MILESTONE ACADEMY
2ND MODEL EXAMINATION (2023-24)
MATHS STANDARD (041)

CLASS :-X

DATE :-16.01.24

TIME:-3HRS

M.M:- 80

General instructions:
   i) This question paper has 5 sections A,B,C,D and E.
   ii) Section A has 20 multiple choice questions (MCQs) carrying 1 mark each.
   iii) Section B has 5 short answer - I (SA -I) type questions carrying 2 marks each.
   iv) Section C has 6 short answer – II (SA -II) type questions carrying 3 marks each.
   v) Section D has 4 long answer (LA) type questions carrying 5 marks each.
   vi) Section E has 3 case based integrated units of assessment (4 marks each) with sub parts of the value of 1, 1 and 2 marks each respectively.
   vii) All questions are compulsory. However an internal choice in 2 Qs of 2 marks, 2 Qs of 3 marks and 2 questions of 5 marks has been provided in the 2 marks questions of section E.
   viii) Draw neat figures wherever required. Take π = 22/7 wherever if not stated.

SECTION –A
(Multiple Choice Questions)

[1x20=20]

Section A consists of 20 questions of 1 mark each.

Q.1. If two positive integers a and b are written as $a = x^3y^2$ and $b = xy^3$; x, y are prime numbers, then HCF (a, b) is
(a) xy
(b) xy^2.
(c) x^3y^3
(d) x^2y^2

Q.2. The quadratic equation $2x^2 - \sqrt{5}x + 1 = 0$ has
(a) two distinct real roots
(b) two equal real roots
(c) no real roots .
(d) more than two real roots

Q.3. A quadratic polynomial, the sum of whose zeroes is -5 and their product is 6, is
(a) $x^2 + 5x + 6$ -
(b) $x^2 - 5x + 6$
(c) $x^2 - 5x - 6$
(d)- $x^2 + 5x + 6$

Q.4. If the pair of linear equations $(3k+1)x + 3y - 5 = 0$ and $2x - 3y +5 = 0$ have infinite number of solutions , then the value of k is
(a)1
(b) 0
(c) 2
(d) -1 .

Q.5. The fourth vertex D of a parallelogram ABCD whose three vertices are A(-2,3), B (6,7) and C (8,3) is....
(a) (0,1)
(b) (0, -1).
(c) (-1,0)
(d) (1, 0)

Q.6. In △ABC and △DEF , $\frac{AB}{DE} = \frac{BC}{FD}$, then they will be similar, when
(a) ∠B = ∠E
(b) ∠A = ∠D
(c) ∠B = ∠D .
(d) ∠A = ∠F

Matsh Sumplimentary Paper 1 Fiting

Gila Hanna,Laura Macchi,Karin Binder,Laura Martignon,Katharina Loibl

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   Designing Assessment for Mathematics Eileen Depka,2007-05-31 Clearly demonstrates how to design rubrics for math a content area that desperately needs support The use of rubrics combined with performance tasks helps educators teach math at a higher more engaging level A must have book for all educators seeking to build a strong thinking based math program Lee Ann Cervini Principal Holley Elementary School NY Makes a distinct contribution to the field Not only does the text clearly explain how to create rubrics and performance tasks in a step by step manner each chapter also provides an example for immediate use in the classroom Marcia Carlson Sixth Grade Teacher Crestview Elementary School Clive IA Enhance students understanding of math concepts through rubrics and hands on learning Teaching mathematics in today s world requires practices and procedures integrated with performance tasks that actively involve students In this second edition of Designing Rubrics for Mathematics Eileen Depka clarifies the purpose of rubrics in math instruction and illustrates the relationship between assessment rubrics and the National Council of Teachers of Mathematics Principles and Standards for School Mathematics 2000 Each chapter in this research based updated edition offers easy to use strategies suggestions creative sample problems and tasks to engage students in hands on learning while allowing them to have fun in the process With two new chapters focused on communication to deepen students understanding of math concepts and using rubric data to improve instruction this resource provides teachers with Reflective activities to use with students for metacognitive processing Strategies for creating standards linked rubrics plus samples Tips for differentiating performance tasks How to s for student created rubrics Internet resource links for rubric development mathematical focal points and standards Designing Assessment for Mathematics Second Edition demonstrates how to drive instruction and successfully boost achievement levels by providing students with experiences that impact their learning and performance   Key Maths GCSE David Baker,2002-01-25 Developed for the AQA Specification revised for the new National Curriculum and the new GCSE specifications The Teacher File contains detailed support and guidance on advanced planning points of emphasis key words notes for non specialist useful supplementary ideas and homework sheets   **Minutes and Votes and Proceedings of the Parliament, with Papers Presented to Both Houses** Western Australia. Parliament,1925   Masterbook for CTET & STETs Paper 1 for Class 1 - 5 Teachers with Previous Year Solved Papers & 5 Model Tests 2nd English Edition | Child, Development & Pedagogy, EVS, Mathematics & Languages , The updated 2nd English edition of Masterbook for CTET Child Development and Pedagogy Mathematics Environmental studies English Language 1 and Hindi Language 2 The book is based on Latest Pattern as directed in NEP 2020 NCF 2023 This new edition is powered with 2021 to 2023 Solved Papers Some additional papers are provided through a link as well Theory is focused on Conceptual Understanding Application Problem solving Reasoning and Critical Thinking For each subject Pedagogic Content Knowledge is perfectly designed to improve understanding of teaching the subject The part of the book in which the summary of NCERT is required has also

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comprises the proceedings of the 6th International Conference on Parallel Processing and Applied Mathematics PPAM 2005 which was held in Poznan the industrial academic and cultural center in the western part of Poland during September 11 14 2005 **Algebraic and Geometric Methods in Discrete Mathematics** Heather A. Harrington,Mohamed Omar,Matthew Wright,2017-03-16 This volume contains the proceedings of the AMS Special Session on Algebraic and Geometric Methods in Applied Discrete Mathematics held on January 11 2015 in San Antonio Texas The papers present connections between techniques from pure mathematics and various applications amenable to the analysis of discrete models encompassing applications of combinatorics topology algebra geometry optimization and representation theory Papers not only present novel results but also survey the current state of knowledge of important topics in applied discrete mathematics Particular highlights include a new computational framework based on geometric combinatorics for structure prediction from RNA sequences a new method for approximating the optimal solution of a sum of squares problem a survey of recent Helly type geometric theorems applications of representation theory to voting theory and game theory a study of fixed points of tensors and exponential random graph models from the perspective of algebraic statistics with applications to networks This volume was written for those trained in areas such as algebra topology geometry and combinatorics who are interested in tackling problems in fields such as biology the social sciences data analysis and optimization It may be useful not only for experts but also for students who wish to gain an applied or interdisciplinary perspective **Psychology and Mathematics Education** Gila Hanna,Laura Macchi,Karin Binder,Laura Martignon,Katharina Loibl,2023-09-05 Modern Mathematics is constructed rigorously through proofs based on truths which are either axioms or previously proven theorems Thus it is par excellence a model of rational inquiry Links between Cognitive Psychology and Mathematics Education have been particularly strong during the last decades Indeed the Enlightenment view of the rational human mind that reasons makes decisions and solves problems based on logic and probabilities was shaken during the second half of the twentieth century Cognitive psychologists discovered that humans thoughts and actions often deviate from rules imposed by strict normative theories of inference Yet these deviations should not be called errors as Cognitive Psychologists have demonstrated these deviations may be either valid heuristics that succeed in the environments in which humans have evolved or biases that are caused by a lack of adaptation to abstract information formats Humans as the cognitive psychologist and economist Herbert Simon claimed do not usually optimize but rather satisfice even when solving problem This Research Topic aims at demonstrating that these insights have had a decisive impact on Mathematics Education We want to stress that we are concerned with the view of bounded rationality that is different from the one espoused by the heuristics and biases program In Simon s bounded rationality and its direct descendant ecological rationality rationality is understood in terms of cognitive success in the world correspondence rather than in terms of conformity to content free norms of coherence e g transitivity *Processing Symbolic Numerical Information and its Implications for Mathematics Learning* Ricardo Moura,Julia Bahnmueller,Vitor

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    - The Rise of Digital Reading Matsh Sumplimentary Paper 1 Fiting
    - Advantages of eBooks Over Traditional Books
2. Identifying Matsh Sumplimentary Paper 1 Fiting
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Matsh Sumplimentary Paper 1 Fiting
    - User-Friendly Interface
4. Exploring eBook Recommendations from Matsh Sumplimentary Paper 1 Fiting
    - Personalized Recommendations
    - Matsh Sumplimentary Paper 1 Fiting User Reviews and Ratings
    - Matsh Sumplimentary Paper 1 Fiting and Bestseller Lists
5. Accessing Matsh Sumplimentary Paper 1 Fiting Free and Paid eBooks
    - Matsh Sumplimentary Paper 1 Fiting Public Domain eBooks
    - Matsh Sumplimentary Paper 1 Fiting eBook Subscription Services
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