(ii) $\left[\left\{\left(-\frac{1}{3}\right)^{2}\right\}^{-2}\right]^{-1}$

$\Rightarrow \left\{\left(-\frac{1}{3}\right)^{2}\right\}^{2} = \left(-\frac{1}{3}\right)^{4} = \frac{1}{81}$

(iii) $\left\{\left(\frac{3}{2}\right)^{-2}\right\}^{2}$

$\Rightarrow \left(\frac{3}{2}\right)^{-4} = \left(\frac{2}{3}\right)^{4} = \frac{16}{81}$

(5) Evaluate $\left\{\left(\frac{1}{3}\right)^{-3} - \left(\frac{1}{2}\right)^{-3}\right\} \div \left(\frac{1}{4}\right)^{-3}$

$\Rightarrow \{(3)^{3} - (2)^{3}\} \div (4)^{3} = \{27 - 8\} \div 64 = \frac{19}{64}$

(6) Evaluate $\left[\left(\frac{4}{3}\right)^{-1} - \left(\frac{1}{4}\right)^{-1}\right]^{-1}$

$\Rightarrow \left[\left(\frac{3}{4}\right)^{1} - (4)^{1}\right]^{-1} = \left[\frac{3}{4} - 4\right]^{-1} = \left[\frac{-13}{4}\right]^{-1} = \left[-\frac{4}{13}\right]^{1} = -\frac{4}{13}$

(7) Evaluate $[(5^{-1} \times 3^{-1})^{-1} \div 6^{-1}]$

$\Rightarrow \left[\left\{\frac{1}{5} \times \frac{1}{3}\right\}^{-1} \div \frac{1}{6}\right] = \left[\left(\frac{1}{15}\right)^{-1} \div \frac{1}{6}\right] = 15 \times 6 = 90$

(8) Find the value of:

(i) $(2^{0} + 3^{-1}) \times 3^{2}$

$\Rightarrow \left(1 + \frac{1}{3}\right) \times 9 = \frac{4}{3} \times 9 = 12$

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Fluoride Glass Fiber Optics Ishwar D. Aggarwal,Grant Lu,2013-10-22 Fluoride Glass Fiber Optics reviews the fundamental aspects of fluoride glasses This book is divided into nine chapters Chapter 1 discusses the wide range of fluoride glasses with an emphasis on fluorozirconate based compositions The structure of simple fluoride systems such as BaF2 binary glass is elaborated in Chapter 2 The third chapter covers the intrinsic transparency of fluoride glasses from the UV to the IR with particular emphasis on the multiphonon edge and electronic edge The next three chapters are devoted to ultra low loss optical fibers reviewing methods for purifying and analyzing the fluoride glass raw materials The sources of loss are considered in Chapter 6 while the work performed on the durability of fluoride glasses is analyzed in Chapter 7 Chapter 8 focuses on the effects of radiation on fluoride glasses The last chapter deliberates the area of active phenomena such as doping of fluoride glasses with rare earth elements for fluorescence and lasing as well as frequency doubling This publication is a good reference for students and researchers conducting work on fluoride glasses Index Medicus ,2003 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings *Science Citation Index* ,1993 Vols for 1964 have guides and journal lists **Indian Science Abstracts** ,1967 Ceramic Abstracts American Ceramic Society,1993 **Foundation Mathematics for Class 8** R. S. Aggarwal,Goyal Brothers Prakashan,2019-01-01 The revised edition of the series Foundation Mathematics for Classes 6 7 and 8 is based on the latest curriculum prepared and recommended by the Council for the Indian School Certificate Examinations New Delhi The present mathematics curriculum aims to develop a number ofMathematical Skills like Numerical Calculation Algebraic Manipulation Spatial Visualisation Data Analysis Measurement Estimation and Approximation and Mathematical Processes like Reasoning Communication and Connections Problem solving and Heuristics Estimation Technology etc among students at these levels This series has been developed and designed keeping in mind the following objectives of the latest curriculum Students should Enjoy learning of mathematics Learn important mathematics that is much more than few formulas and mechanical procedures of solving problems Pose and solve meaningful problems See mathematics as something to talk about to communicate to discuss among themselves to work together on Understand the basic structure of mathematics Arithmetic algebra geometry and trigonometry the basic content areas of school mathematics all offer a methodology of abstraction structuration and generalization Goyal Brothers Prakashan **Problems in Exponents** Richard S. Hammond,2019-03-08 Exponents are one of the most important basics of Mathematics especially in calculation Exponents are also used in some important applications This includes compound interest the growth of population and bacteria growth That is understanding well about the definitions and properties of exponents are really needed in learning Mathematics Problems in Exponents is a book that was written about the foundations of exponents There are three main chapters in this little book The first chapter of this book is about the answers to the question what is exponents This chapter will relate the readers to the definition of exponents and some significant properties

of them such as the multiplication or division of two powers that have the same base power of power the 0th power of a number etc The second chapter of this book is about exponential equations This chapter is little bit harder than the first chapter of this book In this chapter we tell the readers about the rule in solving exponential equations We give some examples to illustrate about how to solve exponential equations Additionally there are some exercises at the end of the chapter We list some good problems to the readers to solve it by using what they have learnt in the first two chapters The last part of this book is about exponential inequalities Another important section in exponents is exponential inequalities In this chapter we explain the readers by using problem solution strategy We solve all of problems step by step We try to simplify this book to help readers understand clearly about exponents We hope this little book will become the readers close friend when they think about exponents Richard S Hammond **Access to Math** Globe,1999-01-01

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