





# Maths Summer Starters

## Addition


$$\begin{array}{l} 2+2= \\ 4+3= \\ 5+4= \\ 6+2= \\ 7+3= \end{array}$$


$$\begin{array}{l} 5+6= \\ 6+7= \\ 9+5= \\ 8+7= \\ 9+8= \end{array}$$


$$\begin{array}{l} 3+2+3= \\ 4+1+5= \\ 6+5+2= \\ 7+4+6= \\ 8+3+5= \end{array}$$

## Maths Summer Starters

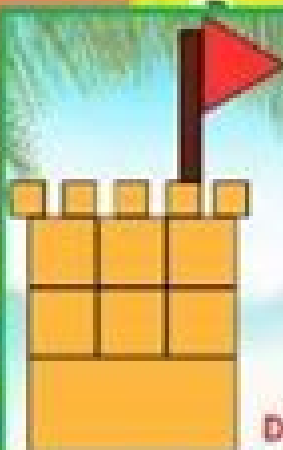
## Subtraction


$$\begin{array}{l} 5-1= \\ 6-2= \\ 8-3= \\ 9-4= \\ 7-5= \end{array}$$


$$\begin{array}{l} 9-6= \\ 12-7= \\ 11-4= \\ 13-3= \\ 16-5= \end{array}$$


$$\begin{array}{l} 15-8= \\ 14-9= \\ 17-11= \\ 16-7= \\ 19-12= \end{array}$$

## Number and shape activities for KS1



How many?

Squares \_\_\_\_\_


Rectangles \_\_\_\_\_

Triangles \_\_\_\_\_

Draw your own shape sandcastle.

## Multiplication


$$\begin{array}{l} 2 \times 2 = \\ 4 \times 2 = \\ 3 \times 2 = \\ 5 \times 2 = \\ 6 \times 2 = \end{array}$$


$$\begin{array}{l} 2 \times 10 = \\ 3 \times 10 = \\ 5 \times 10 = \\ 7 \times 10 = \\ 8 \times 10 = \end{array}$$


$$\begin{array}{l} 2 \times 5 = \\ 4 \times 5 = \\ 5 \times 3 = \\ 6 \times 5 = \\ 5 \times 8 = \end{array}$$

# Active Maths Starters Ks1

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## **Active Maths Starters Ks1:**

**Ni Heinemann Active Maths - Exploring Number P2-4 Pupil Book 8 Class Set** Lynda Keith,2012-02-01 Heinemann Active MathsNorthern Ireland Engages pupils with a bank of stimulating varied and exciting interactive and print based activities Follows an active approach to maths teaching and learning with an emphasis on real life situations Helps children develop a concrete understanding of maths concepts through investigation and discussion **Ni Heinemann Active Maths**

**- Beyond Number P2-4 Pupil Book 16 Class Set** Lynda Keith,2012-03-01 Heinemann Active MathsNorthern Ireland Engages pupils with a bank of stimulating varied and exciting interactive and print based activities Follows an active approach to maths teaching and learning with an emphasis on real life situations Helps children develop a concrete understanding of maths concepts through investigation and discussion *Reaching the Unseen Children* Jean

Gross,2021-11-17 *Reaching the Unseen Children* provides a powerful and accessible resource for schools working to raise the attainment of all disadvantaged pupils with particular emphasis on white children from low income backgrounds This group especially boys consistently on average underperform in the education system and the effects of COVID 19 will only have widened the gap Drawing on her long experience of working with disadvantaged and left behind communities Jean Gross describes the path that many children take from early language delays to persistent literacy and numeracy difficulties which lead to progressive disengagement from learning She argues that progress will only be made through early intervention and building pupils sense of capability and sets out low cost low effort ways in which teachers can transform outcomes for their students through the everyday language they use the expectations they convey and the relationships they build with pupils and their parents Providing practical evidence based strategies and case studies of schools with outstanding practice this an essential guide for anyone working in education who is seeking equity for all their pupils **Heinemann**

**Active Maths Ni Ks1 Beyond Number Getting Started Guide** Lynda Keith,2012-02-01 This title engages Northern Irish pupils with a bank of stimulating varied and exciting interactive and print based activities It follows an active approach to maths teaching and learning with an emphasis on real life situations **Heinemann Active Maths** Lynda Keith,2012

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**Maths Age 5-6 (Letts Make It Easy)** Letts Letts KS1,2019-08 Level KS1 Subject Maths However you like to learn Letts will get you through Practice maths in short bursts of learning fun **Active Maths** Ken Smith,1993 **Year 1 Hands-On Maths: 10 Minutes of Concrete Manipulatives a Day for Maths Mastery (Hands-on Maths)** Kerry Dalton,2017-09-27 Use manipulatives 10 minutes a day with these simple at a glance activities Just 6 weeks of these activities will give children a richer and deeper mastery of maths by demonstrating abstract ideas and core mathematical concepts in a variety of representations and problem solving contexts Use manipulatives 10 minutes a day with these simple at a glance activities Easy to implement activities for all curriculum areas Filled with photos for easy reference Uses a variety of everyday objects and common maths resources Part of the Making Mathematics Count research project from the North Star Teaching Alliance the approach has been fully trialled to success in primary schools across the country **Mental Maths Ages 5-7: Prepare for school with easy home learning (Collins Easy Learning KS1)** Collins Easy Learning,2020-04-30 Level KS1 Subject Maths An engaging Mental Maths activity book to really help boost your child s progress at every stage of their learning Including helpful questions and answers this Maths book provides reassurance whilst supporting your child s learning at home **Maths Ages 5-7** Collins Uk,2014-06-16 Level KS1 Subject Maths An engaging Maths activity book to really help boost your child s progress at every stage of their learning Including helpful questions and answers this Maths book provides reassurance whilst supporting your child s learning at home Combining useful practice with engaging colourful illustrations this Maths practice book helps to boost your child s confidence and develop good learning habits for life Each fun activity is designed to give your child a real sense of achievement Included in this book questions that allow children to practise the important numeracy skills learned at school colourful activities that make learning fun and motivate children to learn at home helpful tips and answers so that you can support your child s learning **Maths and English Activity Box Ages 5-7: Ideal for Home Learning (Collins Easy Learning KS1)** Collins Easy Learning,2019-08-08 Boost confidence Develop a love of learning Make learning fun and engaging with this Maths and English activity box Packed with colourful activities posters and more it helps to boost confidence and motivates children to learn at home Contains English Activity Book Maths Activity Book Adding up poster Numbers poster Stickers Colouring pencils **Maths Year 1 Workbook KS1** SmArt Press,2021-01-29 This practice book Maths Year 1 Workbook is perfect for children age 5 to 6 who are in year one key stage 1 to learn basic math There are more than 100 exercise sheets to help your child to learn Numbers up to 20 Counting up to 20 Recognizing and understanding concept more or less Comparing numbers Recognizing and understanding concept Before between and after Practice Addition up to 20 Practice Subtraction up to 20 Telling time Double and halve You will find worksheets with math problems for 1st grade elementary school The worksheets are organized by topic learning numbers addition and subtraction with or without pictures The children will train their arithmetic skills through the game as well as strengthen their mathematical thinking and combining skills in a child friendly and playful way This exercise book contains a

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