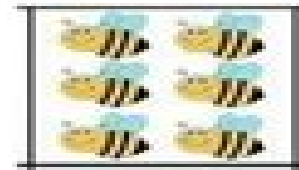
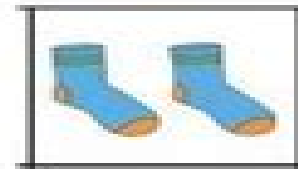
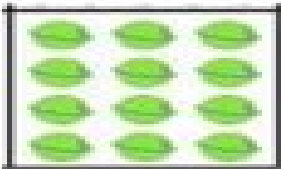
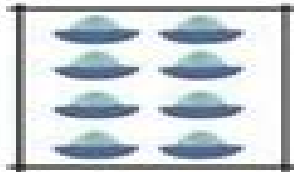


L.O. To use arrays. 20.11.17

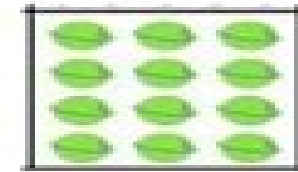
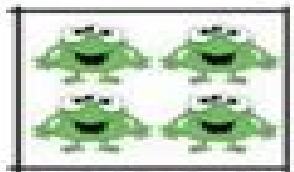
Find and tick $2 \times 5 = 5 \times 2$



Find and tick $2 \times 4 = 4 \times 2$



Find and tick $3 \times 4 = 4 \times 3$



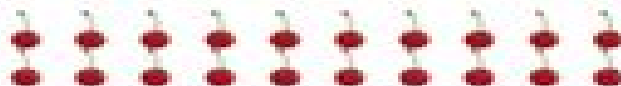
Complete the number sentences to describe the arrays.



$5 \times 3 = \underline{\quad} \times \underline{\quad}$



$2 \times 6 = \underline{\quad} \times \underline{\quad}$



Teaching Arrays In Year 2

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Primary Mathematics: Teaching Theory and Practice Claire Mooney, Mary Briggs, Alice Hansen, Judith McCullouch, Mike Fletcher, 2018-02-12 With full coverage of the theory and practice required for effective and creative mathematics teaching this text is an essential guide for all trainees working towards QTS Qualified Teacher Status **Teaching Number in the Classroom with 4-8 Year Olds** Ann K Stafford, 2006-01-05 This user friendly resource presents an inquiry based approach to classroom instruction and covers beginning number and early counting strategies as well as multi digit addition subtraction multiplication and division Children's Errors in Mathematics Alice Hansen, Doreen Drews, John Dudgeon, Fiona Lawton, Liz Surtees, 2014-06-23 This practical guide to children's common errors and misconceptions in mathematics is a popular planning tool for primary trainees It supports a deeper understanding of the difficulties encountered in mathematical development This third edition has been updated to link to the new National Curriculum New for this edition is a chapter on addressing errors misconceptions which explores how errors can best be identified and countered The text examines misconceptions individually and in each case provides a description of the error alongside an explanation of why the error happens The text also considers the role of the teacher in understanding and addressing children's common mathematical misconceptions *Sams Teach Yourself C++ in 24 Hours* Jesse Liberty, 2001 Explains core concepts of C and how to use it to build object oriented programs add rich functionality debug programs learn exception and error handling techniques and make code ANSI compliant Commentary on the New Testament, 1880 **Sams Teach Yourself Microsoft Access 2002 Programming in 24 Hours** Paul Kimmel, 2001 Sams Teach Yourself Access 2002 Programming in 24 Hours will considerably improve the quality of the database applications that the reader can create with Microsoft Access Concise tutorials that quickly bring the reader up to speed will be the goal of each chapter Having completed this book the readers will be able to understand any sample VBA code that they see and will possess the skills to attack all of the most common Access programming tasks Topics covered in the book will include Using data aware controls Creating data aware web pages Creating views to organize data Building reusable code modules Programming reports Communicating results with graphing Automating contact and task management with Outlook Access programming for Internet Explorer **Sams Teach Yourself Perl in 21 Days** Laura Lemay, 2002 Sams Teach Yourself Perl in 21 Days covers the basics in the first few chapters and then moves on to practical uses of Perl and in depth discussions of more advanced topics Perl is a popular programming language typically used in Unix systems Sams Teach Yourself ASP.NET in 21 Days Chris Payne, 2003 Sams Teach Yourself ASP.NET in 21 Days Second Edition offers an approachable guide to the latest in Microsoft .NET technologies The author's example packed and accessible presentation style helped make the previous edition a success The book walks the reader through the .NET Framework and teaches techniques needed to program Web applications efficiently For experienced user of the previous version of ASP this title will serve as an invaluable

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Innovations and Advanced Techniques in Systems, Computing Sciences and Software Engineering Khaled Elleithy, 2008-08-17 Innovations and Advanced Techniques in Systems Computing Sciences and Software Engineering includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Computer Science Software Engineering Computer Engineering and Systems Engineering and Sciences Innovations and Advanced Techniques in Systems Computing Sciences and Software Engineering includes selected papers from the conference proceedings of the International Conference on Systems Computing Sciences and Software Engineering SCSS 2007 which was part of the International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2007

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