics and Work explains mathematics invisibility and how it can be overcome to enable further development. It also offers a systematic way of recognising informal and non-formal learning in the workplace which is highly valued as experience by employers.

**Lectures on Symplectic Geometry Nov 11 2020** The goal of these notes is to provide a fast introduction to symplectic geometry for graduate students with some knowledge of differential geometry, de Rham theory and classical Lie groups. This text addresses symplectomorphisms, local forms, contact manifolds, compatible almost complex structures, Kaeher manifolds, hamiltonian mechanics, moment maps, symplectic reduction and symplectic toric manifolds. It contains guided problems, called homework, designed to complement the exposition or extend the reader's understanding. There are by now excellent references on symplectic geometry, a subset of which is in the bibliography of this book. However, the most efficient introduction to a subject is often a short elementary treatment, and these notes attempt to serve that purpose. This text provides a taste of areas of current research and will prepare the reader to explore recent papers and extensive books on symplectic geometry where the pace is much faster. For this reprint numerous corrections and clarifications have been made, and the layout has been improved.

**Advanced Problems in Mathematics: Preparing for University Jan 06 2023** This book is intended to help candidates prepare for entrance examinations in mathematics and scientific subjects, including STEP (Sixth Term Examination Paper). STEP is an examination used by Cambridge colleges as the basis for conditional offers. They are also used by Warwick University, and many other mathematics departments recommend that their applicants practice on the past papers even if they do not take the examination. Advanced Problems in Mathematics is recommended as preparation for any undergraduate mathematics course, even for students who do not plan to take the Sixth Term Examination Paper. The questions analysed in this book are all based on recent STEP questions selected to address the syllabus for Papers I and II, which is the A-level core (i.e. C1 to C4) with a few additions. Each question is followed by a comment and a full solution. The comments direct the reader's attention to key points and put the question in its true mathematical context. The solutions point students to the methodology required to address advanced mathematical problems critically and independently. This book is a must read for any student wishing to apply to scientific subjects at university level and for anybody interested in advanced mathematics.

**Bond Maths Assessment Papers 8-9 Years Apr 04 2020** Bond is the number one series for 11 plus practice, with over 45 years of experience. Written by expert authors Bond Assessment Papers offer continuous comprehensive support for all 11 plus subjects from ages 5 to 13. Tried and trusted, Bond has helped millions of children achieve 11 plus success.

**Stochastic Modelling of Reaction-Diffusion Processes Jun 30 2022** Practical introduction for advanced undergraduate or beginning graduate students of applied mathematics, developed at the University of Oxford.

**Contributions to the Founding of the Theory of Transfinite Numbers Aug 21 2021** "In it, Jourdain outlines the contributions of many of Cantor's forerunners including Fourier, Dirichlet, Cauchy, Weierstrass, Riemann, Dedekind, and Hankel and then further contextualizes Cantor's groundbreaking theory by recounting and examining his earlier work. In this volume, Cantor addresses: the addition and multiplication of powers the exponentiation of powers the finite cardinal numbers the smallest transfinite cardinal number aleph-zero addition and multiplication of ordinal types well-ordered aggregates the ordinal numbers of well-ordered aggregates and much more.German mathematician GEORG CANTOR (1845-1918) is best remembered for formulating set theory. His work was considered controversial at the time, but today he is widely recognized for his important contributions to the field of mathematics."

**Big Math Notebook Graph Paper Composition: Math Squared Notebook Graph Paper Notebook for Kids Mar 28 2022** Big Math Notebook Graph Paper Composition 1/2 Inch Squares, Soft Cover, Non-Perforated, Non-Spiral Specification: 120 pages (60 sheets) - 8.5 x 11 (21.59cm x 27.94cm) Lightly lined pages, Quad ruled 2x2 - 2 squares per inch. High quality paper - Minimal ink bleed-through. Soft matte cover bound - Non-spiral Good quality white paper - perfect for drawing, math, graphing and science design