

# Fundamental Rule of Fractions

## The Rule

When dealing with fractions, multiplying or dividing the numerator and denominator by the same number does not change the value of the fraction.

What is the missing value in the example shown?

In the example shown you would multiply the denominator by three to get the result. You must also multiply the numerator by 3.

The value of the fraction has not changed, however, just as 2 is  $\frac{2}{3}$  of the whole number 3, the number 6 is  $\frac{2}{3}$  of the whole number 9.

$$\frac{2}{3} = \frac{?}{9}$$


$$9 = 3 \times 3$$

$$\frac{2}{3} = \frac{2 \times 3}{3 \times 3} = \frac{6}{9}$$

# Mathematics For Industrial Technicians

**D Kirk**



## **Mathematics For Industrial Technicians:**

*Mathematics for Industrial Technicians* Chester Pachucki, 1974      **Mathematics for Industrial Technicians** Chester Pachucki, 1974      *Trade and Industrial Education; Instructional Materials* Ohio State University. Center for Vocational and Technical Education, 1972      **Handbook of Manufacturing and Production Management Formulas, Charts, and Tables** Donald W. Moffat, 1987      *Trade and Industrial Education*, 1972      *Educating Teachers of Science, Mathematics, and Technology* National Research Council, Center for Education, Committee on Science and Mathematics Teacher Preparation, 2001-01-18 Each new headline about American students poor performance in math and science leads to new calls for reform in teaching Education Teachers of Science Mathematics and Technology puts the whole picture together by synthesizing what we know about the quality of math and science teaching drawing conclusions about why teacher preparation needs reform and then outlining recommendations for accomplishing the most important goals before us As a framework for addressing the task the book advocates partnerships among school districts colleges and universities with contributions from scientists mathematicians teacher educators and teachers It then looks carefully at the status of the education reform movement and explores the motives for raising the bar for how well teachers teach and how well students learn Also examined are important issues in teacher professionalism what teachers should be taught about their subjects the utility of in service education the challenge of program funding and the merits of credentialing Professional Development Schools are reviewed and vignettes presented that describe exemplary teacher development practices      **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1976      **Patterns of Course Offerings and Enrollments in Public Secondary Schools, 1970-71** Diane Bochner Gertler, Linda A. Barker, 1972      *INDUSTRIAL TECHNOLOGY EDUCATION* C. Thomas Dean, 1969      **Thesaurus of ERIC Descriptors**, 1968 4th 7th eds contain a special chapter on The role and function of the thesaurus in education by Frederick Goodman      *Research in Education*, 1971-12      *Scientific, Technical and Health Personnel in the Federal Government* National Science Foundation (U.S.), 1964      *Scientific and Technical Personnel in the Federal Government*, 1964      *Engineering Education and Practice in the United States* National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Committee on the Education and Utilization of the Engineer, Subcommittee on Engineering Educational Systems, Panel on Technology Education, 1985-01-01 The Panel on Technology Education was one of four panels established by the Committee on the Education and Utilization of the Engineer of the National Research Council This panel's task was to investigate the technology aspects of the preparation of engineers in the United States This report deals with 1 The History of Technical Institutes 2 Engineering Technology and Industrial Technology 3 Engineering Technology and Engineering 4 Engineering Technology Education 5 Cooperative Education and Engineering Technology 6 Accreditation Certification and Licensing 7 Manpower Considerations 8 The Impact of High Technology and 9 Allocating Resources for Engineering

Technology An executive summary provides a set of recommendations developed as a part of the panel s work TW  
*Resources in Education* ,1996      *Industrial Research Laboratories of the United States* Jacques Cattell press,1983  
**ENC Focus** ,2000      **Scientific and Technical Personnel in the Federal Government 1964** National Science  
Foundation (U.S.),1967      **EPA-430/1** ,1979-05      Patterns of Course Offerings and Enrollments in Public Secondary  
Schools, 1970-71 United States. Office of Education,1972

## Decoding **Mathematics For Industrial Technicians**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Mathematics For Industrial Technicians**," a mesmerizing literary creation penned by a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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