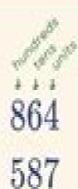
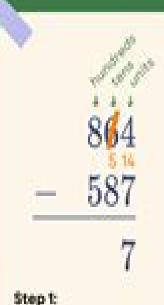
# Subtraction with Regrouping

Example: 864 - 587



Step t: Align the numbers by their place value.

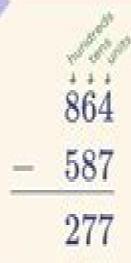


Subtract the ones column. Borrow I from the tens column. Write down 7 and reduce the tens column by



### Step t:

Subtract the tens column. Borrow I from the hundreds column. Write down 7 and reduce the hundreds column by 1.



#### Step 1:

Subtract the hundreds column. Write down 2.



## **Study Guide For Subtracting With Regrouping**

Kent R. Johnson, Philip N. Chase, Christie A. Maass

#### **Study Guide For Subtracting With Regrouping:**

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instruction and learning in the classroom This book is the first comprehensive look at the system and process of lesson study in Japan It describes in detail the process of how teachers conducted lesson study how they collaborated in order to develop a lesson what they talked about during the process and what they looked at in order to understand deeply how students were learning Readers see the planning of a mathematics lesson as well as how much content knowledge the teachers have They observe students problem solving strategies and learn how Japanese teachers prepare themselves to identify those strategies and facilitate the students discussion Written for mathematics teachers educational researchers school administrators interested in teachers professional development and professional developers this landmark volume provides an in depth understanding of lesson study that can lead to positive changes in teachers professional development and in teaching and learning in the United States Lesson Study Research and Practice in Mathematics Education Lynn C. Hart, Alice S. Alston, Aki Murata, 2011-01-11 Lesson study is a professional development process that teachers engage in to systematically examine their practice with the goal of becoming more effective Originating in Japan lesson study has gained significant momentum in the mathematics education community in recent years As a process for professional development lesson study became highly visible when it was proposed as a means of supporting the common practice of promoting better teaching by disseminating documents like standards benchmarks and nationally validated curricula While the body of knowledge about lesson study is growing it remains somewhat elusive and composed of discrete research endeavors As a new research area there is no coherent knowledge base yet This book will contribute to the field bringing the work of researchers and practitioners together to create a resource for extant work This book describes several aspects of Lesson Study amongst others it gives an historical overview of the concept it addresses issues related to learning and teaching mathematics it looks at the role of the teacher in the process The last two sections of the book look at how lesson Study can be used with preservice mathematics teachers and at university mathematics methods teaching The Math Coach Field Guide Marilyn Burns, 2006 Math coaches and specialists assigned the task of improving mathematics instruction face an enomous and complex challenge Most coaches take on the reponsibility with a title and a charge but seldom with a road map The Math Coach Field Guide Charting Your Course provides just the kind of guidance needed to help coaches in this demanding and often undefined role as they strive to support teachers in their teaching of math In this collection of 11 essays veteran math coaches share their expertise providing glimpses into the unique trials false starts and successes thay have experienced on their position Personalized System of Instruction Study Guide for Sulzer-Azaroff/Mayer's Applying Behavior-analysis Procedures with Children and Youth Kent R. Johnson, Philip N. Chase, Christie A. Maass, 1977 Math for Today's Children 3 Teacher's Manual1st Ed. 1999, Everything for Math and Reading, Grade 4, 2012-09-01 Everything for Math and Reading is the perfect practice tool that every fourth grader needs to achieve success in school Children work through fun and engaging activities that provide skill and drill in important reading and mathematical skills

This 320 page workbook is full of bold appealing illustrations that motivate young learners and features practice pages to ensure children master the essential skills This workbook also includes a complete answer key and easy to understand directions Features Problem solving Deductive and analytical thinking Advanced math concepts Multiplication division Fractions Pre algebra Reading comprehension Cause effect Research skills **Second Handbook of Research on** Mathematics Teaching and Learning Frank K. Lester, 2007-02-01 The audience remains much the same as for the 1992 Handbook namely mathematics education researchers and other scholars conducting work in mathematics education This group includes college and university faculty graduate students investigators in research and development centers and staff members at federal state and local agencies that conduct and use research within the discipline of mathematics The intent of the authors of this volume is to provide useful perspectives as well as pertinent information for conducting investigations that are informed by previous work The Handbook should also be a useful textbook for graduate research seminars In addition to the audience mentioned above the present Handbook contains chapters that should be relevant to four other groups teacher educators curriculum developers state and national policy makers and test developers and others involved with assessment Taken as a whole the chapters reflects the mathematics education research community s willingness to accept the challenge of helping the public understand what mathematics education research is all about and what the relevance of their research fi ndings might be for those outside their immediate community Films and Other Materials for Projection Library of The Organized Teacher's Guide to Substitute Teaching, Grades K-8, Second Edition Steve Congress, 1968 Springer, Kimberly Persiani, 2019-06-22 Navigate any classroom situation with confidence As a substitute teacher you have the powers of a superhero Who else could teach sixth grade math one day and then transform into a sub for the kindergarten gym instructor the next What other educator bravely goes into work not knowing what subject or grade he or she will teach that day and still manages a smile But even superheroes need a little help that is where this book comes in The Organized Teacher's Guide to Substitute Teaching is the only guide that gives you the tips and strategies to not only survive a day of strangers but actually create an impact in the classroom Appropriate for grades kindergarten through eighth this bible for substitute teachers will get you through the entire school day even if the regular teacher did not leave lesson plans Among hundreds of valuable ideas The Organized Teacher's Guide to Substitute Teaching offers A guide to making your own Substitute Teacher Tool Kit filled with items you will need throughout your day In depth information about each grade level so you know what to expect no matter what class you re assigned Core curriculum activities writing assignments and projects specifically targeted to each grade level Sponge activities games and fillers designed to help you fill the time until class transitions or before the end of the Advice on how to keep calm and in control even if students try to test your limits Accessible interactive online content with ready to print templates and worksheets

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