

### Chapter overview

- ★ Recognise a particular fraction
- ★ Express a given number as a fraction of another
- ★ Understand the meaning of the terms numerator and denominator
- ★ Be able to find equivalent fractions
- ★ Know how to simplify and order fractions
- ★ Know how to use decimal notation and order decimals
- ★ Know how to convert decimals to fractions and convert simple fractions to decimals

## 8.1 What is a fraction?

### L In this section

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By the end of this section students will:

- ★ Be able to recognise a fraction of a given shape.
- ★ Express a given number as a fraction of another.

### PREPARING FOR THE TOPIC

#### Prior knowledge

Students should already: Be able to identify situations where fractions are used.

#### Checking prior knowledge

Non-ICT Starter 8.1	ICT Starter 8.1
<p>Ask the class: What <i>fraction</i> of the class are girls? What <i>fraction</i> of the class have <i>blond hair</i>? Ask: How would we write this?</p> <p>As a class find out the number of students who: Walk to school; Own a pet; Have a sister. Ask students: How you would describe each as a <i>fraction</i> of the class? (You need to know the total number of students in the class first.) Write the fractions on the board.</p>	<p>Display ICT Starter 8.1 which shows a series of shapes with simple fractions shaded. Students have 10 seconds to estimate the shaded fraction before the answer appears.</p> <p>Click 'Play' to start, 'Pause' to stop. Use the arrows to adjust the time. Use 'Back' and 'Next' to move back and forth through the questions. 'Restart' returns the program to the start.</p> <p>Answers are displayed in both word form and fractional notation. Fractions used are halves, thirds, quarters and, in Q15, a sixth.</p>

# Pearson Education Fractions And Decimals

**Pearson Education Canada**



## **Pearson Education Fractions And Decimals:**

**Fractions/Decimals** Pearson Education Canada,1994-01-01      Figuring Out Fluency - Addition and Subtraction With Fractions and Decimals Jennifer M. Bay-Williams,John J. SanGiovanni,Sherri Martinie,Jennifer Suh,2022-01-03 Because fluency practice is not a worksheet Fluency in mathematics is more than adeptly using basic facts or implementing algorithms It is not about speed or recall Real fluency is about choosing strategies that are efficient flexible lead to accurate solutions and are appropriate for the given situation Developing fluency is also a matter of equity and access for all learners The landmark book Figuring Out Fluency in Mathematics Teaching and Learning offered educators the inspiration to develop a deeper understanding of procedural fluency along with a plethora of pragmatic tools for shifting classrooms toward a fluency approach Now teachers have the chance to apply that inspiration through explicit instruction and practice every day with the classroom companion Figuring Out Fluency Addition and Subtraction with Fractions and Decimals With this book teachers can Dive deeper into the Significant Strategies for fluency explained in the anchor book Learn how these strategies grow from and relate to the basic fact strategies children learn Access over 100 strategy aligned and classroom ready activities for fluency instruction and practice in adding and subtracting fractions and decimals including worked examples routines games and centers Find activities for assessing all components of addition and subtraction fluency for fractions and decimals plus support for engaging families Download all of the needed support tools game boards and other resources from the companion website for immediate implementation Give each and every student the knowledge and power to become skilled and confident mathematical thinkers and doers      **Mathematics Action Wb 5b Em1/2** Pearson Education, Limited,Swee Fong Ng,2009-07-14      **Maths Toolbox Year 5 Teachers Notes** Pearson Education,2002-06-30 Maths Toolbox is a package that provides maths resources and linked pupil activities in a flexible format For each of years 1 to 6 it includes a complete set of interactive tools and these notes accompany year 5 s package      **Math Insights Tb S1a Nt** ,2007      **Business Administration Enhanced: Part 1** Daniel B. Smith,2023-06-25 The world we live in changes dramatically every second The globalization the terrorism the poverty and all other problems have a huge impact on our economy and security For the next period these two main domains of study will be predominant because nowadays the world faces multiple risks and challenges If you wanted to succeed in growing your business and reaching new markets you would need to develop new skills After reading this book you will know How to communicate using English business patterns of communication in multiple situation and via different channels telephone e mail fax during meetings and so forth How to think about your business partner and what key point you need to identify in order to have a fruitful business relation How to act in an global environment What are the key point of expanding your business outside national borders How to implement business ethics and why are they useful How to develop and maintain public relations for an organization How to manage a crisis situation from the perspective of a company How to negotiate the best deals for you business      Figuring Out Fluency

- Multiplication and Division With Fractions and Decimals Jennifer M. Bay-Williams, John J. SanGiovanni, Sherri Martinie, Jennifer Suh, 2022-03-02 Because fluency practice is not a worksheet Fluency in mathematics is more than adeptly using basic facts or implementing algorithms It is not about speed or recall Real fluency is about choosing strategies that are efficient flexible lead to accurate solutions and are appropriate for the given situation Developing fluency is also a matter of equity and access for all learners The landmark book Figuring Out Fluency in Mathematics Teaching and Learning offered educators the inspiration to develop a deeper understanding of procedural fluency along with a plethora of pragmatic tools for shifting classrooms toward a fluency approach Now teachers have the chance to apply that inspiration through explicit instruction and practice every day with the classroom companion Figuring Out Fluency Multiplication and Division with Fractions and Decimals With this book teachers can Dive deeper into the Significant Strategies for fluency explained in the anchor book Learn how these strategies grow from and relate to the basic fact strategies children learn Access over 100 strategy aligned and classroom ready activities for fluency instruction and practice in multiplying and dividing fractions and decimals including worked examples routines games and centers Find activities for assessing all components of multiplication and division fluency for fractions and decimals plus support for engaging families Download all of the needed support tools game boards and other resources from the companion website for immediate implementation Give each and every student the knowledge and power to become skilled and confident mathematical thinkers and doers **Heinemann**

**Maths Key Stage 2 Numeracy Support Book Year 5** Pearson Education, 2000-06-22 The Heinemann Mathematics scheme has been developed by the authors of the primary course SPMG with the aim of building on established strengths to provide a structured development of children s mathematical knowledge and skills within the revised curricula **Scott**

**Foresman-Addison Wesley Mathematics** Scott Foresman, 2003-05-30 Scott Foresman Addison Wesley Mathematics c 2005 components for Grade 5 **Primary Mathematics: Teaching For Understanding** Barmby, Patrick, Bilsborough, Lynn, Harries, Tony, 2009-09-01 This book addresses the particular areas of mathematics within the primary curriculum that teachers find difficult to teach and in which children struggle to achieve It begins with introductory sections on how children learn mathematics and is then organised on a subject area basis dealing with the teaching of particular maths topics Key topics addressed include rounding and measuring means and medians fractions negative numbers commutative and associative laws in number operations and shape and space Within each chapter the authors examine the themes of representing reasoning and communicating drawing out both the subject knowledge and ways of teaching each topic A reference section for studies drawn upon is provided at the end of each chapter **Heinemann Maths Key Stage 2 Numeracy Support Book Year 6** Pearson Education, 2000-06-22 The Heinemann Mathematics scheme has been developed by the authors of the primary course SPMG with the aim of building on established strengths to provide a structured development of children s mathematical knowledge and skills within the revised curricula **Response to Intervention in**

**Math** Paul J. Riccomini, Bradley S. Witzel, 2009-12-28 The authors do a great job of blending ideas from mathematics education and the National Mathematics Panel Report with special education research This is a great resource for those starting an RTI mathematics program Russell Gersten Professor Emeritus University of Oregon Director Instructional Research Group Riccomini and Witzel have assembled a straightforward well organized and systematically presented text that will be popular with inservice and preservice teachers alike Kimberly Bright Associate Professor of Educational Leadership and Special Education Shippensburg University Boost academic achievement for all students in your mathematics classroom Response to Intervention RTI is a system for assessment and instruction that has promising applications for teaching mathematics This exciting new resource from Paul J Riccomini and Bradley S Witzel leads the way in applying RTI to mathematics instruction by offering guidelines for improving learning for all students especially those who have learning disabilities or are struggling with mathematics content Drawing from evidence based models this guide begins with a comprehensive discussion of the RTI framework and the types of interventions appropriate within an RTI system for mathematics The authors describe how the three tiers can be implemented in specific math areas and provide examples of RTI procedures illustrated in case studies Aligned with the needs identified in the National Mathematics Advisory Panel final report and the IES practice guide this book includes Intervention strategies for specific mathematics areas such as number sense fractions problem solving and more Procedures for teaching math using systematic and explicit instruction as an approach to assessment instructional planning and evaluation Descriptions of essential components to consider when designing and implementing RTI in mathematics Guidelines for teaching math vocabulary This timely resource provides tools and strategies that educators can immediately implement to help students achieve increased critical thinking skills and academic success

**Number Sense Routines** Jessica Shumway, 2023-10-10 In this groundbreaking and highly practical book Number Sense Routines Building Numerical Literacy Every Day in Grades K 3 author Jessica Shumway proposes that all children have innate number sense which can be developed through daily exercise Shumway created a series of math routines designed to help young students strengthen and build their facility with numbers These quick 5 10 or 15 minute exercises are easy to implement as an add on to any elementary math curriculum Understanding Number Sense Students with strong number sense understand numbers how to subitize relationships among numbers and number systems They make reasonable estimates compute fluently use reasoning strategies and use visual models to solve problems Number Sense Routines supports the early learner by instilling the importance of daily warm ups and explains how they benefit developing math minds for long term learning Real Classroom Examples Shumway compiled her classroom observations from around the country She includes conversations among students who practice number sense routines to illustrate them in action how children's number sense develops with daily use and math strategies students learn as they develop their numerical literacy through self paced practice Assessment Strategies Number Sense Routines demonstrates the importance of listening to your

students and knowing what to look for Teachers will gain a deeper understanding of the underlying math skills and strategies students learn as they develop numerical literacy Shumway writes As you read you will step into various classrooms and listen in on students conversations which I hope will give you insight into the power of number sense routines and the impact they have on students number sense development My hope is that going into the classroom into students conversations and into their thought processes you will come away with new ideas and tools to use in your own classroom **A Focus on**

**Ratios and Proportions** Marjorie M. Petit,Robert E. Laird,Matthew F. Wyneken,Frances R. Huntoon,Mary D.

Abele-Austin,Jean D. Sequeira,2020-05-17 This resource offers a groundbreaking effort to make mathematics education research on ratios and proportions readily accessible and understandable to preservice and in service teachers of grades 6 to 8 Using extensive annotated samples of student work and based on research gathered in the Ongoing Assessment Project OGAP A Focus on Ratios and Proportions teaches readers how students develop understanding and fluency involving ratio and proportion concepts Special features include A close focus on student work including 150 annotated pieces of student work to help teachers improve their ability to recognize assess and monitor their students errors and misconceptions as well as their developing conceptual understanding A focus on the OGAP Ratios and Proportions Progression based on research conducted with hundreds of teachers and thousands of pieces of student work Sections on how Common Core State Standards for Math CCSSM are supported by math education research Student work samples and vignettes to illuminate the research as well as end of chapter Looking Back questions and Instructional Links which allow teachers to analyze evidence of student thinking and strategies and consider instructional responses An accompanying eResource available online offers an answer key as well as extensive explanation of the Looking Back questions Like A Focus on Multiplication and Division and A Focus on Fractions this book is designed to bridge the gap between what math education researchers know and what teachers need to know in order to better understand evidence in student work and make effective instructional decisions

*Stepping up Lesson Study* Aki Murata,Christine Kim-Eng Lee,2020-11-26 This is a much needed book for educators who want to learn more than just the surface features of lesson study to deepen the process and learning Bringing together current knowledge and resources from lesson study practitioners and researchers all over the world this book provides models and examples of how teachers can learn more deeply and how to support them to learn more in lesson study The chapters connect current research educational theories to classroom practices and are filled with examples to illustrate how deeper learning looks with lesson study for example highlighting the research process paying attention to educative talk using of case pupils students as the teachers focus doing kyouzai kenkyuu well facilitating mock up lessons and so forth This is not a basic how to handbook of lesson study and readers can choose chapters with topics of interest to learn and use the new ideas promptly in their work Coming from the global network of lesson study educators the book not only provides new learning guides but also provides stories of how lesson study has been adopted in different cultures and educational contexts

**Vocational and Occupational Education** United States. Congress. House. Committee on Education and Labor. Subcommittee on Elementary, Secondary, and Vocational Education, 1975

**Teaching Primary Mathematics** George Booker, Denise Bond, Len Sparrow, Paul Swan, 2015-05-20 The fifth edition of Teaching Primary Mathematics has been significantly revised and updated for the current educational environment The organisation of the book has been redesigned to reflect feedback from readers and the approach taken by the Australian Curriculum Mathematics Teaching Primary Mathematics provides teachers and students with a sound framework for the successful teaching of mathematics to primary students It is suitable both as a core text for primary student teachers and as an indispensable reference for practicing primary teachers seeking to update their knowledge

Cognitive Development from a Strategy Perspective Patrick Lemaire, 2017-09-21 Cognitive Development from a Strategy Perspective recognises the outstanding scientific legacy of Robert S Siegler as a pioneer of modern research on cognitive development throughout the lifespan This volume presents a collection of essays written by leading scholars in the field using cutting edge research to illustrate how Siegler's work and ideas lay the groundwork for much of the modern studies on cognitive development The collection includes chapters which examine strategic aspects of lifespan cognitive development change mechanisms underlying cognitive development and numeracy acquisition with emphasis given to the application of new strategies for education It explores conceptual and methodological frameworks to best study and understand development during childhood and adulthood and the role of foundational core knowledge on development and acquisition These foundational issues are examined from various angles and finally integrated in a concluding panoramic chapter written by Siegler himself Cognitive Development from a Strategy Perspective offers valuable reading for graduates and researchers in cognitive development and mathematical cognition as well as those at the interface of psychology and education

**A Practical Guide to Transforming Primary Mathematics** Mike Askew, 2015-07-30 A Practical Guide to Transforming Primary Mathematics offers inspiration and ideas for all training and practising teachers committed to making mathematics enjoyable inclusive engaging and successful The companion to Mike Askew's bestselling book Transforming Primary Mathematics this practical guide focuses on showing you how to unlock the powerful potential of a small set of consistent principles and practices known as the teaching tripod to develop a coherent approach to teaching mathematics Organised around the major strands of the curriculum number calculations shape and space measures and data handling it offers an accessible introduction to the teaching tripod a careful choice of tasks supported by a range of tools that extend our natural abilities and held together by careful attention to classroom talk A range of classroom tasks each including key learning outcomes clear links to the framework links to relevant research and suggestions for making the tasks easier or harder are offered for every topic helping you plan units of work for meaningful learning A Practical Guide to Transforming Primary Mathematics offers all teachers a vision rationale and ideas for how teaching can support better learning of mathematics but also encourage learners to see themselves as being capable of

learning mathematics and wanting to learn it      *The Educational Times* ,1874



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