

I'm not robot!

Adding fractions with like denominators

$$\frac{3}{15} + \frac{7}{15} = \frac{3+7}{15} = \frac{10}{15} = \frac{2}{3}$$



Learning fractions

Try subtracting these fractions. Remember, when subtracting fractions the bottom numbers need to be the same.

1. $\frac{1}{2} - \frac{1}{2}$

2. $\frac{1}{2} - \frac{1}{2}$

3. $\frac{1}{2} - \frac{1}{2}$

4. $\frac{1}{2} - \frac{1}{2}$

5. $\frac{1}{2} - \frac{1}{2}$

6. $\frac{1}{2} - \frac{1}{2}$

7. $\frac{1}{2} - \frac{1}{2}$

8. $\frac{1}{2} - \frac{1}{2}$


9. $\frac{1}{2} - \frac{1}{2}$

10. $\frac{1}{2} - \frac{1}{2}$


Adding lengths and heights

Maths worksheets from urbrainy.com


1. Antonia's parents' car is 4 m 25 cm long. They have a trailer which is 2 m 16 cm long. If they attach the trailer to the car how long are the car and trailer altogether?




2. Paula walked across three fields to get home. The length of the first field was 172 metres. The length of the second field was 226 metres. The length of the third field was 284 metres. How far did Paula walk altogether?



3. Meg made 314 cm of bunting. Lizzie made 1 metre 80 centimetres of bunting. Cathy made 246 cm of bunting. If all the pieces of bunting were joined together how long would it be?



4. The tail on Rose's kite is 86 cm long. The tail on Samantha's kite is 1 m 22 cm long. The tail on Josh's kite is 98 cm long. The tail on Carl's kite is 106 cm long. Rose added up the lengths of all the tails. What is the combined length?



Name: _____ Page 1

$$\frac{x^2}{x+5} + \frac{7x+10}{x+5}$$

$$\frac{x^2 + 7x + 10}{x+5}$$

$$\frac{(x+2)(x+5)}{x+5}$$

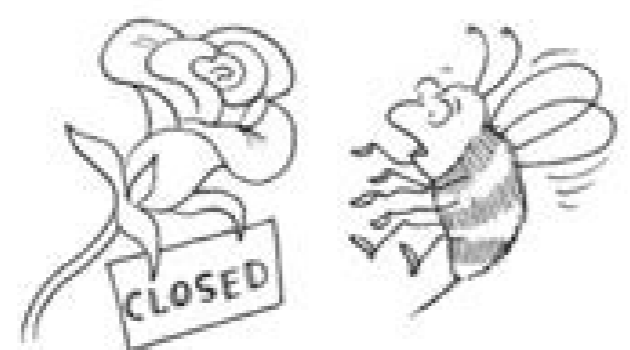
$$x+2$$

Add Fractions With Like Denominators

Name: _____ Date: _____

Riddle 14

What did the bumblebee ask the flower?



Add. Rename the answers in lowest terms. Solve the riddle using your answers below.

$\frac{2}{5} + \frac{2}{5} = \frac{\quad}{Y}$	$\frac{5}{9} + \frac{3}{9} = \frac{\quad}{N}$
$\frac{3}{8} + \frac{1}{8} = \frac{\quad}{H}$	$\frac{2}{12} + \frac{5}{12} = \frac{\quad}{T}$
$\frac{4}{7} + \frac{2}{7} = \frac{\quad}{U}$	$\frac{3}{15} + \frac{5}{15} = \frac{\quad}{P}$
$\frac{1}{6} + \frac{3}{6} = \frac{\quad}{D}$	$\frac{1}{4} + \frac{2}{4} = \frac{\quad}{W}$
$\frac{3}{10} + \frac{1}{10} = \frac{\quad}{A}$	$\frac{5}{8} + \frac{2}{8} = \frac{\quad}{R}$
$\frac{6}{15} + \frac{3}{15} = \frac{\quad}{E}$	$\frac{6}{11} + \frac{2}{11} = \frac{\quad}{O}$

Solve the Riddle! Write the letter that goes with each answer.

$\frac{3}{4}$ $\frac{1}{2}$ $\frac{3}{5}$ $\frac{8}{9}$ $\frac{2}{3}$ $\frac{8}{11}$?

$\frac{4}{5}$ $\frac{8}{11}$ $\frac{6}{7}$ $\frac{8}{11}$ $\frac{8}{15}$ $\frac{3}{5}$ $\frac{8}{9}$

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 printed out perfectly? 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. 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All problems written horizontally.3rd and 4th GradesAdding Fractions(w/ Answers > 1)Answers greater than 1, Requires converting from improper fractions to mixed number, All horizontal problems. (example: $5/8 + 4/8 = 1 \ 1/8$) 3rd through 5th GradesAdding Fractions:Different Denominators Welcome to The Adding Fractions with Like Denominators (Simple Fraction Sums) (A) Math Worksheet from the Fractions Worksheets Page at Math-Drills.com. This math worksheet was created on 2018-08-22 and has been viewed 211 times this week and 169 times this month. It may be printed, downloaded or saved and used in your classroom, home school, or other educational environment to help someone learn math. Teachers can use math worksheets as tests, practice assignments or teaching tools (for example in group work, for scaffolding or in a learning center). Parents can work with their children to give them extra practice, to help them learn a new math skill or to keep their skills fresh over school breaks. 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