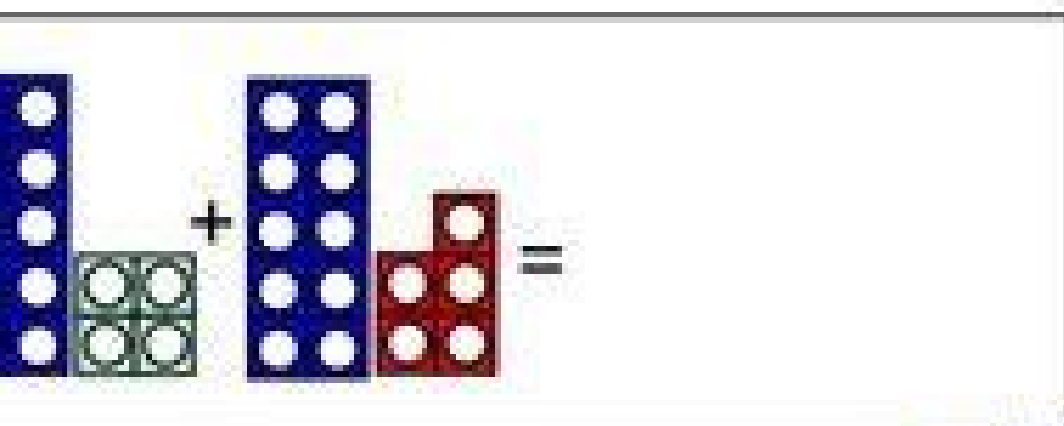
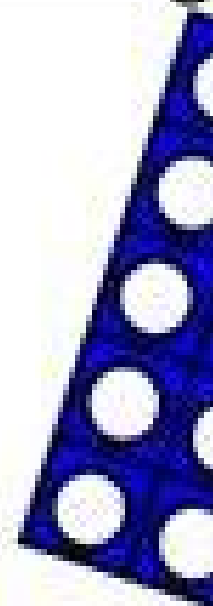
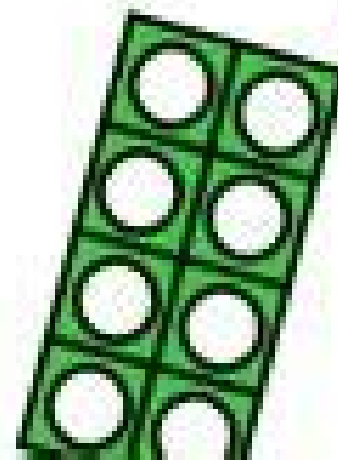
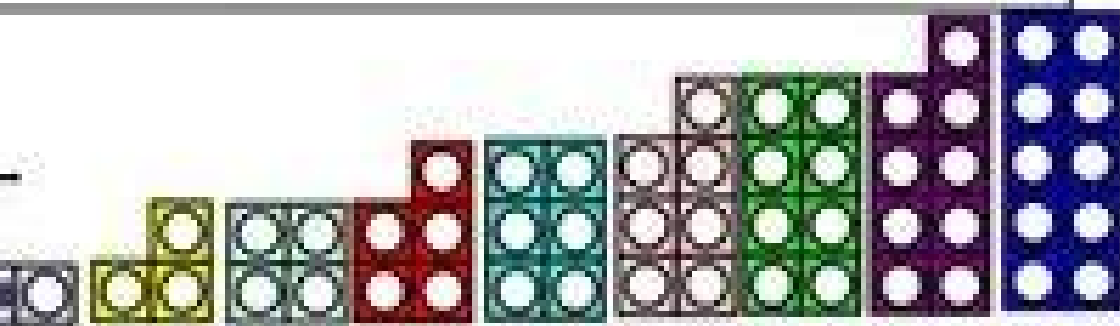


Can use Numicon to add two 2-digit numbers

Put up the correct shapes to represent the answer. Can you write the number sentence?


$$14 + 15 =$$



Numicon Lesson Plans

Pat Miller

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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Dyscalculia Pocketbook Judy Hornigold, 2015-10-13 Dyscalculia is a specific learning difficulty that affects a person's mathematical ability It is estimated that around 6% of the population have dyscalculia so in a typical classroom there is likely to be at least one dyscalculic learner Research is ongoing but we know that dyscalculia is a much deeper rooted problem than just being bad at maths This Pocketbook looks at the difficulties faced by pupils with dyscalculia and explores the support strategies that work The author begins by summarising and explaining what we currently know about dyscalculia Key indicators are described along with various ways of screening and assessing to identify students with this SpLD There's a helpful chapter on maths anxiety and a central practical section on teaching strategies that will help learners to work around the obstacles dyscalculia presents Details of the three components of a mathematical idea and the six levels of learning intuitive concrete pictorial abstract application and communication provide good underpinning structure Games that help develop number sense and the ten most effective classroom approaches are also covered A final resource section and maths glossary

complete the picture As with all books in the Teachers Pocketbooks series this is a practical how to guide throughout which cartoons diagrams and visual prompts support the text *Primary Mathematics: Teaching Theory and Practice* Claire Mooney, Mary Briggs, Alice Hansen, Judith McCullouch, Mike Fletcher, 2021-02-10 This is the essential teaching theory and practice text for primary Mathematics that takes a focused look at the practical aspects of teaching **Identifying, Assessing and Supporting Learners with Dyscalculia** Kathleen Kelly, 2020-07-13 Designed for teachers specializing in the assessment and teaching of learners with dyscalculia this book provides essential guidance on the identification of dyscalculia how to carry out informal and formal assessments an explanation of the principles of multisensory mathematics teaching and an outline of a structured programme for learners aged 5 14 together with examples of lesson planning and activities Numicon Number, Pattern and Calculating 6 Teaching Resource Book Jayne Campling, Numicon: Baseboard Laminate Pack Of 3 Tony Wing, Romey Tacon, Jayne Campling, Ruth Atkinson, 2011-09-29 Numicon Kit 3 for children aged 7 8 extends the Numicon multi sensory approach to maths with step by step activities for developing children s understanding of more complex concepts It offers greater emphasis on problem solving from real world contexts plus practical guidance for teachers and easy to use planning and assessment support The printed baseboard is designed to be used with a range of Numicon tools for example Numicon Shapes pegs and counters to support a wide variety of activities and mathematical investigations Use alongside the Numicon Kit 3 Teaching Guide and the Numicon Activity Handbook Numicon Kit 1, 2004 *Geometry, Measurement and Statistics 1* Tony Wing, Sue Lowndes, Simon d'Angelo, Andrew Jeffrey, Elizabeth Gibbs, 2014-05 The Numicon Geometry Measurement and Statistics 1 Teaching Pack comprises a Teaching Resource Handbook and an Implementation Guide providing the core materials you need to start teaching children aged 5 to 6 The Teaching Resource Handbook provides step by step activities for developing children s understanding of geometry measurement and statistics With a great emphasis on problem solving through real world contexts and practical planning and assessment guidance the Teaching Resource Handbook will support you with developing children s mathematical understanding using Numicon Photocopiable activities for home linked to classroom activities give children the opportunity to practise and discuss maths in a fun engaging way Accompanied with editable planning and printable photocopy masters you can personalise to suit the needs of your children The Implementation Guide offers guidance on what Numicon is gives advice on how best to implement Numicon in your school and describes the Key Mathematical Ideas that underpin work within this year With information on the theory behind Numicon this guide will inspire you in building a secure future in mathematics for all children **Numicon: Kit 2 Teaching Guide** ROMNEY TACON, RUTH ATKINSON, TONY WING, 2004-09-01 This Binder is the full set of teaching materials to support Numicon Kit 2 Numicon: Kit 1 Teaching Guide ROMNEY TACON, RUTH ATKINSON, TONY WING, 2000-02-01 This Binder is the full set of teaching materials to support Numicon Kit 1 **Number, Pattern and Calculating 6 Explorer Progress Books ABC** Tony Wing, Jayne Campling, Adella

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