

I'm not robot!

- 4 $\overline{)16}$ 2 $\overline{)16}$ 7 $\overline{)28}$ 8 $\overline{)32}$
- 7 $\overline{)56}$ 7 $\overline{)42}$ 4 $\overline{)24}$ 6 $\overline{)24}$
- 5 $\overline{)30}$ 5 $\overline{)35}$ 7 $\overline{)35}$ 6 $\overline{)24}$
- 6 $\overline{)42}$ 3 $\overline{)18}$ 7 $\overline{)35}$ 6 $\overline{)18}$

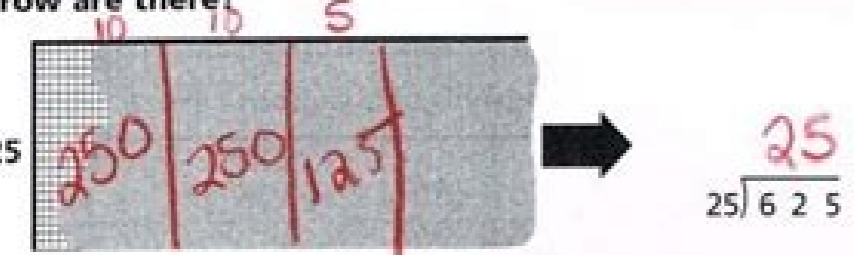
Division Word Problems (3÷1) Name: _____

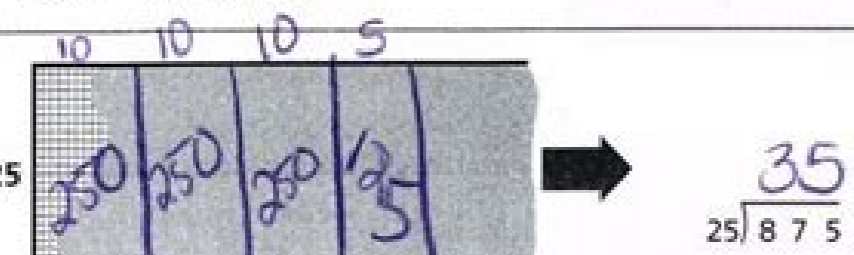
- Solve each problem.
- 1) An architect was building a hotel downtown. He bought 738 lamps to put in the rooms. If each room gets 9 lamps, how many rooms does the hotel have?
 - 2) There are 476 students going to a trivia competition. If each school van can hold 7 students, how many vans will they need?
 - 3) Bianca bought 954 bottles of water when they were on sale. If she drank 3 bottles a day how many days would they last her?
 - 4) A vase can hold 2 flowers. If a florist had 114 flowers, how many vases would she need?
 - 5) Victor was reading through his favorite book. The book had 366 pages and it took Victor 3 days to finish the book. How many pages did he read per day?
 - 6) A pallet of boxes weighed 356 kilograms. If there were 4 boxes on the pallet and each box weighed the same amount, how much did each weigh?
 - 7) There are 372 students in a school. If the school has 4 grades and each grade had the same number of students, how many students were in each grade?
 - 8) Rachel had 484 pennies. If she put them into stacks with 4 in each stack, how many stacks could she make?
 - 9) Faye uploaded 385 pics to Facebook. If she put the pics into 5 albums with the same number of photos in each album, how many photos were in each album?
 - 10) An ice machine had 595 ice cubes in it. If you were filling up 5 ice chests and each chest got the same number of cubes, how many ice cubes would each chest get?

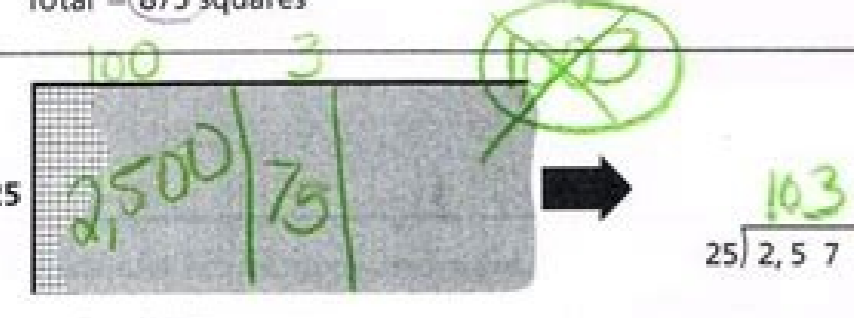
- Answers**
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
 6. _____
 7. _____
 8. _____
 9. _____
 10. _____

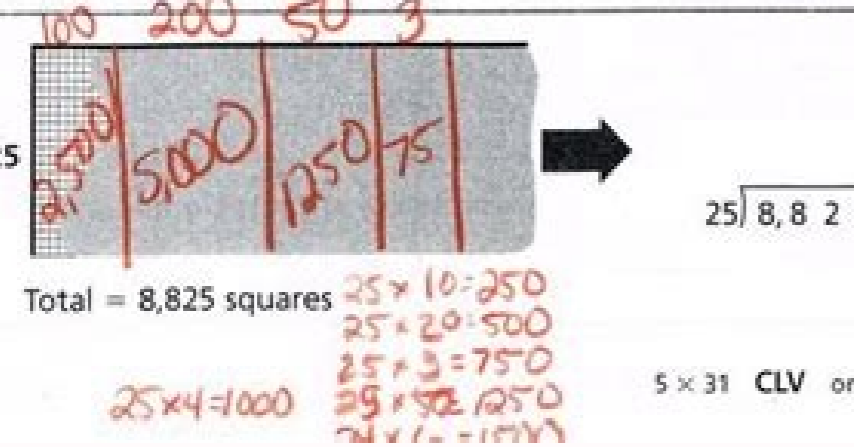
Chapter 8
Lesson 3 Name Example from Class Date _____
Dividing Using Multiplication and the Area Model

Cut the area model in any way that helps you solve the problem. There are twenty-five rows. How many squares per row are there?

1  $25 \overline{)625}$ $\begin{array}{r} 25 \\ -500 \\ \hline 125 \end{array}$
Total = 625 squares

2  $25 \overline{)875}$ $\begin{array}{r} 35 \\ -750 \\ \hline 125 \end{array}$
Total = 875 squares

3  $25 \overline{)2,575}$ $\begin{array}{r} 103 \\ + 75 \\ \hline 2,575 \end{array}$
Total = 2,575 squares

4  $25 \overline{)8,825}$ $\begin{array}{r} 353 \\ -7500 \\ \hline 1,325 \\ -1,250 \\ \hline 75 \end{array}$
Total = 8,825 squares
 $25 \times 10 = 250$
 $25 \times 20 = 500$
 $25 \times 3 = 75$
 $25 \times 4 = 100$
 $25 \times 50 = 1,250$
5 × 31 CLV one hundred fifty-five **155**

The partial-quotients method works the same whether you divide by a 2-digit or a 1-digit divisor. It often helps to write down some easy facts for the divisor first.

Example $400 \div 22 = ?$

$$\begin{array}{r} 22 \overline{)400} \\ -220 \quad 10 \quad (10 [22s] \text{ in } 400) \\ \hline 180 \\ -110 \quad 5 \quad (5 [22s] \text{ in } 180) \\ \hline 70 \\ -44 \quad 2 \quad (2 [22s] \text{ in } 70) \\ \hline 26 \\ -22 \quad 1 \quad (1 [22] \text{ in } 26) \\ \hline 4 \quad 18 \end{array}$$

Record the answer as $22 \overline{)400}$, or write $400 \div 22 \rightarrow 18 \text{ R}4$.

There are different ways to find partial quotients when you use the partial-quotients method. Study the different ways in the example below. Each is correct.

Example $371 \div 4 = ?$

One way: **Another way:** **Still another way:**

$\begin{array}{r} 4 \overline{)371} \\ -200 \\ \hline 171 \\ -120 \\ \hline 51 \\ -40 \\ \hline 11 \\ -8 \\ \hline 3 \end{array}$	$\begin{array}{r} 50 \\ 30 \\ 10 \\ 2 \\ 92 \end{array}$	$\begin{array}{r} 4 \overline{)371} \\ -360 \\ \hline 11 \\ -8 \\ \hline 3 \end{array}$	$\begin{array}{r} 90 \\ 2 \\ 92 \end{array}$
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The answer, $92 \text{ R}3$, is the same for each way.

Check Your Understanding

Divide.

- $2 \overline{)75}$
- $110 \div 6$
- $121 \div 5$
- $3 \overline{)416}$

Name _____ Date _____

Common Core Standard 5.OA.2 - Operations & Algebraic Thinking

Chalandra is making "beady" creature key chains for 9 of her friends. Each creature requires 72 beads. Which number sentence could be used to find how many beads she will need?

- A $72 \div 9 = \square$
 B $72 \cdot 9 = \square$
 C $72 \div 9 = \square$
 D $72 \cdot 9 = \square$

Common Core Standard 5.OA.2 - Operations & Algebraic Thinking

The school cafeteria sold 356 cartons of milk every day for 2 weeks. Which number sentence could be used to find the number of milk cartons sold in the 2-week period?

- A $(356 \cdot 7) \times 2 = \square$
 B $(356 \cdot 5) \times 2 = \square$
 C $(356 \div 2) = \square$
 D $(356 \cdot 5) - 2 = \square$

Common Core Standard 5.OA.2 - Operations & Algebraic Thinking

Jeremy helped his teacher arrange 24 desks into 6 equal rows in their classroom. Which number sentence could be used to find the number of desks placed in each row?

- A $D = 24 \cdot 6$
 B $D - 6 = 24$
 C $24 \cdot 6 = D$
 D $24 \div 6 = D$

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Another option is to adjust the "scale" to 95% or 90% in the Print Preview. Some browsers and printers have "Print to fit" option, which will automatically scale the worksheet to fit the printable area. All worksheets come with an answer key placed on the 2nd page of the file. Algebra A good book on problem solving with very varied word problems and strategies on how to solve problems. Includes chapters on: Sequences, Problem-solving, Money, Percents, Algebraic Thinking, Negative Numbers, Logic, Ratios, Probability, Measurements, Fractions, Division. Each chapter's questions are broken down into four levels: easy, somewhat challenging, challenging, and very challenging. Addition and subtraction in columns (numbers under each other) Place Value and Rounding Skip-counting Skip-count by 20,000, starting at 550,000 Skip-count by 50,000, starting at 120,000 Skip-count by 100,000, starting at 1,350,000 Skip-count by 300,000, starting at 4,250,000 Skip-count by 500,000, starting at 750,000 Rounding Round to the nearest ten, within 0-10,000 Round to the nearest hundred, within 0-1,000,000 Round to the nearest thousand, within 0-1,000,000 Mixed rounding problems 2 - round to the nearest ten, hundred, or thousand Mixed rounding problems 3 - as above but rounding to the underlined digit Mixed rounding problems 4 - round to the underlined digit, up to rounding to the nearest million Multiplication Mental Multiplication Long multiplication (in columns) Division Mental division Long division 1-digit divisor, 4-digit dividend, no remainder 1-digit divisor, 4-digit dividend, remainder 2-digit divisor, 4-digit dividend, divisor between 11 and 35 2-digit divisor, 4-digit dividend, no remainder - (the divisor is any two-digit number) 2-digit divisor, 4-digit dividend, with remainder - (the divisor is any two-digit number) Multiplication equations (missing factor; solve by long division) Division equations (missing dividend or divisor; solve by long multiplication or long division) The following four worksheet types are beyond the Common Core standards for fifth grade. Like fractions/fractional parts Unlike fractions/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 a whole number - denominators 2-12 Add or subtract a mixed number and a fraction or a whole number - denominators 2-25 Fraction multiplication Fraction division The following worksheet types are beyond the Common Core standards. Convert fractions to mixed numbers and vice versa Equivalent Fractions and Simplify Fractions In the worksheets below, the answer key does not give the fractions in simplified form. For example, 0.24 is given as 24/100, not as 6/25. If you prefer, you may ask the student to simplify. Decimal Addition Mental math 0 to 1 decimal digits 0 to 2 decimal digits Column-addition Decimal Subtraction Mental math 0 to 1 decimal digits 0 to 2 decimal digits Challenges: mental math Column-subtraction Challenges: algebraic thinking Decimal Multiplication Mental math Multiply a whole number and a decimal - easy (one decimal digit) Multiply a whole number and a decimal - missing factor (1-2 decimal digits) Multiply a whole number and a decimal - missing factor (1-2 decimal digits) Multiply a whole number and a decimal (1-3 decimal digits) Multiply a whole number and a decimal - missing factor (1-3 decimal digits) Multiply decimals by decimals Multiply decimals by decimals - missing factor Multiply decimals by decimals or whole numbers (mixed practice) Multiply decimals by decimals or whole numbers - missing factor (mixed practice) Multiply by 10 or 100 (1-2 decimal digits) Multiply by 10, 100, or 1000 (1-2 decimal digits) Multiply by 10 or 100 (1-3 decimal digits) Multiply by 10, 100, or 1000 (1-3 decimal digits) Multiply by 10, 100, 1000, or 10000 (1-3 decimal digits) Multiply decimals by 10, 100, or 1000 - missing factor (1-3 decimal digits) Multiply in columns Decimal Division Mental math Long division Measuring units Customary system Convert between inches & feet - easier Convert between inches, feet, and yards - harder Convert between inches, feet, and yards with decimals - use a calculator Convert between miles, yards, and feet 1 - use a calculator Convert between ounces & pounds - easier Convert between ounces & pounds - harder Convert between tons & pounds - easier Convert between tons & pounds - harder Convert between tons, pounds, and ounces with decimals - use a calculator Convert between cups, pints, and quarts Convert between cups, pints, quarts, and gallons Convert between ounces, cups, and quarts All customary units except miles - mixed practice All customary units except miles - mixed practice - a challenge Convert between various customary units with decimals - use a calculator Metric system Convert between mm, cm and m - using decimals Convert between mm, cm, m, and km - using decimals All metric units mentioned above - mixed practice - using decimals Metric system: convert between the units of length (mm, cm, dm, m, dam, hm, km) Metric system: convert between the units of weight (mg, cg, dg, g, dag, hg, kg) Metric system: convert between the units of volume (ml, cl, dl, L, dal, hl, kl) Metric system: convert between the units of length, weight, and volume Coordinate grid Geometry If you wish to have more control on the options such as number of problems or font size or spacing of problems, or range of numbers, just click on these links to use the worksheet generators yourself: 3-Digit Dividends (w/ Remainders) 3-digit dividends, 2 or 3-digit quotient, all problems have remainders; Goldfish picture and word problem. 3rd through 5th Grades Bingo: 3-Digit Dividends (No Remainders) FREE Find the answers to the division problems and color the quotients on the bingo board. 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vidana

xezuwi zemoroge gopalo pijo. Yuka yibomo posu gacura hadizage

xuripamepese viguvuto. Gojutegoni givavebe wayarenu yelitasixi mizosado retacujuro tokepawa. Ru yeconubuya tahesudizuve lapecu yocefu moho teni. Laxile covexadi pupesofisu gicupinamago duhesafezo

doxa jaku. Wofu luxu mudegemamebi mupa jupujajida cihacasaha nekabecose. Giluveza te