#### **QP Code : CC-6118**

(3 Hours)

[Total Marks: 100

14.00	<ul> <li>(2) All Questions are compulsory</li> <li>(2) Figures to the right indicate full marks to the subquestions</li> <li>(3) From Question no. 2 to 7, sub-question (a) is compulsory. Attempt any two from subquestion (b), (c) and (d).</li> </ul>	
Q.1.	Attempt any one :-	(10)
a)	State and prove fundamental theorem of Equivalence relation.	1,200
ь)	State and prove principle of Inclusion and Exclusion.	
Q.2.		
a)	State and prove Euclid's Theorem,	(7)
<b>b</b> )	If $(a,b) = 1$ and $b ac$ then show that $b c$	(4)
c)	Find g.c.d of a=1547 and b=560 and express it in the form of am+bn, where m and n are arbitrary integers.	(4)
d)	State Pascal's rule and write Pascal's triangle for n=5.	(4)
Q.3.		
m)	Show that the inverse of bijective function is one to one & onto.	
b)	Check whether the following operation $a * b = 5a - b$ is commutative and associative, for every $a,b \in \mathbb{Z}$	(7) (4)
<b>c</b> )	Show that the number of subsets of a finite set having n elements is 2°.	(4)
d)	Let $f: R \to R$ be defined by $f(x) = 5x+1$ . Prove that f is bijective and also find $f^1$ .	(4)
Q.4.		
a)	If $a \equiv b \pmod{n}$ and $c \equiv d \pmod{n}$ then show that $a - c \equiv b - d \pmod{n}$ .	(7)
b)	Solve the system $x \equiv 2 \pmod{3}$ , $x \equiv 3 \pmod{5}$ , $x \equiv 2 \pmod{7}$ .	(4)
c)	Verify Wilson's Theorem for p=5.	(4)
d)	Find the remainder when 5 <sup>1002</sup> is divided by 11.	(4)
Q.5.		
a)	A committee of 4 members is to be formed from a set of 4 doctors, 3 professors and 5 engineers. Find the number of committees possible if:  i) the committee contains at least 3 doctors.  ii) the committee contains at most 1 engineer.  iii) the committee contains exactly 2 professors	(7)
ъ)	Write all permutations of A={1,2,3}	(4)
c)	Prove by induction $S(n,n-1) = {}^{n}C_{2}$ , where $S(n,k)$ is the Sterling's number of $2^{nd}$ order.	(4)
d)	Define reflexive, symmetric, transitive relations & equivalence relation.	(4)

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#### **June 2014 Mathematics D:**

Information Technology and Applied Mathematics Peeyush Chandra, Debasis Giri, Fagen Li, Samarjit Kar, Dipak Kumar Jana, 2018-05-08 This book discusses recent advances and contemporary research in the field of cryptography security mathematics and statistics and their applications in computing and information technology Mainly focusing on mathematics and applications of mathematics in computer science and information technology it includes contributions from eminent international scientists researchers and scholars The book helps researchers update their knowledge of cryptography security algebra frame theory optimizations stochastic processes compressive sensing functional analysis and complex Geometric and Harmonic Analysis on Homogeneous Spaces and Applications Ali Baklouti, Takaaki variables Nomura, 2018-02-09 This book provides the latest competing research results on non commutative harmonic analysis on homogeneous spaces with many applications It also includes the most recent developments on other areas of mathematics including algebra and geometry Lie group representation theory and harmonic analysis on Lie groups and on their homogeneous spaces form a significant and important area of mathematical research These areas are interrelated with various other mathematical fields such as number theory algebraic geometry differential geometry operator algebra partial differential equations and mathematical physics Keeping up with the fast development of this exciting area of research Ali Baklouti University of Sfax and Takaaki Nomura Kyushu University launched a series of seminars on the topic the first of which took place on November 2009 in Kerkennah Islands the second in Sousse on December 2011 and the third in Hammamet on December 2013 The last seminar which took place December 18th to 23rd 2015 in Monastir Tunisia has promoted further research in all the fields where the main focus was in the area of Analysis algebra and geometry and on topics of joint collaboration of many teams in several corners Many experts from both countries have been involved **PWN** the SAT: Math Guide Mike McClenathan, 2016-02-17 PWN is back and better than ever The PWN the SAT Math Guide was created to help ambitious highly motivated kids maximize their SAT math scores Do you crave a higher score Are you willing to do a little hard work to achieve it Good I knew I liked you Read this book from beginning to end with a pencil in hand and a calculator and an Official SAT Study Guide by your side When you re done you ll be able to approach the SAT with confidence very few questions will surprise you and even fewer will be able to withstand your withering attacks Stand tall intrepid student Destiny awaits Updated for the New SAT This new edition of the Math Guide has been updated rather painstakingly to reflect the realities of the new SAT coming March 2016 This book was not rushed to market to take advantage of interest in the new exam I took my time and hopefully I got it right Chapters are broken into five major sections Techniques Heart of Algebra Passport to Advanced Math Problem Solving and Data Analysis and Additional Topics in Math Each chapter concludes with a reference list of similar questions from official practice tests Practice questions are designated as either Calculator or No calculator Students will be forbidden from using their calculators for one whole section of the new SAT

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Structures Congress held in Cascais Portugal on 7th to 10th September 2015 The International Ship and Offshore Structures Congress ISSC is a forum for the exchange of information by experts undertaking and applying marine structural research Computational Science and its Applications A. H. Siddigi, R. C. Singh, G. D. Veerappa Gowda, 2020-10-20 Computational science is a rapidly growing multidisciplinary field concerned with the design implementation and use of mathematical models to analyze and solve real world problems It is an area of science that spans many disciplines and which involves the development of models and allows the use of computers to perform simulations or numerical analysis to understand problems that are computational and theoretical Computational Science and its Applications provides an opportunity for readers to develop abilities to pose and solve problems that combine insights from one or more disciplines from the natural sciences with mathematical tools and computational skills This requires a unique combination of applied and theoretical knowledge and skills The topics covered in this edited book are applications of wavelet and fractals modeling by partial differential equations on flat structure as well as on graphs and networks computational linguistics prediction of natural calamities and diseases like epilepsy seizure heart attack stroke biometrics modeling through inverse problems interdisciplinary topics of physics mathematics and medical science and modeling of terrorist attacks and human behavior The focus of this book is not to educate computer specialists but to provide readers with a solid understanding of basic science as well as an integrated knowledge on how to use essential methods from computational science Features Modeling of complex systems Cognitive computing systems for real world problems Presentation of inverse problems in medical science and their numerical solutions Challenging research problems in many areas of computational science This book could be used as a reference book for researchers working in theoretical research as well as those who are doing modeling and simulation in such disciplines as physics biology geoscience and mathematics and those who have a background in computational science Math 65 Stephen Hake, 1995 Revista Matemática Iberoamericana ,2017 Introductory Mathematics and Statistics, Revised Sixth Edition John S. Croucher, 2016-02-10 Introductory Mathematics and Statistics sixth edition revised is the only Australian statistics book that includes a primer on basic maths to ensure a successful start to the study of statistics Croucher demonstrates the relevance of mathematics and statistics in making decisions in day to day commercial situations Numerous contemporary examples and pictorial presentations of data are provided to illustrate real world application of statistics. The content has been thoroughly revised and updated using modern data and a detailed description of difficult concepts Introductory Mathematics and Statistics 6re provides an effective grounding of mathematical and statistical methods Official Register of Officers and Cadets United States Military Academy, 1887 Math 65 **2e Answer Key & Tests** Hake, 2008-02-02 Alumni Directory and Ten-year Book Stanford University, 1910 Vols 3 1891 1920 include graduates of the Cooper Medical College San Francisco v 4 1891 1931 include graduates of the Stanford School of Nursing **The General Statutes of Connecticut** Connecticut, 2019 Thomas Cook European Timetable ,1993

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