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(Progress r 23)

Reg. No.....

Maximum: 50 Marks

#### B.Ed. (CREDIT AND SEMESTER) DEGREE EXAMINATION, DECEMBER 2018

#### First Semester

Core Course

#### EDU, 103-DEVELOPMENT AND RESOURCES IN EDUCATIONAL TECHNOLOGY

[Two Year Course-2018 Admissions]

Time: Two Hours

Post A.

Answer all questions in one or two sentences. Each question carries 1 mark.

- 1. What is e-journals.
- 2. Expand MOOC.
- 3. What is virtual learning?
- 4. Give the name of any two open source software.
- 5. Define communication.
- 6. Write a short note on flipped classroom.
- 7. What is system software?
- Write any two merits of online learning.
- 9. Give a brief outline of moodle.
- 10. What is Simulation ?

BB wante

 $(10 \times 1 = 10 \text{ manrks})$ 

#### Post B

Answer any five questions.

Each question carries 2 marks.

- 11. Distinguish between SITE and SIET.
- 12. What are the advantages of individualised instruction?
- 13. Describe modular approach to learning in brief.
- 14. Write any two activities for developing speaking skills in children.

Torro sever

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progress achieved in all branches of mathematical physics It also provides a superb platform to discuss challenges and new ideas The present volume collects material from the XVIth ICMP which was held in Prague August 2009 and features most of the plenary lectures and invited lectures in topical sessions as well as information on other parts of the congress program This volume provides a broad coverage of the field of mathematical physics from dominantly mathematical subjects to particle physics condensed matter and application of mathematical physics methods in various areas such as astrophysics and ecology amongst others The Foundations of Mathematics Michael J. Bradley, 2006 During the 16th and 17th centuries mathematicians developed a wealth of new ideas but had not carefully employed accurate definitions proofs or procedures to document and implement them However in the early 19th century mathematicians began to recognize the need to precisely define their terms to logically prove even obvious principles and to use rigorous methods of manipulation The Foundations of Mathematics presents the lives and accomplishments of 10 mathematicians who lived between CE 1800 and 1900 and contributed to one or more of the four major initiatives that characterized the rapid growth of mathematics during the 19th century the introduction of rigor the investigation of the structure of mathematical systems the development of new branches of mathematics and the spread of mathematical activity throughout Europe This readable new volume communicates the importance and impact of the work of the pioneers who redefined this area of study Mathematics in Historical Context Jeff Suzuki, 2009-08-27 What Cambridge, and Dublin Messenger of Mathematics, 1898 would Newton see if he looked out his bedroom window This book describes the world around the important mathematicians of the past and explores the complex interaction between mathematics mathematicians and society It takes the reader on a grand tour of history from the ancient Egyptians to the twentieth century to show how mathematicians and mathematics were affected by the outside world and at the same time how the outside world was affected by mathematics and mathematicians Part biography part mathematics and part history this book provides the interested layperson the background to understand mathematics and the history of mathematics and is suitable for supplemental reading in any history of mathematics course Cities and Their Vital Systems Advisory Committee on Technology and Society, 1989 Cities and Their Vital Systems asks basic questions about the longevity utility and nature of urban infrastructures analyzes how they grow interact and change and asks how when and at what cost they should be replaced Among the topics discussed are problems arising from increasing air travel and airport congestion the adequacy of water supplies and waste treatment the impact of new technologies on construction urban real estate values and the field of telematics the combination of computers and telecommunications that makes money machines and national newspapers possible **School Science and** Mathematics ,1917 American Journal of Education and College Review, 1878 Vol 25 is the report of the commissioner of education for 1880 v 29 report for 1877 On Ethics and Economics Kenneth J. Arrow, 2016-08-25 Part intellectual autobiography and part exposition of complex yet contemporary economic ideas this lively conversation with

renowned scholar and public intellectual Kenneth J Arrow focuses on economics and politics in light of history current events and philosophy as well Reminding readers that economics is about redistribution and thus about how we treat each other Arrow shows that the intersection of economics and ethics is of concern not just to economists but for the public more broadly With a foreword by Amartya Sen this book highlights the belief that government can be a powerful force for good and is particularly relevant in the current political climate and to the lay reader as well as the economist Period, vs. Math is Precise, Strings Attached William J. Adams, 2010-01-18 This book is the outcome of my conclusion that current mathematics education taken in total is a disaster and that by sharing my experience and thoughts about teaching mathematics I might be helpful to colleagues students and others who are concerned about mathematics education to mitigate this state of affairs Mathematics education disaster in what sense No it s not in the sense that I believe insuffi cient attention is being given to number fundamentals It has to do with the almost unanimously held erroneous view about the nature precision and infallibility of mathematics that we acquire from the current state of mathematics education Current mathematics education does not prepare us for life in the 21st century which requires an understanding of the mathematical modeling perspective of what mathematics can do and its limitations and an appreciation of the questions that should be considered to help us distinguish numbers that inform from those that deceive If the wizards of Wall Street had a 21st century mathematics education there is a good chance that they would not have put unquestioning faith in their value at risk math models and the financial meltdown of 2008 09 would have been avoided or at least softened If the nation's decision makers and the public at large were better educated about what questions to give thought to when numbers continually hurled at them are the basis for decision making they would be less vulnerable to accepting faulty numbers and all of us would be less at risk to the consequences of bad decision making Resources in Education ,2001 College Department Bulletins University of the State of New York, 1900 Includes universities professional and technical schools Athenaeum ,1892

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