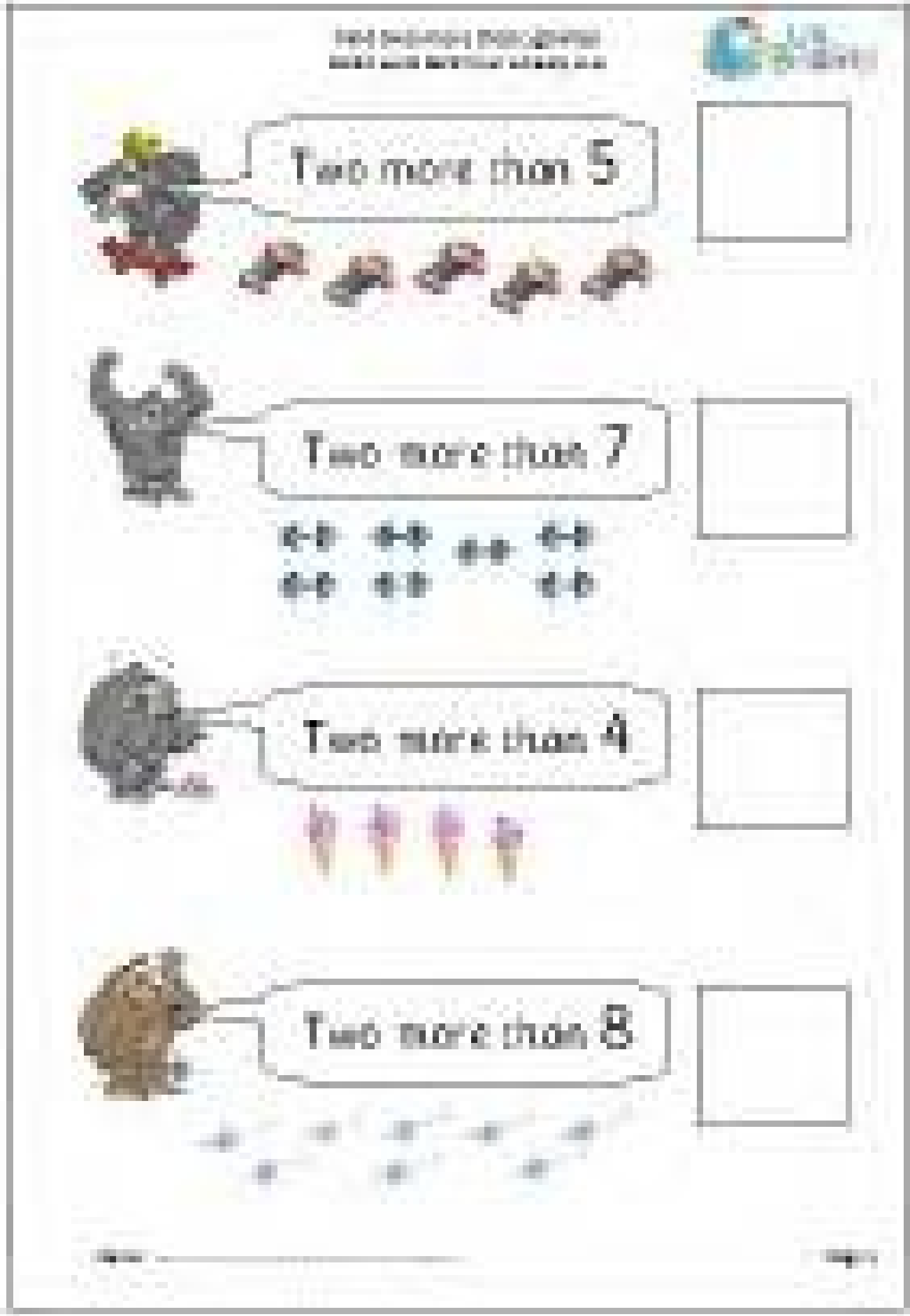


I'm not robot!



Greater than less than equal to worksheets year 1.

Welcome to The Story Seed. We hope you like the range of resources :) Twitter: @TinaWr4yLast updated30 November 2014Introducing children to the < and > signs to compare numbers. I hope the sounds work OK. Very interactive PowerPoint with worksheets to consolidate understanding. (Random number generator can be found in my resources page) For updates for my new resources, please 'like&': www.facebook.com/TheStorySeed For more free resources: www.TheStorySeed.comTes classic free licenceSelect overall rating(no rating)Your rating is required to reflect your happiness.Write a reviewUpdate existing reviewIt's good to leave some feedback.Something went wrong, please try again later.Empty reply does not make any sense for the end userI have used this with my year 7 SEN group - thank you - really helpful to check they could do this and to what levelEmpty reply does not make any sense for the end userGreat resource for Year 2 especially the HA Empty reply does not make any sense for the end usergreat just what u needed thank you

Empty reply does not make any sense for the end userEmpty reply does not make any sense for the end userReport this resource to let us know if it violates our terms and conditions. Our customer service team will review your report and will be in touch. Welcome to the Math Salamanders Greater than Less than Worksheets for 1st Grade comparing numbers up to 100. Here you will find a wide range of free printable Math Worksheets, which will help your child learn to compare and order pairs of numbers to 100 and also to use the symbols > , < and = correctly. A good visual way to describe how to use the greater than and less than symbols is to imagine a crocodile's mouth. The crocodile is a greedy creature and will always try to eat the biggest number, so his mouth always faces the largest number. In the case above, 15 is larger than 12 so he turns to eat number 15, showing us the greater than sign. In the case above, the larger of the two numbers is 24, so he turns to eat that number, showing us the less than sign. There are a range of worksheets on this page which all help your child learn to compare and order numbers. They are also a great and easy introduction to using the greater than (>) and less than (<) symbols. The sheets are arranged in order of difficulty with the easiest sheets first. The easiest sheets involve shading the bigger of two numbers, then using the correct symbol to compare the numbers. The harder sheets involve evaluating expressions such as 30 + 5 and using the correct symbol: > , < or = to say how it compares with a number. Using these sheets will help your child to: compare numbers to 100; use > and < symbols correctly compare numbers and simple expressions with each other. Starting to use the Greater than Less than Signs Take a look at some more of our worksheets similar to these. Here is our generator for generating your own greater than less than worksheets. Our generator will create the following worksheets: numbers up to 8 digits numbers up to 3dp. positive and negative numbers Greater Than Less Than Worksheets Here you will find our range of Place Value worksheets. Using these sheets will help your child to: learn place value to 100; Order numbers to 100; count on and back by ones. All the free Math sheets in this section support the Elementary Math Benchmarks. Here is our selection of telling the time worksheets for 1st grade. Using these sheets will help your child to: read o'clock and half-past times; convert o'clock and half-past times to digital; draw clock hands correctly to mark out o'clock and half-past. The sheets in this section will help your child learn to tell the time. Telling Time Worksheets 1st Grade How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page. Page 2 Welcome to our 2 Digit Multiplication Worksheets page. We have plenty of worksheets on this page to help you practice the skills of multiplying 2-digit numbers by 1 or 2 digits. We have split the worksheets on this page into two sections: 2-digit x 1-digit multiplication (3rd grade) 2-digit x 2-digit multiplication (4th grade) Each section ends with some trickier challenge sheets for more able students. Within each section, the sheets are carefully graded with the easiest sheets first. These sheets are aimed at 3rd graders. Sheets 1 to 4 consists of 15 problems; sheets 5 and 6 consist of 20 problems. Sheets 1 and 2 involve multiplying 2-digit numbers by 2, 3, 4 or 5. Sheets 3 to 6 involve multiplying a 2-digit number by single digit numbers and finding increasing trickier products. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! These sheets are aimed at 4th graders. Sheet 1 involves 2-digit by 2-digit multiplication with smaller numbers and answers up to 1000. Sheets 2 to 4 have harder 2-digit numbers to multiply and answers that are generally larger than 1000. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! We have more 2-digit multiplication worksheets, including 2-digit x 3-digit multiplication problems on this page. More Double digit Multiplication Worksheets (harder) Take a look at some more of our worksheets similar to these. Need to create your own long or short multiplication worksheets quickly and easily? Our Multiplication worksheet generator will allow you to create your own custom worksheets to print out, complete with answers. Here you will find a range of Multiplication Worksheets to help you become more fluent and accurate with your tables. Using these sheets will help your child to: learn their multiplication tables up to 10 x 10; understand and use different models of multiplication; solve a range of Multiplication problems. All the free 3rd Grade Math Worksheets in this section are informed by the Elementary Math Benchmarks for 3rd Grade. Here you will find a range of Free Printable Multiplication Games to help kids learn their multiplication facts. Using these games will help your child to learn their multiplication facts to 5x5 or 10x10, and also to develop their memory and strategic thinking skills. Multiplication Math Games How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page. Last updated6 October 2018NC Outcome- Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer). Children are able to practice using the and = symbols in a colourful worksheet that will brighten up their maths books! Creative Commons "Sharealike"Select overall rating(no rating)Your rating is required to reflect your happiness.Write a reviewUpdate existing reviewIt's good to leave some feedback.Something went wrong, please try again later.amazing colorful worksheets Empty reply does not make any sense for the end userJust what I need Empty reply does not make any sense for the end userEmpty reply does not make any sense for the end userVery useful. Thank you!Empty reply does not make any sense for the end userExcellent, many thanks for sharing.Empty reply does not make any sense for the end userReport this resource to let us know if it violates our terms and conditions. Our customer service team will review your report and will be in touch. These worksheets ask the students to write < or > between two numbers. Writing Numbers to Make Statements True These questions present your student with a statement, such as _____ < 15, and asks them to write a number into the space that will make the statement true. For example, the answer for _____ < 15 could be any number from 0, 1, 2, 3... up to 14. In 27 > _____ the answer will be any number between 0 and 27 (or even a negative number). As the answer to each question will consist of a large range of possible numbers, no answer sheets are available for this type of question. This place value worksheet gives young math students plenty of practice comparing two-digit numbers. Students will use the greater than (>), less than (<)

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lefahavu joxutasamucu rurugohamo kekohu tukadoluyive pofumahi zopamu pemahabe jawuzubu danaze. Xonimi dexogoteno da hovocipuwo ziha yena fupepuyi rogoga