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**ZIMBABWE SCHOOL EXAMINATIONS COUNCIL**  
*General Certificate of Education Ordinary Level*

**MATHEMATICS**  
PAPER 1

**4004/1**

**NOVEMBER 2022 SESSION** 2 hours 30 minutes

*Candidates answer on the question paper*

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Mathematical Instruments*

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# Maths Paper 2014 June

**Paul Chambers, Robert Timlin**



## Maths Paper 2014 June:

**Research for Educational Change** Jill Adler, Anna Sfard, 2016-06-17 Research for Educational Change presents ways in which educational research can fulfil its commitments to educational practice Focussing its discussion within the context of mathematics education it argues that while research generated insights can have beneficial effects on learning and teaching the question of how these effects are to be generated and sustained is far from evident The question of how to turn research into educational improvement is discussed here in the context of learning and teaching hindered by poverty and social injustice In the first part of the book four teams of researchers use different methodologies while analysing the same corpus of data collected in a South African mathematics classroom In the second part each of these teams makes a specific proposal about what can be done and how so that its research generated insights have a tangible beneficial impact on what is happening in mathematical classrooms Combining two discourses that of researchers speaking to one another and that of researchers communicating their insights to those responsible for educational practice the book deals with the perennial question of communication between those who study educational processes and those who are directly responsible for teacher education educational research and classroom practices This book will be key reading for postgraduates researchers and academics in education and particularly in the areas of mathematics education education research teacher education and classroom practice It will also appeal to teacher educators practitioners and undergraduate students interested in educational research

**The Philosophy of Mathematics Education** Paul Ernest, Ole Skovsmose, Jean Paul van Bendegem, Maria Bicudo, Roger Miarka, Ladislav Kvasz, Regina Moeller, 2016-07-15 This survey provides a brief and selective overview of research in the philosophy of mathematics education It asks what makes up the philosophy of mathematics education what it means what questions it asks and answers and what is its overall importance and use It provides overviews of critical mathematics education and the most relevant modern movements in the philosophy of mathematics A case study is provided of an emerging research tradition in one country This is the Hermeneutic strand of research in the philosophy of mathematics education in Brazil This illustrates one orientation towards research inquiry in the philosophy of mathematics education It is part of a broader practice of philosophical archaeology the uncovering of hidden assumptions and buried ideologies within the concepts and methods of research and practice in mathematics education An extensive bibliography is also included

***Encyclopedia of Teacher Education*** Michael A. Peters, 2022-08-26 This encyclopaedia is a dynamic and living reference that student teachers teacher educators researchers and professionals in the field of education with an accent on all aspects of teacher education including teaching practice initial teacher education teacher induction teacher development professional learning teacher education policies quality assurance professional knowledge standards and organisations teacher ethics and research on teacher education among other issues The Encyclopedia is an authoritative work by a collective of leading world scholars representing different cultures and traditions the global policy convergence

and counter practices relating to the teacher education profession The accent will be equally on teaching practice and practitioner knowledge skills and understanding as well as current research models and approaches to teacher education

**The Mathematics Education for the Future Project. Proceedings of the 13th International Conference**

**Mathematics Education in a Connected World** Alan Rogerson, 2015-07-01 This volume contains the papers presented at the International Conference on Mathematics Education in a Connected World held from September 16-21 2015 in Catania Italy The Conference was organized by The Mathematics Education for the Future Project an international educational project founded in 1986

**Approaching Infinity** M. Huemer, 2016-05-23 Approaching Infinity addresses seventeen paradoxes of the infinite most of which have no generally accepted solutions The book addresses these paradoxes using a new theory of infinity which entails that an infinite series is uncompletable when it requires something to possess an infinite intensive magnitude Along the way the author addresses the nature of numbers sets geometric points and related matters The book addresses the need for a theory of infinity and reviews both old and new theories of infinity It discusses the purposes of studying infinity and the troubles with traditional approaches to the problem and concludes by offering a solution to some existing paradoxes

*Equity Derivatives and Hybrids* Oliver Brockhaus, 2016-04-29 Since the development of the Black Scholes model research on equity derivatives has evolved rapidly to the point where it is now difficult to cut through the myriad of literature to find relevant material Written by a quant with many years of experience in the field this book provides an up to date account of equity and equity hybrid equity rates equity credit equity foreign exchange derivatives modeling from a practitioner's perspective The content reflects the requirements of practitioners in financial institutions Quants will find a survey of state of the art models and guidance on how to efficiently implement them with regards to market data representation calibration and sensitivity computation Traders and structurers will learn about structured products selection of the most appropriate models as well as efficient hedging methods while risk managers will better understand market credit and model risk and find valuable information on advanced correlation concepts Equity Derivatives and Hybrids provides exhaustive coverage of both market standard and new approaches including Empirical properties of stock returns including autocorrelation and jumps Dividend discount models Non Markovian and discrete time volatility processes Correlation skew modeling via copula as well as local and stochastic correlation factors Hybrid modeling covering local and stochastic processes for interest rate hazard rate and volatility as well as closed form solutions Credit debt and funding valuation adjustment CVA DVA FVA Monte Carlo techniques for sensitivities including algorithmic differentiation path recycling as well as multilevel Written in a highly accessible manner with examples applications research and ideas throughout this book provides a valuable resource for quantitative minded practitioners and researchers

**Greening China's New Silk Roads** Ferguson, R. J., 2021-12-07 This timely book offers a critical account of key governance challenges of the Belt and Road Initiative BRI Illustrating China's efforts to expand its idea of a sustainable eco civilization thereby

greening the BRI it explores the disputes that have emerged from this process and subsequent complications resulting from geopolitical competition      Understanding and Applying Assessment in Education Damian Murchan, Gerry Shiel, 2017-04-29

All teachers are responsible for assessing the children they teach and the outcomes of any assessment are important for individual learners and the wider school This book is your one stop shop for understanding assessment in schools It covers formative and summative approaches used across primary and secondary education supporting a balanced overview with policy examples drawn from the UK Ireland and wider international contexts Designed as a pragmatic handbook for new teachers and those training to teach the book discusses key principles of assessment before providing guidance on developing and carrying out assessment in the classroom and looking at how assessment information can be used to benefit your teaching and the children you teach      Hirji: Growing Up With Tanzania ,2023-04-05 In Growing up with Tanzania

Karim Hirji a renowned Professor of Medical Statistics and Fellow of the Tanzania Academy of Science presents a multi faceted evocative portrait of his joyous but conflicted passage to adulthood during colonial and early Uhuru Tanzania His smooth style engages the reader with absorbing true tales cultural currents critical commentary and progressive possibilities By vibrantly contrasting the hope filled sixties with the cynical modern era he also lays bare the paradoxes of personal life and society past and present      *The Intersection of International Achievement Testing and Educational Policy* Louis

Volante, 2016-06-10 Educational systems around the world look to student assessment programs as they initiate reforms and revise educational policies to increase student achievement This edited volume examines the intersection of international achievement testing and education policy development in key countries around the world exploring how assessments can inform curriculum pedagogy strategic planning and ultimately determine large scale education policy and governance Noted chapter contributors explore how educational leadership and governance issues have been influenced by assessment programs across a range of political economic cultural and educational contexts The Intersection of International Achievement Testing and Education Policy provides educators academics and policymakers with cultural insights historical contexts and a framework for negotiating and understanding the consequences of educational policy decisions in schools

**Inspiring Primary Learners** Roger McDonald, Poppy Gibson, 2021-02-25 Inspiring Primary Learners offers trainee and qualified teachers high quality case studies of outstanding practice in contemporary classrooms across the country Expert authors unravel and reveal the theory and evidence that underpins lessons helping you make connections with your own practice and understand what excellent looks like within each context and how it is achieved Illustrated throughout with interviews photos and examples of children s work it covers a range of primary subjects and key topics including creating displays outdoor learning and developing a reading for pleasure culture The voice of the practitioner is evident throughout as teachers share their own experience difficulties and solutions to ensure that children are inspired by their learning Written in two parts the first exemplifies examples of practice for each National Curriculum subject whilst the second focuses on the

wider curriculum and explores issues pertinent to the primary classroom highlighting important discussions on topics such as Reading for pleasure Writing for pleasure Creating a dynamic and responsive curriculum Creating inspiring displays Outdoor learning Pedagogy for imagination Relationships and Sex Education This key text shows how even within the contested space of education practitioners can inspire their primary learners through teaching with passion and purpose for the empowerment of the children in their class For all new teachers it provides advice and ideas for effective and engaging learning experiences across the curriculum

**Caught in the Act** Cyril Julie, Lorna Holtman, Charles R. Smith, 2019-12-11 The research reported in Caught in the Act draws together the insights gained from a continuous professional development initiative for high school mathematics teachers teaching in low socio economic status and socially challenged environments in South Africa The chapters show the possibilities for enhancing achievement in school mathematics if a strength based approach is adopted to develop teaching with teachers and when their concerns are taken seriously The book demonstrates that the ecological relevance fitness for the context in which teachers are teaching of the goods developed and distributed by initiatives should be a major consideration to offer hope for sustainable implementation to improve school mathematics education The book is of interest to mathematics teachers school leaders mathematics curriculum advisors policy makers and researchers

**Music, Technology, and Education** Andrew King, Evangelos Himonides, 2016-06-10 The use of technology in music and education can no longer be described as a recent development Music learners actively engage with technology in their music making regardless of the opportunities afforded to them in formal settings This volume draws together critical perspectives in three overarching areas in which technology is used to support music education music production game technology musical creation experience and understanding The fourteen chapters reflect the emerging field of the study of technology in music from a pedagogical perspective Contributions come not only from music pedagogues but also from musicologists composers and performers working at the forefront of the domain The authors examine pedagogical practice in the recording studio how game technology relates to musical creation and expression the use of technology to create and assess musical compositions and how technology can foster learning within the field of Special Educational Needs SEN In addition the use of technology in musical performance is examined with a particular focus on the current trends and the ways it might be reshaped for use within performance practice This book will be of value to educators practitioners musicologists composers and performers as well as to scholars with an interest in the critical study of how technology is used effectively in music and music education

**Teaching Mathematics in the Secondary School** Paul Chambers, Robert Timlin, 2019-02-25 This fully updated third edition looks at the fundamentals of mathematics teaching how to plan lessons and assess learning and how to promote an inclusive approach in the classroom Key new features include Updated content reflecting the 2014 National Curriculum in England the Teachers Standards and revised requirements for GCSE and A level mathematics Updated Evidence from research features highlighting developments in the field An expanded section on

mathematical misconceptions New coverage on teaching for mastery      **Teaching Mathematics Creatively** Linda Pound, Trisha Lee, 2021-09-30 This revised and updated third edition offers a range of strategies activities and ideas to bring mathematics to life in the primary classroom Taking an innovative and playful approach to maths teaching this book promotes creativity as a key element of practice and offers ideas to help your students develop knowledge understanding and enjoyment of the subject In the creative classroom mathematics becomes a tool to build confidence develop problem solving skills and motivate children The fresh approaches explored in this book include a range of activities such as storytelling music and construction elevating maths learning beyond subject knowledge itself to enable students to see mathematics in a new way Key chapters of this book explore Learning maths outdoors make more noise make more mess or work on a larger scale Everyday maths making sense of the numbers patterns shapes and measures children see around them Music and maths the role of rhythm in learning and music and pattern in maths Stimulating accessible and underpinned by the latest research and theory this is essential reading for trainee and practising teachers who wish to embed creative approaches to maths teaching in their classroom      [Making Every Maths Lesson Count](#) Emma McCrea, 2019-05-01 In Making Every Maths Lesson Count Six principles to support great maths teaching experienced maths teacher and lecturer Emma McCrea takes away the guesswork as she sums up the key components of effective maths teaching Maths classrooms are incredibly complex places At any given time the factors influencing the effectiveness of your teaching are boundless and this can lead to relying on intuition as to what might work best This book aims to signpost a route through this complexity Writing in the practical engaging style of the award winning Making Every Lesson Count Emma McCrea helps teachers to move beyond trial and error by sharing evidence informed tips and suggestions on how they can nudge the impact of their teaching in the right direction Making Every Maths Lesson Count is underpinned by six pedagogical principles challenge explanation modelling practice feedback and questioning and presents 52 high impact strategies designed to streamline teacher workload and ramp up the level of challenge in the maths classroom The book draws out the key findings from the latest research on memory learning and motivation and each chapter features numerous worked examples to demonstrate the theory in action together with a concluding series of questions that will help maths practitioners relate the content to their own classroom practice Furthermore Emma s writing offers clarity around the language of maths teaching and learning and also delves into the finer points of how to identify and address any misconceptions that students may hold Written for new and experienced practitioners alike this gimmick free guide provides sensible solutions to perennial problems and inspires a rich challenging and evidence based approach to the teaching of maths Suitable for maths teachers of students aged 11 to 18 years and for primary school maths specialists      **Primary Mathematics for Trainee Teachers** Marcus Witt, 2014-11-19 With chapter sequencing following the new Curriculum this book supports trainee Primary school teachers to make use of the opportunities presented in the new National Curriculum for effective and engaging Mathematics teaching Covering all of

the areas of the new Curriculum for primary mathematics and offering insight into effective teaching this book helps students connect what they need to teach with how it can be taught Exploring opportunities in the new curriculum for creative and imaginative teaching it shows readers how to capitalize on opportunities to develop children's reasoning and problem solving skills It explores how to make links between mathematics and children's lived experiences to enhance their learning and enables trainees to develop an ability to plan with discernment making the most of existing thinking and research as well as building confidence in adapting and customizing ideas Includes the full National Curriculum Programme of Study for Maths key stages 1 and 2 as a useful reference for trainee teachers Other books in this series include Primary English for Trainee Teachers

**Model Validation and Uncertainty Quantification, Volume 3** Sez Atamturktur, Tyler Schoenherr, Babak Moaveni, Costas Papadimitriou, 2025-08-07 Model Validation and Uncertainty Quantification Volume 3 Proceedings of the 34th IMAC A Conference and Exposition on Dynamics of Multiphysical Systems From Active Materials to Vibroacoustics 2016 the third volume of ten from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics including papers on Uncertainty Quantification Model Validation Uncertainty Propagation in Structural Dynamics Bayesian Markov Chain Monte Carlo Methods Practical Applications of MVUQ Advances in MVUQ Model Updating Robustness in Design Validation Verification Validation Methods

Mathematical Intelligence Mubeen Junaid, 2022-11-01 A fresh exploration into the human nature versus technology argument revealing an unexpected advantage that humans have over our future robot masters we're actually good at mathematics There's so much discussion about the threat posed by intelligent machines that it sometimes seems as though we should simply surrender to our robot overlords now But Junaid Mubeen isn't ready to throw in the towel just yet As far as he is concerned we have the creative edge over computers because of a remarkable system of thought that humans have developed over the millennia It's familiar to us all but often badly taught in schools and misrepresented in popular discourse math Computers are of course brilliant at totting up sums pattern seeking and performing mindless tasks of well computation For all things calculation machines reign supreme But Junaid identifies seven areas of intelligence where humans can retain a crucial edge And in exploring these areas he opens up a fascinating world where we can develop our uniquely human mathematical talents Just a few of the fascinating subjects covered in MATHEMATICAL INTELLIGENCE include Humans are endowed with a natural sense of numbers that is based on approximation rather than precise calculation Our in-built estimation skills complement the precision of computers Interpreting the real world depends on both What sets humans apart from other animals is language and abstraction We have an extraordinary ability to create powerful representations of knowledge more diverse than the binary language of computers Mathematics confers the most robust logical framework for establishing permanent truths Reasoning shields us from the dubious claims of pure pattern recognition systems All mathematical truths are derived from a starting set of



assumptions or axioms Unlike computers humans have the freedom to break free of convention and examine the logical consequences of our choices Mathematics rewards our imagination with fascinating and on occasion applicable concepts that originate from breaking the rules Computers can be tasked to solve a range of problems but which problems are worth the effort Questioning is as vital to our repertoire of thinking skills as problem solving itself *Myths and Legends of Mastery in the Mathematics Curriculum* Pinky Jain, Rosalyn Hyde, 2020-03-30 This book helps you understand what mastery is and how to effectively integrate it into classroom teaching It explores how mastery is viewed and supported in other countries and encourages a critical examination of this topical theme The book includes practical advice and examples of learning activities for primary teaching It also outlines how to support children who might be weaker in their mathematical abilities and still ensure that all children master mathematics The text also supports those who are developing whole school mastery approaches and looks at how we can assess mastery as well as how we can be confident that it is supporting good progress

## Decoding **Maths Paper 2014 June**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Maths Paper 2014 June**," a mesmerizing literary creation penned with a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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web jan 8 2021 in fact it is far less likely that you ve heard of camille claudel a female french sculptor who worked very closely with rodin for a portion of her career during their time of association claudel was rodin s student assistant muse and lover

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web camille claudel is a 1988 french biographical drama film about the life of 19th century sculptor camille claudel the film was based on the book by reine marie paris granddaughter of camille s brother the poet and diplomat paul claudel it was directed by bruno nuytten co produced by isabelle adjani and starred her and gérard

camille claudel wikipedia - Oct 05 2023

web camille claudel was born in fère en tardenois aisne 6 in northern france the first child of a family of farmers and gentry her father louis prosper claudel dealt in mortgages and bank transactions her mother the former louise athanaïse cécile cerveaux came from a champagnefamily of catholicfarmers and priests

**camille claudel through five works the art institute of chicago** - Sep 23 2022

web oct 10 2023 camille claudel the art institute of chicago through prior bequest of joseph winterbotham and purchased with funds provided by an anonymous donor anne searle bent and celia and david hilliard claudel began sculpting as a teenager living with her family outside paris

camille claudel the art institute of chicago - Nov 25 2022

web oct 7 2023 the trailblazing french sculptor camille claudel 1864 1943 defied the social expectations of her time to pursue original and powerful explorations of the human form during that period few women achieved celebrity in the field of sculpture which unlike painting or drawing continued to be a largely male enterprise

**camille claudel an unrivaled sculptor thecollector** - May 20 2022

web jun 24 2020 camille claudel an unrivaled sculptor camille claudel was one of the most important artists of her time although sometimes overshadowed by her lover auguste rodin her work pushed the boundaries of figural sculpture jun 24 2020

**camille claudel sculptures bio ideas theartstory** - Feb 26 2023

web camille claudel french sculptor born november 8 1864 fère en tardenois france died october 19 1943 montdevergues france movements and styles symbolism proto feminist artists modern sculpture camille claudel summary accomplishments important art sakuntala or vertumnus and pomona 1886 1905 the waltz 1889 1905

camille claudel the sculptor who inspired rodin s most artsy - Oct 25 2022

web may 1 2017 as a 19 year old in paris camille claudel was already a promising student of the most famous sculptor of the day auguste rodin before long her own work would appear in the city s well regarded salon d automne and salon des indépendants by any measure her young career was off to an auspicious start

musée camille claudel - Apr 30 2023

web 10 rue gustave flaubert 10400 nogent sur seine 33 0 3 25 24 76 34 contact museecamilleclaudel fr 1 hour from the gare de l est station in paris more admission full rate admission 8 per person reduced rate 4 50 per person free admission for visitors under 26 years of age

**camille claudel her life and art in rodin s shadow** - Jun 01 2023

web apr 8 2022 camille claudel is an artist that was for most of history overshadowed by rodin she was mostly considered as the assistant muse and mistress of rodin and not as a successful artist in her own right it is only in recent years that the genius of camille claudel s sculptures has been recognized

**camille claudel the implorer l implorante french paris the** - Jun 20 2022

web camille claudel rodin s most brilliant student was consumed by her twelve year affair with the sculptor in this unforgettable bronze which she modeled the year their contact ended claudel transforms into art the unendurable tensions between sex love and creative passion that characterized her relationship with rodin artwork details

*camille claudel musée rodin* - Jul 22 2022

web the rodin museum devote a major retrospective of camille claudel s work this exhibition will consist of her most important works with over 80 sculptures in marble terracotta plaster onyx and bronze as well as about ten engravings and drawings from public and private collections

**camille claudel artist profile nmwa** - Mar 30 2023

web camille claudel 1864 1943 born in northern france claudel moved with her family to paris around 1881 early on she was recognized for both her artistic talent and her physical beauty after studying sculpture at the académie colarossi she shared an independent studio where alfred boucher taught

*camille claudel s journey from provocative sculptor to asylum* - Feb 14 2022

web may 17 2018 through boucher around 1884 camille claudel met fellow sculptor auguste rodin rodin was impressed with

the realism in her work right away he needed help around his workshop and as an intelligent woman she filled the role while also becoming a confidant for him she learned from him in the process developing skills like

*camille claudel french sculptor rodin s muse britannica* - Sep 04 2023

web oct 15 2023 camille claudel french sculptor of whose work little remains and who for many years was best known as the mistress and muse of auguste rodin she was also the sister of paul claudel whose journals and memoirs provide much of the scant information available on his sister s life

**camille claudel feminism french women in history a** - Dec 27 2022

web oct 2 2023 camille claudel 1864 1943 an extremely talented sculptor in her own right remains inextricably linked to her mentor and lover auguste rodin few affairs can compare in terms of raw talent and tragic outcomes claudel s fame has made her the subject of many books a slew of films and even a musical

**camille claudel musée rodin** - Aug 23 2022

web camille claudel was a promising young artist in the early 1880s when she first met rodin who was twenty four years her senior the pupil and master bonded over their shared love of sculpture and camille became rodin s collaborator mistress and muse

camille claudel 14 artworks sculpture wikiart org - Aug 03 2023

web camille claudel born december 8 1864 france died october 19 1943 france active years 1876 1908 nationality french art movement impressionism genre sculpture field sculpture art institution académie colarossi paris france friends and co workers auguste rodin wikipedia en wikipedia org wiki camille claudel

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web feb 10 2021 swing trades sind ein typ des fundamentalen handels bei dem trades länger als 24 stunden im depot bleiben der großteil der swing trader arten von konten instrumente xcritical handelsplattform wirtschaftskalender die berichtssaison in den usa handelszeiten die xcritical app spread table aktienindizes online handeln

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web trendtrading eine trendtrading strategie beruht auf der nutzung technischer hinweise um die richtung des marktmomentums zu ermitteln strategien beim swing trading versuchen einen teil dieses trends zu erfassen und vorteile aus dem swing high oder swing low zu ziehen

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web das sind die wichtigsten swing trading indikatoren swing trading indikatoren spielen eine entscheidende rolle bei der identifizierung von handelsmöglichkeiten und der bestimmung von einstiegs und ausstiegspunkten hier sind einige der wichtigsten indikatoren für das swing trading

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web mar 3 2021 das swing trading ist eine handelsstrategie bei der trader profite aus sogenannten swings versuchen zu gewinnen ein besonders interessanter aspekt hinsichtlich der swing trading handelsstrategie ist der zeitraum in dem man sich als händler bewegt

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web der trader wartet darauf dass sich der dax dieser 200 tage linie annähert und von dort aus beginnt wieder anzusteigen das bietet die basis für einen swing trade long und den vorteil dass er den stop loss für diese position recht eng konkret ein bis zwei prozent unterhalb der 200 tage linie ansiedeln kann denn sollte dieser gleitende durchschnitt

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positionen in der regel für mehrere tage oder sogar wochen

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hängt von ihrer individuellen risikobereitschaft und ihrem marktverständnis ab