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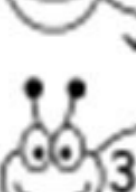

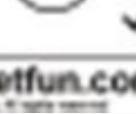
Name _____ Date _____ Number _____

Unknown Factors

Choose two problems from each column to solve. As a challenge when you finish, choose one from each of the challenge boxes.

<p>Column 1</p> <p>$30 \div \underline{\quad} = 5$</p> <p>$15 \div \underline{\quad} = 9$</p> <p>$32 \div \underline{\quad} = 8$</p> <p>$36 \div \underline{\quad} = 9$</p> <p>$50 \div \underline{\quad} = 5$</p> <p>$18 \div \underline{\quad} = 6$</p> <p>$63 \div \underline{\quad} = 7$</p>	<p>Column 2</p> <p>$22 \div 2 = \underline{\quad}$</p> <p>$12 \div 4 = \underline{\quad}$</p> <p>$20 \div 2 = \underline{\quad}$</p> <p>$5 \div 5 = \underline{\quad}$</p> <p>$64 \div 8 = \underline{\quad}$</p> <p>$28 \div 7 = \underline{\quad}$</p> <p>$36 \div 3 = \underline{\quad}$</p>	<p>Column 3</p> <p>$\underline{\quad} \div 2 = 10$</p> <p>$\underline{\quad} \div 1 = 7$</p> <p>$\underline{\quad} \div 3 = 5$</p> <p>$\underline{\quad} \div 4 = 6$</p> <p>$\underline{\quad} \div 5 = 5$</p> <p>$\underline{\quad} \div 6 = 7$</p> <p>$\underline{\quad} \div 8 = 3$</p>
<p>Challenge Box 1</p> <p>$72 \div \underline{\quad} = 9$</p> <p>$132 \div \underline{\quad} = 11$</p>	<p>Challenge Box 2</p> <p>$81 \div 9 = \underline{\quad}$</p> <p>$120 \div 12 = \underline{\quad}$</p>	<p>Challenge Box 3</p> <p>$\underline{\quad} \div 7 = 12$</p> <p>$\underline{\quad} \div 12 = 12$</p>

Name _____ Date _____

 $16 \div 2 = \underline{\quad}$	 $36 \div 4 = \underline{\quad}$
 $27 \div 3 = \underline{\quad}$	 $24 \div 3 = \underline{\quad}$
 $10 \div 2 = \underline{\quad}$	 $14 \div 2 = \underline{\quad}$
 $12 \div 3 = \underline{\quad}$	 $21 \div 3 = \underline{\quad}$
 $15 \div 3 = \underline{\quad}$	 $12 \div 2 = \underline{\quad}$
 $8 \div 2 = \underline{\quad}$	 $28 \div 4 = \underline{\quad}$
 $18 \div 3 = \underline{\quad}$	 $32 \div 4 = \underline{\quad}$

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Long Division

The quotient has been done for you. Multiply and find the remainder for each problem.

$\begin{array}{r} 484 \text{ n} \\ 9 \overline{)4356} \\ \underline{81} \\ 75 \\ \underline{72} \\ 36 \\ \underline{36} \\ 0 \end{array}$	$\begin{array}{r} 767 \text{ n} \\ 9 \overline{)6903} \\ \underline{81} \\ 60 \\ \underline{63} \\ 30 \\ \underline{27} \\ 3 \end{array}$	$\begin{array}{r} 602 \text{ n} \\ 9 \overline{)5421} \\ \underline{81} \\ 60 \\ \underline{63} \\ 21 \\ \underline{18} \\ 3 \end{array}$	$\begin{array}{r} 892 \text{ n} \\ 9 \overline{)8036} \\ \underline{81} \\ 83 \\ \underline{81} \\ 26 \\ \underline{26} \\ 0 \end{array}$
$\begin{array}{r} 357 \text{ n} \\ 9 \overline{)3219} \\ \underline{27} \\ 51 \\ \underline{45} \\ 69 \\ \underline{69} \\ 0 \end{array}$	$\begin{array}{r} 483 \text{ n} \\ 9 \overline{)4352} \\ \underline{36} \\ 75 \\ \underline{72} \\ 32 \\ \underline{32} \\ 0 \end{array}$	$\begin{array}{r} 701 \text{ n} \\ 9 \overline{)6309} \\ \underline{81} \\ 60 \\ \underline{63} \\ 9 \\ \underline{9} \\ 0 \end{array}$	$\begin{array}{r} 446 \text{ n} \\ 9 \overline{)4020} \\ \underline{36} \\ 42 \\ \underline{36} \\ 60 \\ \underline{60} \\ 0 \end{array}$
$\begin{array}{r} 642 \text{ n} \\ 9 \overline{)5780} \\ \underline{54} \\ 38 \\ \underline{36} \\ 20 \\ \underline{20} \\ 0 \end{array}$	$\begin{array}{r} 270 \text{ n} \\ 9 \overline{)2445} \\ \underline{27} \\ 63 \\ \underline{63} \\ 5 \\ \underline{5} \\ 0 \end{array}$	$\begin{array}{r} 372 \text{ n} \\ 9 \overline{)3350} \\ \underline{36} \\ 65 \\ \underline{63} \\ 20 \\ \underline{20} \\ 0 \end{array}$	$\begin{array}{r} 308 \text{ n} \\ 9 \overline{)2778} \\ \underline{27} \\ 78 \\ \underline{72} \\ 6 \\ \underline{6} \\ 0 \end{array}$
$\begin{array}{r} 564 \text{ n} \\ 9 \overline{)5083} \\ \underline{45} \\ 58 \\ \underline{54} \\ 43 \\ \underline{43} \\ 0 \end{array}$	$\begin{array}{r} 476 \text{ n} \\ 9 \overline{)4285} \\ \underline{36} \\ 68 \\ \underline{63} \\ 55 \\ \underline{55} \\ 0 \end{array}$	$\begin{array}{r} 738 \text{ n} \\ 9 \overline{)6549} \\ \underline{81} \\ 74 \\ \underline{72} \\ 24 \\ \underline{27} \\ 7 \end{array}$	$\begin{array}{r} 782 \text{ n} \\ 9 \overline{)7042} \\ \underline{72} \\ 74 \\ \underline{72} \\ 22 \\ \underline{22} \\ 0 \end{array}$

Divide

$$2 \overline{) 47}$$

$$2 \overline{) 67}$$

$$2 \overline{) 85}$$

$$2 \overline{) 69}$$

$$2 \overline{) 27}$$

$$2 \overline{) 47}$$

$$2 \overline{) 83}$$

$$2 \overline{) 29}$$

$$2 \overline{) 65}$$

Name _____

Long Division Without Remainders - 4 Digit by 2 Digit

$$35 \overline{) 6790}$$

$$90 \overline{) 11710}$$

$$27 \overline{) 1485}$$

$$18 \overline{) 3442}$$

$$30 \overline{) 9630}$$

$$25 \overline{) 9275}$$

$$13 \overline{) 9191}$$

$$32 \overline{) 7072}$$

$$15 \overline{) 8655}$$

Table of 51: $2 \times 51 = 3 \times 51 = 4 \times 51 = 5 \times 51 = 6 \times 51 = 7 \times 51 = 8 \times 51 = 9 \times 51 = 4,800 + 20 = 820 + 20 = b, 150 + 15 = 300 + 15 = d$. Mental math! If 20 goes into 800 forty times, then 20 goes into 820 one time more, or 41 times. Table of 25: $2 \times 25 = 3 \times 25 = 4 \times 25 = 5 \times 25 = 6 \times 25 = 7 \times 25 = 8 \times 25 = 9 \times 25 = d$. In math terms, $b = d \times c$ also $b \div d = c$ if d is not zero. Divide. First write a multiplication table for the divisor. long division worksheets 2nd to 7th grades: introduction to division with pictures, diving fruits, division word problems, dividing whole numbers, mixed operations, divisibility, long division, dividing decimals etc Division 2nd Grade Division 2nd to 6th Grade Division 1 Division 2 Division 3 Division 4 Division 5 Division 6 Division 7 Division 8 Division 9 Division 10 Division 11 Long division worksheets PDF printable division math worksheets for children in: Pre-K, Kindergarten, 1st grade, 2nd grade, 3rd grade, 4th grade, 5th grade, 6th grade and 7th grade. How many ounces are in one pound? Table of 21: $2 \times 21 = 3 \times 21 = 4 \times 21 = 5 \times 21 = 6 \times 21 = 7 \times 21 = 8 \times 21 = 9 \times 21 = 2$. At higher grades like 4th, 5th and 6th grades, division becomes more advance and some topics covered include: long division of large numbers, division with and without remainders, division involving decimals, algebra and pre-algebra with division, division of fractions, word problems and more. Check each answer by multiplying. Divide. Check each answer by multiplying. Here is the multiplication table of 32: $3 \times 32 = 96, 4 \times 32 = 128, 5 \times 32 = 160, 6 \times 32 = 192, 7 \times 32 = 224, 8 \times 32 = 256, 9 \times 32 = 288, 0, 1, 32, 4, 7, 0, 7, -3, 2, 1, 5, 32$ goes into 47 once. We are dividing by 32. Table of 12: $2 \times 12 = 3 \times 12 = 4 \times 12 = 5 \times 12 = 6 \times 12 = 7 \times 12 = 8 \times 12 = 9 \times 12 = b$. In this equation $6 \div 3 = 2$, 6 is the numerator or dividend while 3 is the divisor or denominator. Table of 15: $2 \times 15 = 3 \times 15 = 4 \times 15 = 5 \times 15 = 6 \times 15 = 7 \times 15 = 8 \times 15 = 9 \times 15 = b$. Notice there is a remainder. These resources are free and hence could be shared on blogs, Facebook or any social media. Check in the table on the left. How many inches are in one foot? /worksheets/long-division.php This lesson is taken from Maria Miller's book Math Mammoth Multiplication & Division 3, and posted at www.HomeschoolMath.net with permission from the author. $700 + 50 = 750 + 50 = c$. Division is denoted $a \div b$ or a/b . $0, 3, 4, 8, 16, 5, 5, 6, 8, -4, 8, 7, 6, -6, 4, 1, 2, 8, -1, 2, 8, 0$ Lastly, 16 goes into 128 exactly 8 times, and the division is over. The worksheets can be made in html or PDF format - both are easy to print. Here is the multiplication table of 16: $3 \times 16 = 48, 4 \times 16 = 64, 5 \times 16 = 80, 6 \times 16 = 96, 7 \times 16 = 112, 8 \times 16 = 128, 9 \times 16 = 144, 16$ goes into 5 zero times, so we look at 55, $600 + 30 = 690 + 30 = f$. Look through the links and simply click to print any worksheets you are interested in. Convert 245 inches into feet and inches. These worksheets cover most division subtopics and are were also conceived in line with Common Core State Standards. Convert 163 ounces into pounds and ounces. Convert 473 ounces into pounds and ounces. We see it goes into 55 three times. Table of 12: $2 \times 12 = 3 \times 12 = 4 \times 12 = 5 \times 12 = 6 \times 12 = 7 \times 12 = 8 \times 12 = 9 \times 12 = c$. Convert 387 inches into feet and inches. This page provides a gamut of division exercises which could serve as printable tests, extra homework material and supplementary math course material which teachers and parents can use. a. What division is and how these resources help in teaching kids Division is the act of setting a group apart into a given number of portions or units. $480 + 40 = 520 + 40 = e$. The division is by 16. You can also customize them using the generator. Table of 14: $2 \times 14 = 3 \times 14 = 4 \times 14 = 5 \times 14 = 6 \times 14 = 7 \times 14 = 8 \times 14 = 9 \times 14 = d$. (In reality, babies don't; their growth rate slows down.) How many pounds and ounces would the baby gain in a year? $0, 1, 4, 32, 4, 7, 0, 7, -3, 2, 1, 5, 0, -1, 2, 8, -2, 2, 32$ goes into 150 four times. $1,200 + 60 = 1,320 + 60 = 5$. In each box, use the top problem to help you solve the bottom problem. c. It is important for kids to familiarize themselves with such division vocabulary. At an early stage, kids in 1st and 2nd grades could be introduced to the concept of division by reinforcing the concept of sharing. This is a complete lesson with examples and exercises about two-digit divisor in long division, meant for initial teaching in 5th grade. Copyright © Maria Miller. The problem is a mathematical expression initially stated as 6 divided by 3 equal to two. The first exercises have grids to complete the division, and space for students to write the multiplication table of the divisor in the margin. 7. A newborn baby gains weight at approximately one ounce per day. Table of 22: $2 \times 22 = 3 \times 22 = 4 \times 22 = 5 \times 22 = 6 \times 22 = 7 \times 22 = 8 \times 22 = 9 \times 22 = c$. Example 1. 6. Example 2. Often, it is helpful to write the multiplication table of the divisor before you divide. $0, 3, 4, 16, 5, 5, 6, 8, -4, 8, 7, 6$ Now, how many times does 16 go into 76? Then there are conversion problems between inches/feet and ounces/pounds, because those are solved with division. 1. E.g. if you have 10 apples and you share it to 5 people, how many does each person have? Suppose that the baby gained weight at that rate for a FULL YEAR. See also Long division worksheets Create an unlimited supply of worksheets for long division (grades 4-6), including with 2-digit and 3-digit divisors. These are simple classic expressions which could be written mathematically as: $10 \div 5 = 2$. How many times does 16 go into 55? a. Most worksheets have an answer key attached on the second page for reference. There are many daily life applications of division which kids need to familiarize themselves with. Table of 16: $2 \times 16 = 3 \times 16 = 4 \times 16 = 5 \times 16 = 6 \times 16 = 7 \times 16 = 8 \times 16 = 9 \times 16 = 3$. From the table we can see that it is four times. $0, 1, 4, 7, 32, 4, 7, 0, 7, -3, 2, 1, 5, 0, -1, 2, 8, 2, 2, 7, -2, 2, 4, 3, 32$ goes into 224 seven times. a.

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