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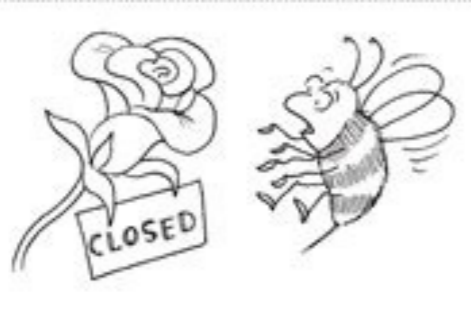
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Add Fractions With Like Denominators

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.

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

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

$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{5}$	$\frac{8}{9}$	$\frac{2}{3}$	$\frac{8}{11}$
$\frac{4}{5}$	$\frac{8}{11}$	$\frac{6}{7}$	$\frac{8}{11}$	$\frac{8}{15}$	$\frac{3}{5}$
$\frac{8}{9}$	$\frac{3}{5}$	$\frac{8}{9}$	$\frac{2}{3}$	$\frac{8}{11}$	$\frac{3}{5}$

?

Solve-the-Riddle Math Practice: Fractions & Decimals © 2012 by Jane B. Crish, Scholastic Teaching Resources

Name: _____ Date: _____

Multiplying Fractions

Directions: Find the product for each.

$\frac{1}{4} \times \frac{2}{3} =$ _____ $\frac{1}{3} \times \frac{2}{5} =$ _____

$\frac{5}{6} \times \frac{1}{2} =$ _____ $\frac{3}{4} \times \frac{2}{5} =$ _____

$\frac{2}{3} \times \frac{1}{5} =$ _____ $\frac{3}{5} \times \frac{1}{3} =$ _____

$\frac{3}{4} \times \frac{1}{4} =$ _____ $\frac{2}{5} \times \frac{2}{3} =$ _____

5th Grade Math worksheet

Name _____ Date _____

Percent and Decimals

- Convert the following:
- $34\frac{9}{10}\% =$ _____
 - $63\% =$ _____
 - $87\frac{3}{5}\% =$ _____
 - $86\frac{1}{2}\% =$ _____
 - $33\frac{1}{2}\% =$ _____
 - $48\% =$ _____
 - $15\frac{3}{4}\% =$ _____
 - $37\frac{1}{2}\% =$ _____
 - $90\% =$ _____
 - $90\frac{3}{4}\% =$ _____
 - $4\frac{2}{4}\% =$ _____
 - $99\frac{2}{10}\% =$ _____
 - $53\frac{2}{10}\% =$ _____
 - $11\frac{9}{10}\% =$ _____
 - $61\frac{8}{10}\% =$ _____
 - $7\frac{1}{4}\% =$ _____
 - $78\% =$ _____
 - $71\frac{3}{4}\% =$ _____
 - $17\frac{2}{5}\% =$ _____
 - $6\% =$ _____
 - $62\frac{1}{4}\% =$ _____
 - $13\frac{1}{2}\% =$ _____
 - $41\frac{3}{4}\% =$ _____
 - $45\frac{7}{10}\% =$ _____
 - $91\frac{3}{4}\% =$ _____
 - $62\frac{9}{10}\% =$ _____
 - $70\frac{1}{4}\% =$ _____
 - $98\frac{3}{5}\% =$ _____
 - $52\frac{1}{2}\% =$ _____
 - $36\frac{1}{2}\% =$ _____

Learning

Adding unlike fractions

Grade 5 Fractions Worksheet

Find the sum.

- $\frac{1}{2} + \frac{2}{3} =$ _____
- $\frac{2}{10} + \frac{1}{11} =$ _____
- $\frac{3}{7} + \frac{4}{10} =$ _____
- $\frac{1}{4} + \frac{1}{11} =$ _____
- $\frac{5}{8} + \frac{1}{2} =$ _____
- $\frac{6}{10} + \frac{1}{5} =$ _____
- $\frac{7}{7} + \frac{1}{2} =$ _____
- $\frac{1}{4} + \frac{1}{3} =$ _____
- $\frac{4}{10} + \frac{1}{5} =$ _____
- $\frac{1}{10} + \frac{1}{11} =$ _____
- $\frac{1}{11} + \frac{2}{10} =$ _____
- $\frac{1}{10} + \frac{1}{2} =$ _____
- $\frac{2}{3} + \frac{1}{2} =$ _____
- $\frac{1}{5} + \frac{1}{2} =$ _____

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DECIMAL ADDITION WORKSHEETS TO 1DP SHEET 1

$$\begin{array}{r} 1) \quad 28.2 \\ + \quad 93.5 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 94.6 \\ + \quad 37.2 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 82.6 \\ + \quad 23.6 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 48.7 \\ + \quad 39.8 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 50.9 \\ + \quad 39.4 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 72.8 \\ + \quad 37.4 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 382.6 \\ + \quad 126.5 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 128.2 \\ + \quad 340 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 385.6 \\ + \quad 297.9 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 670.7 \\ + \quad 185 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 139.7 \\ + \quad 382.6 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 738.2 \\ + \quad 582.5 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 462.8 \\ + \quad 731.2 \\ \hline \end{array}$$

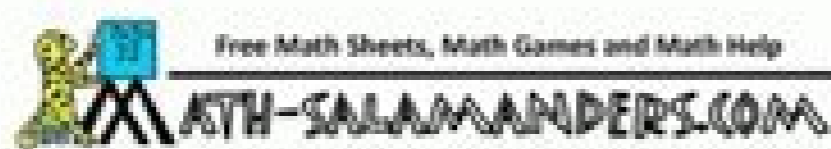
$$\begin{array}{r} 14) \quad 838.0 \\ + \quad 542.7 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 363 \\ + \quad 80.5 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 68.4 \\ + \quad 29.8 \\ + \quad 55.3 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 80.2 \\ + \quad 52.8 \\ + \quad 13 \\ \hline \end{array}$$

$$\begin{array}{r} 18) \quad 25.3 \\ + \quad 38.8 \\ + \quad 64.3 \\ \hline \end{array}$$



Free printable math worksheets for 5th grade fractions.

Some browsers and printers have "Print to adapt" option, which automatically resizes the worksheet to adapt to the printable area. Identification of the position of real life objects The objects of real life are placed at different points in the 1st quadrant of the Cartesian Plan. Fractionate parts / Fractional parts unlike fraction / fractional parts Add or Subtract Unlike fractions - Denominators 2, 3, 4, 5, 6, 8 and 10 Add or subtract unlike fractions - Denominators 2-12 Challenge: Add or subtract unlike fractions - denominators 2-25 challenge: add or subtract 3 unlike fractions - denominators 2, 3, 4, 5, 6, 8 and 10 add or subtract mixed numbers - denominators 2-12 Add or subtract mixed numbers - denominators 2-25 Add or subtract a mixed number and a fraction or integer number - denominators 2-12 add or subtract a mixed number and a fraction or integer - denominators 2-25 multiplication fraction division of the fraction of the following Types of worksheets The following types of worksheets are at the normal basic standards. Emphasize the habit of saving while children count coins and bills in each piggy bank and answer questions based on the amount saved or spent from five friends. They are randomly generated, printable from your browser and include the response key. Names of writing numbers | Billions with billions, ten billion, and a hundred billion added to the vocabulary, becomes important to know even their spellings. Make a weft with a rich line of practical scads in making line plots, our mathematical sheet pdfs of the 5th degree are at hand in obtaining students to organize collected data, label the axes and also give A suitable title. Adding appropriate fractions Exercises Abundant to exercise to add adequate fractions with different denominators await your fifth grade children in these pdfs of mathematical worksheets. If the worksheet does not fit the page, adjust the margins, header and pages in the browser page setting settings. Let the model observe the model involved and completing the model. The questions of each chapter are divided into four levels: easy, a bit challenging, challenging and very challenging. Worksheets are randomly generated every time you click on the links below. Algebra a good book on problem solving with problems and strategies of very varied words on how to solve problems. All worksheets are equipped with a response key placed on the second page of the file. Express numbers as numerical words effortlessly with these exercises. Write the X-Y coordinates or pairs ordered in part A, and identify the object positioned at the point indicated in Part B. Includes the chapters on: sequences, troubleshooting, money, percentages, algebraic thinking, negative numbers, logic, relationships, Probability, measurements, fractions, division. From our worksheets for free math for grade 5, try to start your practice! Select grade 5 math worksheets by topic Completion of the models | Increase and decreasing meditate on the rule that defines each schema in these pdfs of the mathematical worksheet of 5 degree and to understand if it is increasing or decreasing and write the number that is subsequent in the sequence. Addition and subtraction in columns (numbers in the other) Place the value and rounding of the Skip count of 20,000 skip count, starting from 50,000, starting from 120,000 skip-count of 100,000, a starting from 1,350,000 skip-count of 100,000, starting from 628,000 skip-counts of 300,000, starting from 4,250,000 skip-count of 500,000, starting from 750,000 roundings around ten closest, within 0-10,000 around the one hundred closer, within 0-1 million more than the thousands of thousands more close 0-1,000,000 mixed rounding problems 1 - Round to ten closest, one hundred or a thousand problems of Mixed ten, one hundred, a thousand or ten thousand mixed rounding problems 3 - as above but rounded to the figure underlined mixed rounding problems 4 - around the emphasized digit, underlined, To round the most close multiplication mental multiplication Multiplication Multiplication (in the columns) Mental Division Mental Division to 1 division digit division, dividing 4-digit, no remaining divisor, dividing with 4 digits, 2-digit, 4- Dividing of Figures, divider between 11 and 35 2-digit divisor, dividing with 4-digit, no rest-for a € à € (the divider is a two-digit number) 2-digit divisor, dividing with 4 digits, with The rest is ávelop (the divider is a number of two -digit) multiplication equations (missing factor; solve division equations (dividend or missing divisor; resolve for long multiplication or division from a long division); long) the following four types of work sheets are beyond the common core standards for the fifth grade. Identify the two -con model can the 5th grade student deduce the two underlying rules involving both the addition and the subtraction in each series of numbers? Order of operations with nested parenthesis | Quick practice of pemdas in solving expressions with our fifth grade mathematics worksheet, completing first operations within the relatives, therefore exponents, multiplication, division, addition and subtraction. Find the product of 3 -digit numbers and 2 digits with precision and quick with the practice. Worksheets support any fifth grade mathematics program, but go especially well with the mathematical curriculum of 5 Á 9 grade IXL and their new lessons at the bottom of the page. Converting the hamlets in mixed numbers and vice versa equivalent fractions and simplifies the fractions in the following working sheets, the response key does not provide the fractions in simplified form. For example, 0.24 is given as 24/100, not as 6/25. You are here: Home à € à € à € Work sheets is à € à € degree 5 This is a complete collection of printable mathematical work sheets For grade 5, organized with topics such as addition, subtraction, algebraic thinking, place value, multiplication, division, main factorization, decimal, fractions, measurement, coordinated grid, coordinated, geometry. Another option is to adjust the "scale" to 95% or 90% in the print preview. If you prefer, you can ask the student to simplify. Adding mental mathmath from 0 to 1 Decimal digits from 0 to 2 Decimal-figures column-addition decimal mathematical subtractions from 0 to 1 Decimal digits from 0 to 2 digits of decimal figures: subtraction of the mathematical mathematical column Challenges: Mental Multiplication Mathematics Algebraic thinking multiply an integer and a decimal number (a decimal figure) multiply an integer and a decimal number - more difficult (a decimal figure) multiply an integer and a decimal factor - missing (a decimal figure) multiply a number whole and a decimal (decimal figures 1-2) multiply an integer and a decimal factor - missing (1-2 decimal digits) multiply an integer and a decimal (decimal digits of 1-3) multiply an integer and a factor Decimal - missing (1-3 decimal digits) multipliers decimals from decimal decimals decimals for decimals - Multiplical decimal decimal factor to decimal or entire numbers (Prat Mixed Ica) Multiply decimals from decimals or entire numbers - Missing factor (mixed practice) Multiply for 10 or 100 (Decimal digits 1-2) Multiply by 10, 100 or 1000 (Decimal digits 1-2) Multiply for 10, 100 or 1000 - Missing factor (1-2 decimal digits) Multiply for 10 or 100 decimal figures (1-3 decimal digits) Multiply for 10, 100 or 1000 (1-3 decimal digits) Multiply of 10, 100, 1000, 10000 or 100000 (Decimal figures 1-3) Multiply decimals of 10, 100, or 1000 - Missing factor (1-3 decimal digits) Multiply in columns Decimal division MATEMATION MATEM LONG Division Division Measuring System Used Converts between thumbs and feet - convert easier between thumbs and Feet - convert harder between thumbs, feet and yards - convert Easy between inches, feet and meters - more hard converted between inch, feet and meters with decimal - use a calculator converted between miles, construction sites and 1 feet - use a calculator converted between miles, construction sites and feet 2 2 Use a calculator converted between ounces and pounds - converting easier between tons and kilos - converting between tons and kilos - converting between tons, pounds and ounces with decimal - use a calculator converted between cups, pints, and liter convert between cups, pints, liters and gallons converted between ounces, cups and liters all the usual units with the exception of miles - mixed practice all the usual units with the exception of miles - mixed practice - a challenge converted between various custom units with decimal - Use to the metric system of the calculator convert between mm, cm and m - using decimal converted between mm, cm, m and km - using the decimal converted between ml & l and g & kg - using decimal all the metric units mentioned above - mixed practice - Using the decimal metric system: converting between the units of length (mm, cm, dm, m, dam, hm, km) metric system: convert between one weight (mg, cg, dg, g, dag, hg, kg) metric system: convert between the units of volume (ML, CL, DL, L, Dall, HL, KL) metric system: convert between the units of length, weight and geometry of the coordinate coordinate of the volume if you want to have more control on the options such as the number of problems or font size or spacing of problems or interval of numbers, just click on these connections to use the sheet generators of work alone: convert the hours, minutes and seconds to seconds singing the mantra 1 hour = 3,600 s, and one minute = 60 s guarantee 5 à ° degree children a ride without problems through these sheets of printable mathematical work. Get, set and practice! Conversion of inches, feet and construction sites teeming with the exercises to convert the units of length between lines and feet in the first part, IARDE and feet in the next and between construction sites and lungs in the last PDF are a print Converting between standard measuring unit of different sizes within a certain measurement system, make a line texture to display a data set, measure the volume counting counting Cubes, graphic points on the coordinate level and much more. The secret to become a mathematical nerd lies in the practice offered by our 5-degree mathematical worksheets printable with exercises such as the use of the order of operations involving brackets, parentheses and braces to solve expressions, generate models of Two rules, perform operations with multi-digit integers and with decimals to cents and fractions. Counting of coins and invoices A penny saved is a penny earned. 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