

DEVOIR DE SYNTHESE
SECTION : SCIENCES DE L'INFORMATIQUE
ÉPREUVE : MATHÉMATIQUES

DUREE : 3 h

COEFFICIENT : 3

Exercice 1 : (4 points)

- 1) Soit x un entier non nul. Si $x \equiv 9 \pmod{10}$ alors :
- a) $x^{402} \equiv 1 \pmod{10}$ b) $x^{402} \equiv -1 \pmod{10}$ c) $x^{402} \equiv 9 \pmod{10}$.
- 2) Soit u la suite définie sur $\mathbb{N}^*$ par $u_n = \frac{n^2 + 2}{n}$
- a) $\lim_{n \rightarrow +\infty} u_n = 0$ b) (u_n) est majorée par 1 c) $u_n \geq n$ pour tout $n \in \mathbb{N}^*$
- 3) Le quotient de la division Euclidienne de -20 par 7 est :
- a) -3 b) -2 c) 2 .
- 4) La limite de la suite de terme général : $u_n = \ln \left(\ln \left(1 + \frac{1}{n^2} \right) \right)$ avec $n \in \mathbb{N}^*$ est :
- a) $+\infty$ b) $-\infty$ c) 0

Exercice 2 : (5 points)

- 1) Déterminer le reste modulo 13 de 5^4 .
- 2) En déduire les restes modulo 13 de chacun des entiers $5^{4k}, 5^{4k+1}, 5^{4k+2}, 5^{4k+3}$ avec $k \in \mathbb{N}$.
- 3) Déterminer les restes modulo 13 de chacun des entiers $5^{262020202041}$ et $5^{555555555555}$.
- 4) Déterminer l'ensemble des entiers naturels n , tels que $5^{2n} + 5^n \equiv 0 \pmod{13}$.

Exercice 3 : (6 points)

A- Soit la fonction g définie sur $]0, +\infty[$ par : $g(x) = \frac{1}{x} - \ln(x)$

- 1) Dresser le tableau de variation de g
- 2) a) Montrer que g réalise une bijection de $]0, +\infty[$ sur $\mathbb{R}$
 b) En déduire que l'équation $g(x) = 0$ admet une unique solution α . Vérifier que $1,7 < \alpha < 1,8$
 c) En déduire suivant les valeurs de x , le signe de $g(x)$.
- 3) a) Montrer que g^{-1} est dérivable sur $\mathbb{R}$.
 b) Calculer $g(1)$ et déduire $(g^{-1})'(1)$.

B- Soit la fonction f définie sur $]0, +\infty[$ par : $f(x) = (x-1)(1-\ln x)$

On désigne par (C) sa courbe représentative dans un repère orthonormé $(O, \vec{i}, \vec{j})$

- 1) a) Montrer que : pour tout $x > 0$, $f'(x) = g(x)$
 b) Dresser le tableau de variation de f .
- 2) Déterminer les points d'intersection de la courbe (C) et de la droite $(O, \vec{i})$.
- 3) Ecrire une équation cartésienne de la tangente (T) à la courbe (C) au point d'abscisse 1.
- 4) Soit la fonction F définie sur $]0, +\infty[$ par :
$$\begin{cases} F(x) = (x^2 - 2x)(1 - \ln x) & \text{si } x > 0 \\ F(0) = 0 \end{cases}$$
- a) Etudier la continuité et la dérivabilité de F à droite en 0.
 b) Montrer que pour tout $x > 0$ on a : $F'(x) = 2 - x + 2f(x)$
 c) En déduire la primitive de f sur $]0, +\infty[$; qui s'annule en 1.

Maths SJune 2013

Cathy Byrne



Maths SJune 2013:

CTET and TET Mathematics and Pedagogy for Class 6 to 8 for 2021 Exams Arihant Experts,2021-03-25 1 The book Mathematics Mathematics and Pedagogy giving Chapterwise coverage to the syllabus 4 Previous Years Solved Papers and 5 Practice sets are designed exactly on the latest pattern of the examination 5 More than 1500 MCQs for thorough for practice 6 Useful for CTET UPTET HTET UTET CGTET and all other states TETs Robert Stenberg once said There is no Recipe to be a Great Teacher that s what is unique about them CTET provides you with an opportunity to make a mark as an educator while teaching in Central Government School Prepare yourself for the exam with current edition of Mathematics and Pedagogy Paper II that has been developed based on the prescribed syllabus of CTET and other State TETs related examination The book has been categorized under 2 Sections Mathematics Pedagogy giving clear understanding of the concepts in Chapterwise manner Each chapter is supplied with enough theories illustrations and examples With more than 1500 MCQs help candidates for the quick of the chapters Practice part has been equally paid attention by providing Previous Years Questions asked in CTET TET Practice Questions in every chapter along with the 5 Practice Sets exactly based on the latest pattern of the Examination Also Latest Solved Paper is given to know the exact Trend and Pattern of the paper Housed with ample number of questions for practice it gives robust study material useful for CTET UPTET HTET UTET CGTET and all other states TETs TOC Solved Paper I II 2021 January Solved Paper I 2019 December Solved Paper II 2019 December Solved Paper 2019 July Solved Paper 2018 December Mathematics Introduction of Numbers Simple and Decimal Fraction LCM and HCF Square Square Root and Cube Cube Root Algebra Geometry Area and Perimeter Volume and Surface Area Data Handling Problem Based on Arithmetic Pedagogy Nature of Mathematics Mathematics in Curriculum Language of Mathematics Community Mathematics Evaluation Problems of Teaching Mathematics Error Analysis Diagnostic and Remedial Teaching Practice Sets 1 5 **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 *Learning Experiences To Promote Mathematics Learning: Yearbook 2014, Association Of Mathematics Educators* Pee Choon Toh,Tin Lam Toh,Berinderjeet Kaur,2014-05-27 This sixth volume in the series of yearbooks by the Association of Mathematics Educators in Singapore entitled Learning Experiences to Promote Mathematics Learning is unique in that it focuses on a single theme in mathematics education The objective is for teachers and researchers to advance the learning of mathematics through meaningful experiences Several renowned international and Singapore scholars have published their work in this volume The fourteen chapters of the book illustrate evidence based practices that school teachers and researchers can experiment with in their own classrooms to bring about meaningful

learning outcomes Three broad themes namely fundamentals for active and motivated learning learning experiences for developing mathematical processes and use of ICT tools for learning through visualizations simulations and representations shape the ideas in these chapters The book makes a significant contribution towards the learning of mathematics It is a good resource for mathematics teachers educators and research students [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 *50 Visions of Mathematics* Sam Parc,2014-05 To celebrate the 50th anniversary of the founding of the Institute of Mathematics and its Applications IMA this book is designed to showcase the beauty of mathematics including images inspired by mathematical problems together with its unreasonable effectiveness and applicability without frying your brain Provided by publisher

Mathematics without Apologies Michael Harris,2017-05-30 An insightful reflection on the mathematical soul What do pure mathematicians do and why do they do it Looking beyond the conventional answers for the sake of truth beauty and practical applications this book offers an eclectic panorama of the lives and values and hopes and fears of mathematicians in the twenty first century assembling material from a startlingly diverse assortment of scholarly journalistic and pop culture sources Drawing on his personal experiences and obsessions as well as the thoughts and opinions of mathematicians from Archimedes and Omar Khayyam to such contemporary giants as Alexander Grothendieck and Robert Langlands Michael Harris reveals the charisma and romance of mathematics as well as its darker side In this portrait of mathematics as a

community united around a set of common intellectual ethical and existential challenges he touches on a wide variety of questions such as Are mathematicians to blame for the 2008 financial crisis How can we talk about the ideas we were born too soon to understand And how should you react if you are asked to explain number theory at a dinner party Disarmingly candid relentlessly intelligent and richly entertaining Mathematics without Apologies takes readers on an unapologetic guided tour of the mathematical life from the philosophy and sociology of mathematics to its reflections in film and popular music with detours through the mathematical and mystical traditions of Russia India medieval Islam the Bronx and beyond

Counterparty Risk and Funding Stéphane Crépey, Tomasz R. Bielecki, Damiano Brigo, 2014-06-23 Solve the DVA FVA Overlap Issue and Effectively Manage Portfolio Credit Risk Counterparty Risk and Funding A Tale of Two Puzzles explains how to study risk embedded in financial transactions between the bank and its counterparty The authors provide an analytical basis for the quantitative methodology of dynamic valuation mitigation and hedging of bilateral counterparty risk on over the counter OTC derivative contracts under funding constraints They explore credit debt funding liquidity and rating valuation adjustment CVA DVA FVA LVA and RVA as well as replacement cost RC wrong way risk multiple funding curves and collateral The first part of the book assesses today's financial landscape including the current multi curve reality of financial markets In mathematical but model free terms the second part describes all the basic elements of the pricing and hedging framework Taking a more practical slant the third part introduces a reduced form modeling approach in which the risk of default of the two parties only shows up through their default intensities The fourth part addresses counterparty risk on credit derivatives through dynamic copula models In the fifth part the authors present a credit migrations model that allows you to account for rating dependent credit support annex CSA clauses They also touch on nonlinear FVA computations in credit portfolio models The final part covers classical tools from stochastic analysis and gives a brief introduction to the theory of Markov copulas The credit crisis and ongoing European sovereign debt crisis have shown the importance of the proper assessment and management of counterparty risk This book focuses on the interaction and possible overlap between DVA and FVA terms It also explores the particularly challenging issue of counterparty risk in portfolio credit modeling Primarily for researchers and graduate students in financial mathematics the book is also suitable for financial quants managers in banks CVA desks and members of supervisory bodies

Religion in Secular Education Cathy Byrne, 2014-01-09 Cathy Byrne presents the secular principle as a guiding compass for religion in government schools in plural democracies Using in depth case studies historical and contextual research from Australia and comparisons with other developed nations Religion in Secular Education provides a comprehensive at times confronting analysis of the ideologies policies pedagogies and practices for state school religion In the context of rising demands for students to develop intercultural competence and interreligious literacy and alongside increasing Christian evangelism in the public arena this book highlights risks and implications as education develops religious identity in individual children and in nation states

Byrne proposes a best practice framework for nations attempting to navigate towards socially inclusive outcomes and critical thinking in religions education policy **Mathematics and Computing** Debdas Ghosh,Debasis Giri,Ram N. Mohapatra,Ekrem Savas,Kouichi Sakurai,L. P. Singh,2018-04-13 This book constitutes the proceedings of the 4th International Conference on Mathematics and Computing ICMC 2018 held in Varanasi India in January 2018 The 29 papers presented in this volume were carefully reviewed and selected from 116 submissions They are organized in topical sections on security and coding theory computing applied mathematics pure mathematics *e-Learning Excellence Awards 2015: An Anthology of Case Histories* Dan Remenyi,2015-10-13 The call for case histories was announced in 2014 and 60 submissions were received describing on an outline basis what was achieved with these ap plications of e Learning There were 36 interesting examples described in these abstracts which were invited to forward a completed case history The panel of experts then chose 12 case history finalists who were invited to present their work at the 14th annual European Conference on e Learning at the University of Hertfordshire at Hatfield in the UK in October 2015 As can be seen from the Contents page the topics presented range widely as was expected when working with a subject like e Learning It may also be observed that the entrants come from many different parts of the world The competition requires the 3 best to be chosen and it is clear that the judges will have a challenging task to select the winners

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web zanzibar 1946 londres 1991 vocalista músico y compositor que fue conocido a escala internacional como líder de queen banda de rock británica que gozó de un éxito abrumador durante los 70 y los 80 tomando el relevo de grupos míticos como the beatles y los rolling stones

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