

SL Paper 1

The enthalpy of combustion of ethanol is determined by heating a known mass of tap water in a glass beaker with a flame of burning ethanol.

Which will lead to the greatest error in the final result?

- A. Assuming the density of tap water is 1.0 g cm^{-3}
- B. Assuming all the energy from the combustion will heat the water
- C. Assuming the specific heat capacity of the tap water is $4.18 \text{ J g}^{-1} \text{ K}^{-1}$
- D. Assuming the specific heat capacity of the beaker is negligible

What is the enthalpy of combustion of butane in kJ mol^{-1} ?



- A. $4x + 5y - z$
- B. $4x + 5y + z$
- C. $8x + 10y - 2z$
- D. $8x + 5y + 2z$

A 5.00 g sample of a substance was heated from 25.0°C to 35.0°C using $2.00 \times 10^2 \text{ J}$ of energy. What is the specific heat capacity of the substance in $\text{J g}^{-1}\text{K}^{-1}$?

- A. 4.00×10^{-3}
- B. 2.50×10^{-1}
- C. 2.00
- D. 4.00

Which statement is correct for this reaction?



- A. 13.3 kJ are released for every mole of Fe produced.
- B. 26.6 kJ are absorbed for every mole of Fe produced.

20math Sl Paper1

Gregory W. Brumfiel, H. M. Hilden

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\$SL(2)\$ Representations of Finitely Presented Groups Gregory W. Brumfiel, H. M. Hilden, 1995 This book is essentially self contained and requires only a basic abstract algebra course as background The book includes and extends much of the classical theory of $SL(2)$ representations of groups Readers will find $SL(2)$ Representations of Finitely Presented Groups relevant to geometric theory of three dimensional manifolds representations of infinite groups and invariant theory Features A new finitely computable invariant H_p associated to groups and used to study the $SL(2)$ representations of p Invariant theory and knot theory related through $SL(2)$ representations of knot groups

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From Representation Theory to Mathematical Physics and Back Mikhail Khovanov, Joshua

Sussan, Anton Zeitlin, 2025-05-14 This volume is a proceedings of a workshop at the Simons Center for Geometry and Physics from May 31 June 4 2022 The workshop highlighted progress in the areas of vertex operator algebras conformal field theory categorification low dimensional topology and representation theory of affine Lie algebras loop groups and quantum groups In the past 40 years string theory gave rise to the mathematical theory of vertex operator algebras which led to the construction of representations of affine Lie algebras and the Moonshine module of the Monster group These mathematical constructions have in turn led to ideas about 3 dimensional quantum gravity In another direction the discovery of the Jones polynomial led to a physical construction of 3 dimensional topological quantum field theories TQFTs which in turn advanced many mathematical developments in quantum groups and low dimensional topology Louis Crane and Igor Frenkel introduced the categorification program with the goal of upgrading 3 dimensional TQFTs coming from representation theory of quantum groups to 4 dimensional TQFTs This idea gave rise to the development of link homologies constructed from representation theoretic algebraic geometric combinatorial and physical structures Articles in this volume present both classical and new results related to these topics They will be interesting to researchers and graduate students working in mathematical aspects of modern quantum field theory **PC Mag** ,1991-12-17 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology [Index of Mathematical Papers](#) ,1985 **Open Problems in Algebraic Combinatorics** Christine Berkesch, Benjamin Brubaker, Gregg Musiker, Pavlo Pylyavskyy, Victor Reiner, 2024-08-21 In their preface the editors describe algebraic combinatorics as the area of combinatorics concerned with exact as opposed to approximate results and which puts emphasis on interaction with other areas of mathematics such as algebra topology geometry and physics It is a vibrant area which saw several major developments in recent years The goal of the 2022 conference Open Problems in Algebraic Combinatorics 2022 was to provide a forum for exchanging promising new directions and ideas The current volume includes contributions coming from the talks at the conference as well as a few other contributions written specifically for this volume The articles cover the majority of topics in algebraic combinatorics with the aim of presenting recent important research results and also important open problems and conjectures encountered in this research The editors hope that this book will facilitate the exchange of ideas in algebraic combinatorics *Making Algebra Meaningful* Nicole L. Fonger, 2024-08-23 Meaningful algebra learning remains out of reach for too many learners If we accept the premise shared by many leading thinkers organizations teachers researchers and parents algebra is for all students yet remains a civil rights issue Moses Cobb 2001 that is an opportunity for only some In this book I argue that adopting different lenses for what counts as meaningful algebra learning and teaching helps us to think differently Question How might teachers researchers and leaders realize meaningful algebra education for all students Answer Together with a diversity of resources and from a variety of perspectives or lenses on what counts as meaningful This book reflects my

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