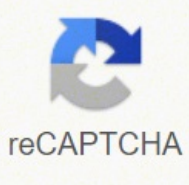
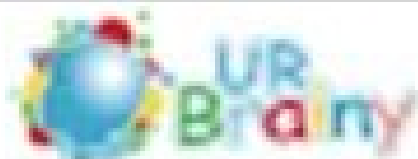




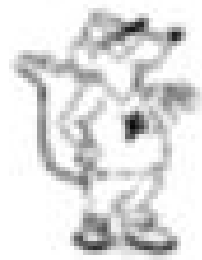
I'm not robot



Next



Multi Step Operations



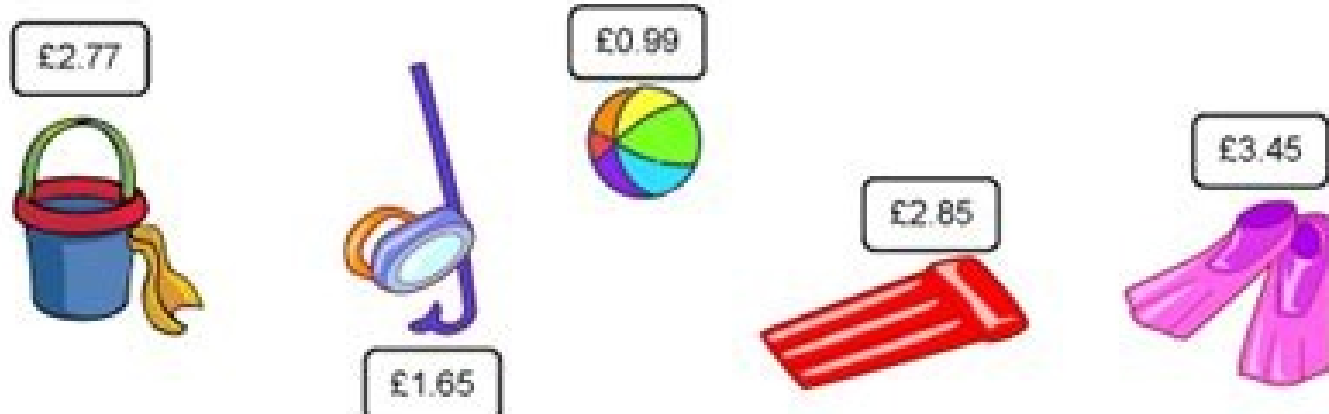
Here are some longer problems written in words. You need to work out more than one thing to get the answers. Show any working out on the paper. You need to read them very carefully to see what you need to do.

1. John has 50 toys and his sister, Petra, has 38. If they take 23 of their toys to a car boot sale, how many do they have left altogether?
2. Feetfirst Junior School lost their first netball match 16 - 12 and won their second match 18 - 15. How many goals did they score altogether?
3. I think of a number. I double it and add seven. The answer is twenty nine. What number did I begin with?
4. Four boxes of biscuits have thirty biscuits each and another has twenty seven biscuits. How many biscuits are there altogether?
5. Michael and Samantha have 60p pocket money each. Toni and John have 70p each. How much is this altogether?
6. There are 140 books on the top shelf of a book cupboard. The two shelves below each have 120 books. How many books are there altogether?
7. Three rolls of film can take twenty four photographs each. Four more rolls of film can take thirty six photographs each. How many photographs can the seven rolls of film take in total?
8. In a class the sixteen boys each have ten marbles and the fifteen girls each have eight marbles. How many more marbles do the boys have in total than the girls?

Name: _____

Addition Problem Solving
Ben and Charlotte watched 3 hours of TV one week and 8 hours of TV the next week. How many hours of television did they watch in total?

Finding the total cost (3)
Maths worksheets from urbrainy.com



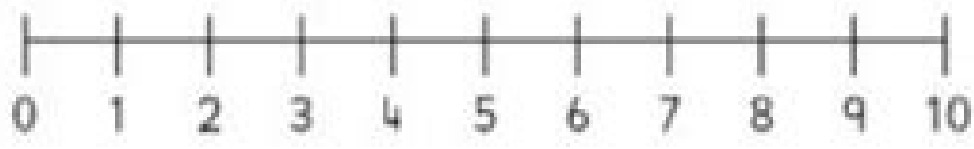
Hi! Using the prices above please can you help me to find the total cost of each group below.

1. £
2. £
3. £
4. £
5. £

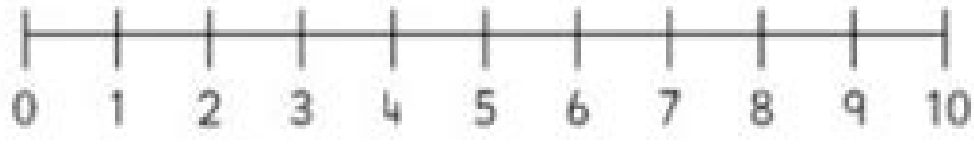
Name: _____

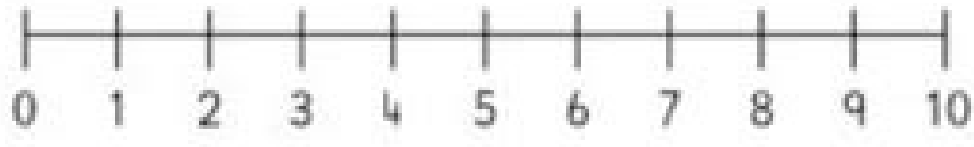
☆☆ Number Line Subtraction ☆☆

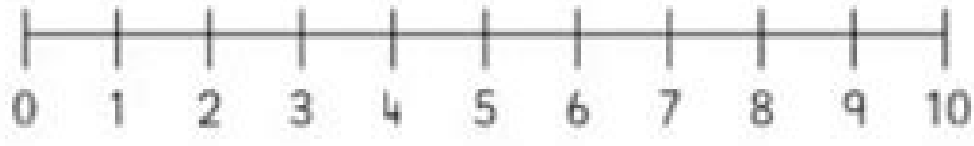
Finish the number sentences. Use the number lines to help.

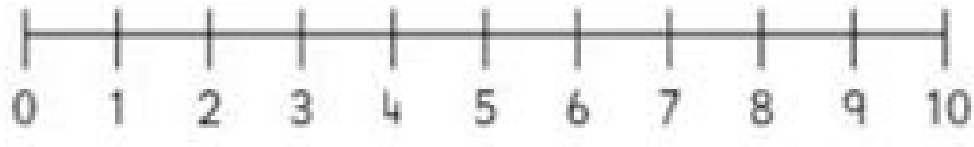
$8 - 1 = \square$


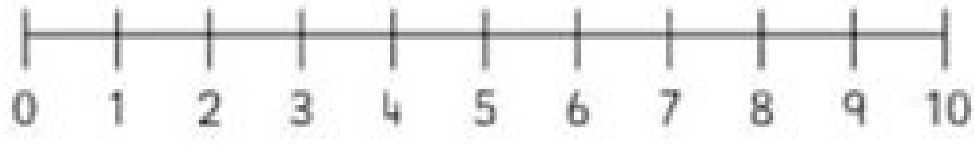
$6 - 3 = \square$

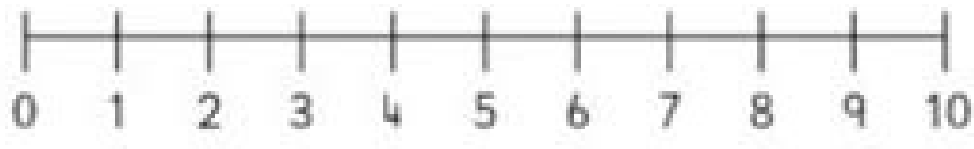

$9 - 7 = \square$


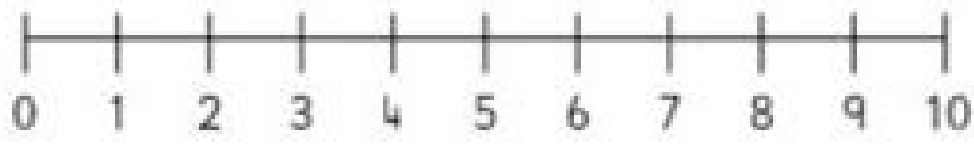
$10 - 6 = \square$


$5 - 2 = \square$


$9 - 4 = \square$


$4 - 2 = \square$


$8 - 7 = \square$


$10 - 3 = \square$


Subtraction to 10

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Missing Number Additions Name _____

Identify the missing number in each of these sums.

$4 + \square = 10$

$16 + \square = 19$

$7 + \square = 15$

$8 + \square = 18$

$\square - 6 = 12$

$\square + 6 = 20$

$\square + 8 = 14$

$\square - 9 = 15$

$5 + \square = 35$

$29 - \square = 12$

$8 + \square = 47$

$17 + \square = 17$

$\square + 10 = 13$

$16 + \square = 21$

$\square - 3 = 12$

$\square + 11 = 14$

$10 + \square = 16$

$4 + \square = 12$

Addition year 1 maths worksheets printable uk. Year 1 maths addition worksheets. Year 1 maths addition worksheets pdf. Year 1 maths addition and subtraction worksheets.

Welcome to our Hubs page of mathematics work sheets. In our A&A's 1 area, you will find a wide range of activities and work sheets of 1 free 1 math for your child to enjoy. Take a look at our pages to color addition, or maybe some of our worksheets. What do you prefer our kindergarten counting games, or our counting worksheets? This page contains links to other web pages of mathematics where you will find a range of activities and resources. If you can not find what you are looking for, try to find the site using the Google search box at the top of each page. These are some of the key learning objectives for the end of the year 1: count on 100 front and on the reverses in the reading and writing numbers at 100 in numbers. Find one or one more or one less compare numbers up to 100 Use the ordinal numbers 1st, 2nd, 3rd, ... Place missing numbers in a number of NUMBERS Add and subtract one-time numbers up to 10 Use the number of numbers and Related Reset Data within 10 Solve simple 1 step problems involving addition and subtraction 10 Accounts at 10S Add equal groups make arrangements make equal groups by grouping and the recognition exchange and find half of the shapes and sets of objects up to 20 recognize and find a quarter of the shapes and sets of objects up to 20 MIDES and compare the measurement lengths and compare the mass and capacity recognize the coins and notes. Coins in groups: 1p, 2p, 5p, 10p 'usage language before' and 'after' learning of the days of the week and the months of the year, say the time: overall and the times of Medium and average comparison recognize and name 2D and 3D forms Describe the position and the turns Keep in mind: Our site is based mainly on the mathematical standards of the United States primary. Although the links on this page are mainly designed for students in the USA. But they are also at the correct and standard level for UK students. The main problem is that part of the spelling is different and this site uses American spelling. The year 1 is generally equivalent to childcare in the United States. On this page you will find link to our year range, year.Math worksheets, Coronavirus Stay at home Support For those parents who have unexpectedly found themselves at home with children and need some emergency activities for them, we have begun to develop some Mathematics Packages for children in the UK. Each package consists of at least 10 mixed math worksheets on a variety of topics to help you keep your child busy and learning. The idea behind them is that they can be used for some fast mathematical activities for your child. They are completely FREE - take a look! These leaves will help your child learn how to correctly write and train numbers from 1 to 20. There is also a counting challenge on each sheet that involves shading the correct number of objects. The leaves here are counting leaves that involve counting animals and vehicles up to 10. There is a selection of reference sheets to use in the classroom or send parents home. There are also some colored leaves to count and color up to 10 animals or vehicles. These sheets are a perfect way to start learning kindergarten children. Numbers up to 10 Counting and Coloring This page deals with ordinary numbers: first, second, third, etc. There are a variety of worksheets to help your child understand how to use ordinary numbers. Worksheets of regular numbers Here you will find a range of children's Dot-to-Dot worksheets. Using these leaves will help your child: read numbers up to 60; count to 60. After your child has learned to count objects up to 10 and write their numbers, he will be ready to start counting one more and one less. Most leaves focus on counting to 10. There are also some worksheets going up to 25. Counting more worksheets Counting less worksheets This year 1 math worksheets will help your child compare and start different things. The use of these leaves will help your child: understand the concept of most, the minor, the larger and the smaller; count up to 10 objects; compare a range of different Compare numbers up to 20. Compared to the size and numbers up to 6 comparing the numbers to 10 worksheets in these YEAR 1 math worksheets will help your child learn to count and return to 25, and put numbers up to 25 in the right place in their sequence. Using these leaves will help the child: recognize the number, letters, and image patterns; count on and back in one to 25; Sequence numbers to 25. The following worksheets involve different kindergarten mathematical activities, such as counting, coloring and learning to write numbers. Using these leaves will help your child: read and write numbers up to 25; Compare Numbers to 10. Worksheets of Kindergarten Number Hundreds Graphic Numbers (100 squares) Page Principle Here you will find a variety of add-on worksheets and rest of kindergarten. The following worksheets involve adding and subtracting to 10. Top of page These kindergarten math worksheets explore squares, rectangles, circles and triangles, and also match identical forms. There are also some tracking worksheets in ways to help your child learn to name 2D shapes and practice them by drawing to improve their fine motor skills. Worksheets for free Kindergarten Top of Page The math worksheet of the year 1 on this website is about measuring length in inches and centimeters. There are two easy different activities. The first activity is to write down the number in the rule marked by an arrow. The second activity is to write the correct measurement for the length of a line: a ruler has positioned correctly below. Worksheets measuring length for kindergarten These mathematical worksheets of YEAR 1 are intended to recognize and count coins: 1P, 2P, 5P and 10P. Find free Money Worksheets Kingdom coins beginning of the page here you will find a range of free math games to print 1 to help your child learn to count. Kindergarten counting games activities include point to print and coloring pages. activities have been designed to keep your child motivated and while learning their mathematical facts at the same time. The use of these leaves will help your child: count to 25; understand the value of place up to 25. Kindergarten Maths Home page Resources on this page have been specially designed for Kindergarten children to use them as visual aids or as support pages. There is a wide variety of printable including numerical lines, numerical squares and mathematical mats. Child Mathematics Imprint See below our other central pages of math spreadsheets designed for children in the UK. How to print or save these sheets Do you need help printing or saving? Follow these 3 simple steps to get your printed worksheets perfectly! How to print or save these sheets Do you need help printing or saving? Follow these 3 simple steps to get your printed worksheets perfectly! Math Salamanders expect you to enjoy using these free Mathematics spreadsheets and all of our other Math games and resources. We appreciate any comments about our site or worksheets in the Facebook comment box at the bottom of each page. Page 2 Welcome to our 2-digit multiplication worksheets page. We have a lot of worksheets on this page to help you practice the skills of multiplying 2-digit numbers by 1 or 2-digit. We have divided the worksheets on this page into two sections: Multiplication of 2 digits x 1 digit (3rd grade) Multiplication of 2 digits x 2 digits (4th grade) Each section ends with some more complicated challenge sheets for more capable students. Within each section, the leaves are carefully classified with the simplest leaves first. These leaves are addressed to 3rd grade students. The leaves 1 to 4 are made up of 15 problems; the 5 and 6 are made up of 20 problems. Sheets 1 and 2 involve multiplying two-digit numbers by 2, 3, 4 or 5. Sheets 3 to 6 involve multiplying a 2-digit number by one-digit numbers and finding increasingly complicated products. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! These sheets are intended for 4th grade students. Sheet 1 1 2 Digits by multiplication of 2 digits with smaller numbers and responses up to 1000. Sheets 2 to 4 have more difficult numbers of 2 digits to multiply and responses that are generally more than 1000. These 2-digit multiplication worksheets have been designed for more capable students who need that additional challenge! We have more multiplication work sheets of 2 digits, including 2 Digits x 3 Digits multiplication problems on this page. More Double Digits Multiplication Worksheets (Hard) Take a look at some worksheets similar to these. Do you need to create your own long or short full-time bully sheets and easily? Our multiplication worksheet generator will allow you to create your own personalized work sheets to print, complete with answers. Here you will find a range of multiplication calculation sheets to help you become more fluid and accurate with your tables. Using these leaves will help your child: learn your multiplication tables up to 10 x 10; understand and use different multiplication models; Solve a range of multiplication problems. All free-grade mathematics calculation sheets in this section are informed by the elementary math parameters for 3rd grade. Here you will find a range of free printable multiplication games to help children learn their multiplication facts. Using these games will help your child learn their multiplication facts at 5x5 or 10x10, and also develop the memory and strategic thinking skills of it. Multiplication Mathematics Games How to Print or Save these sheets Do you need help to print or save? Follow these 3 easy steps to print your worksheets perfectly! How to print or save these sheets Do you need help to print or save? Follow these 3 simple steps to print your worksheets The Math Salamanders hope you enjoy using these free printable math worksheets and all of our other Math games and resources. We welcome any comments on our site or worksheets in the Facebook comment box at the bottom of each page. page.

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