

1. $(-3)^2 + (-2)^2$ is equal to
 (A) -13
 (B) -10
 (C) 13
 (D) 25
2. What percentage of 40 is 8?
 (A) 5%
 (B) 20%
 (C) 32%
 (D) 150%
3. If $235 \times 48.7 = 11\,444.5$, then
 $23.5 \times 0.487 =$
 (A) 11.4445
 (B) 114.445
 (C) 1 144.45
 (D) 11 444.4
4. Using the distributive property,
 $49 \times 17 + 49 \times 3 =$
 (A) 49×20
 (B) $49 + 20$
 (C) 52×66
 (D) $52 + 66$
5. A test was marked out of 80. A boy scored 60% of the marks on the test. How many marks did he score?
 (A) 20
 (B) 48
 (C) 60
 (D) 75
6. Dan sold 40 concert tickets in 5 days. Each day he sold 3 tickets MORE than the previous day. The number of tickets he sold on the third day is
 (A) 8
 (B) 9
 (C) 10
 (D) 11
7. Which of the following sets is defined by $\{x \in \mathbb{Z} : -2 \leq x \leq 4\}$?
 (A) $\{1, 2, 3, 4\}$
 (B) $\{0, 1, 2, 3, 4\}$
 (C) $\{-1, 0, 1, 2, 3\}$
 (D) $\{-2, -1, 0, 1, 2, 3, 4\}$
8. If $Q = \{a, b, c\}$, how many subsets can be obtained from the set Q ?
 (A) $2 + 3$
 (B) 2×3
 (C) 3^2
 (D) 2^3
9. The set of positive integers is an example of
 (A) a finite set
 (B) an empty set
 (C) an infinite set
 (D) an improper set
10. If $n(U) = 25$, $n(A) = 14$, $n(B) = 15$ and $n(A \cap B) = 6$, then $n(A \cup B)$ is
 (A) 2
 (B) 19
 (C) 23
 (D) 29

Mathematics Paper June 24

Scott C. Dulebohn



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Oxford University Gazette University of Oxford, 1920 Mathematics Education in Brazil Alessandro Jacques Ribeiro, Lulu Healy, Rute Elizabete de Souza Rosa Borba, Solange Hassan Ahmad Ali Fernandes, 2018-08-14 This book presents for the first time in English the state of the art of Mathematics Education research in Brazil a country that has the strongest community in this field in Latin America Edited by leading researchers in the area the volume provides the international academic community a summary of the scientific production of the thirteen working groups of the Brazilian Society of Mathematics Education SBEM the national scientific society that brings together researchers teachers students and other professionals of the area These working groups meet every three years at the International Seminar of Mathematics Education SIPEM and cover the following topics Mathematics Education in the Early Years and Primary Education Y1 Y5 Mathematics Education in the Middle School Y6 Y9 Mathematics Education in the High School Y10 Y12 Mathematics Education at the University level History of Mathematics Culture and Mathematics Education Digital Technologies and Distance Education Teacher Education Assessment and Mathematics Education Cognitive and Linguistic Processes in Mathematics Education Mathematical Modeling Philosophy of Mathematics Education Teaching Probability and Statistics and Difference Inclusion and Mathematics Education Each chapter of the book presents an overview of the production of a working group and they are all preceded by an introduction by professor Ubiratan D Ambrosio one of the pioneers of Mathematics Education in Brazil **Collected Papers II** Israel M. Gelfand, 1988-09-09 I M Gelfand 1913 2009 one of the world's leading contemporary mathematicians largely determined the modern view of functional analysis with its numerous relations to other branches of mathematics including mathematical physics algebra topology differential geometry and analysis In this three volume Collected Papers Gelfand presents a representative sample of his work Gelfand's research led to the development of remarkable mathematical theories most of which are now classics in the field of Banach algebras infinite dimensional representations of Lie groups the inverse Sturm Liouville problem cohomology of infinite dimensional Lie algebras integral geometry generalized functions and general hypergeometric functions The corresponding papers form the major part of the collection Some articles on numerical methods and cybernetics as well as a few on biology are also included A substantial number of the papers have been translated into English especially for this edition The collection is rounded off by an extensive bibliography with almost 500 references Gelfand's Collected Papers will be a great stimulus especially for the younger generation and will provide a strong incentive to researchers Canadian Journal of Mathematics , 1976-12

Invited Lectures from the 13th International Congress on Mathematical Education Gabriele Kaiser, Helen Forgasz, Mellony Graven, Alain Kuzniak, Elaine Simmt, Binyan Xu, 2018-02-05 The book presents the Invited Lectures given at 13th International Congress on Mathematical Education ICME 13 ICME 13 took place from 24th 31st July 2016 at the University of Hamburg in Hamburg Germany The congress was hosted by the Society of Didactics of Mathematics

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Parliamentary Papers Great Britain. Parliament. House of Commons, 1903 **Monthly Catalog of United States Government Publications** United States. Superintendent of Documents, 1964-07 *Canadian Journal of Mathematics* ,1970 *Contemporary Research and Perspectives on Early Childhood Mathematics Education* Iliada Elia, Joanne Mulligan, Ann Anderson, Anna Baccaglini-Frank, Christiane Benz, 2018-02-21 This book brings together a collection of research based papers on current issues in early childhood mathematics education that were presented in the Topic Study Group 1 TSG 1 at the 13th International Congress on Mathematical Education ICME 13 held at the University of Hamburg in 2016 It will help readers understand a range of key issues that early childhood mathematics educators encounter today Research on early childhood mathematics education has grown in recent years due in part to the well documented positive relation between children s early mathematical knowledge and their later mathematics learning and to the considerable emphasis many countries are now placing on preschool education The book addresses a number of central questions including What is mathematical structural development and how can we promote it in early childhood How can multimodality and embodiment contribute to early mathematics learning and to acquiring a better understanding of young children s mathematical development How can children s informal mathematics related experiences affect instruction and children s learning in different mathematics content areas What is the role of tools including technology and picture books in supporting early mathematics learning What are the challenges in early childhood mathematics education for teachers education and professional development

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