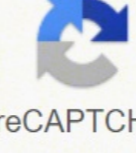
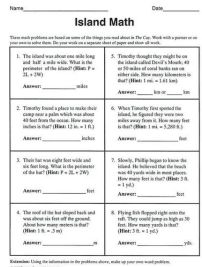
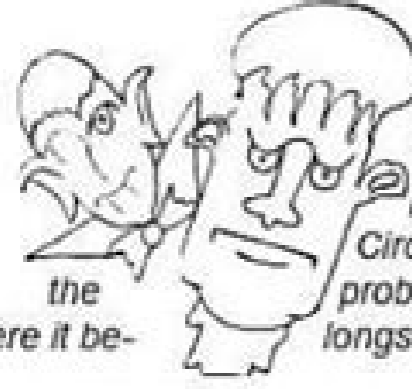


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Monster Math



Name: _____

Date: _____

Read the problems. to add or subtract.

Highlight the clues that help you decide

DIVIDE. Complete the Write the answer where it be-

Circle the correct operation, MULTIPLY or DIVIDE. Complete the problems by adding the symbol X or /. longs.

1. 32 witches stayed at the Witches Halloween Ball until dawn. They will not be able to ride their brooms home. They will need to take cabs. If each cab can hold 4 witches, how many cabs will they need to call for? MULTIPLY DIVIDE

_____ =

2. Sherman Skeleton is having a Halloween party. He is inviting 12 friends. He wants to put 4 chocolate gravestones in each goody bag. How many will his mother need to buy? MULTIPLY DIVIDE

_____ =

3. Margaret Mummy will not get to stay up until dawn unless she scares 3 people an hour. There are 9 hours until dawn. How many people must she scare? MULTIPLY DIVIDE

_____ =

4. Bobby Vampire has a bag of Ghosty cookies to take to his school for the Halloween Party. There are 64 cookies in the bag. There are 8 students in his class. How many will each student get? MULTIPLY DIVIDE

_____ =

5. Zack Zombie counted 72 pieces of candy in his bag. If he eats 8 pieces a day, how many days will his candy last? MULTIPLY DIVIDE

_____ =

MULTIPLY all together in all	DIVIDE: How many each each
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Name _____

Word Problems

1. Jill needs to earn enough money to buy a new skateboard that costs \$48.50. She has \$12.54. How much money does she need to buy the skateboard?

2. Matt is going on a walk-a-thon. For every 1/2 mile he walks he gets 75 cents. When he finished his walk he raised \$3.75. How far did he walk?

3. How many hours are there in 1 week, 3 and 1/2 days?

4. The caterpillar is trying to crawl up the tree. It takes it 2 minutes to climb 1 foot, but it falls back 6 inches each time it reaches 1 foot. How long will it take the caterpillar to crawl to the top of the 8 foot tree?

5. Paula broke half as many balloons as Perry broke. Altogether they broke 18 balloons. How many balloons did Perry break?

6. My mom said I could have all of the nickels and dimes in her wallet. It totals \$1.35. How many nickels and dimes do I have?

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Grade 5 Math Word Problems Worksheet

Read and answer each question. Show your work!

Mixed Practice #5

1. Mrs. Hilt traveled 21,120 feet. How many miles did she travel?

2. Mrs. Hilt collected 1,003 nickels in a jar. She went to the bank to cash them in. How much money did the bank give Mrs. Hilt?

3. Mrs. Hilt owns a house on a lot shaped like a rectangle. The perimeter of the lot is 60 feet. What is the length and the width of the lot?

4. Mrs. Hilt bought 15 books. She paid \$11 for each book. She later sold all 15 books for \$25 each. What is the difference between the total amount of money Mrs. Hilt sold the books for and the total amount of money she paid for the books?

5. Mrs. Hilt earned \$25 one week for shoveling snow and \$50 for the next week. Then, she gave 2/5 of her earnings to her little sister for helping her. How much money did she give to her little sister?

6. Over the weekend, the Philadelphia area received an approximate 26 7/10 inches of snowfall. If a province in Canada received three times as much snowfall, how much would the accumulation in that province be?

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1.) A coach is dividing his 45 players into teams. Can the coach divide the players evenly into 2 teams? 3 teams? 5 teams? 6 teams?

2.) A group of 60 parents will sit behind a group of 84 students in a school auditorium. You want to arrange the groups in rows with the same number of people in each row, but without mixing the groups. What is the greatest number of people you can have in each row?

3.) Your friend has a carton of one dozen eggs. The carton falls to the ground and three eggs break. What fraction of the eggs do not break? Write your answer in simplest form.

4.) Ana sets her watch to beep every 15 minutes. Sam sets his watch to beep every 20 minutes. They just set their watches. After how many minutes will the watches beep at the same time?

5.) A farmer plants a variety of crops on his land. The farmer plants $\frac{1}{12}$ of the land with corn, $\frac{1}{4}$ with soybeans, $\frac{3}{8}$ with wheat, and $\frac{3}{16}$ with potatoes. Which crop takes up the most land? the least land?

Adding Proper Fractions Horizontally Abundant exercises to practice adding proper fractions with unlike denominators await your 5th grade kids in these math worksheets pdfs. They needn't be. Multiplying 3-Digit by 2-Digit | Standard Make our printable grade 5 math worksheets your go-to place if you wish to bolster multiplication skills. Identifying the Position of Real-life Objects The real-life objects are placed at different points in the 1st quadrant of the Cartesian plane. Let them observe the pattern, find the operations involved and complete the pattern. Converting Hours, Minutes and Seconds to Seconds Chanting the mantra 1 hour = 3,600 s, and a minute = 60 s will ensure 5th grade kids a hassle-free ride through these printable math worksheets. The second worksheet offers problems that require a bit of reasoning, such as: "Jade has 1,261 baseball cards. Solving One-Step Equations MazeSolving One-Step Equations MazePractice solving one-step addition, subtraction, multiplication, and division equations as you make your way through this fun maze! The secret to becoming a math nerd lies in the practice offered by our printable 5th grade math worksheets featuring exercises like using the order of operations involving parentheses, brackets, and braces to solve expressions, generate two-rule patterns, perform operations with multi-digit whole numbers, and with decimals to hundredths, and fractions. Then just plug in the numbers: $r = 3,060 \text{ miles} \div 5 \text{ hours} = 612 \text{ mph}$. Write the x-y coordinates or ordered pairs in Part A, and identify the item positioned at the indicated point in Part B. Kyle has 1535. The answers are provided for you, the teacher, on a duplicate worksheet that you can access and print out in the second slide after the students' worksheet. Counting Coins and Bills A penny saved is a penny earned. It's a 5-hour flight and she lives 3,060 miles away from you. For the first problem, explain that students are given the time and distance that the aunt is flying, so they only need to determine the rate (or speed). Explain to students that answering most word problems in the fourth grade generally involves knowing the basic math operations—addition, subtraction, multiplication, and division—and understanding when and how to use simple math formulas to improve math skills. Explain to students that you can find the rate (or speed) that someone is traveling if you know the distance and time that she traveled. How fast does the plane go?" and "On the 12 days of Christmas, how many gifts did the 'True Love' receive? Identifying the Two-Rule Pattern Can your 5th grade learner infer the two underlying rules involving both addition and subtraction in each series of numbers? To solve the problem listed in the previous slide, students need to know rounding. You simply use the basic formula: rate times the time equals distance, or $r * t = d$ (where "*" is the symbol for times). To obtain the exact answer, students would merely add the two numbers: $1,261 + 1,535 = 2,816$. In the worksheets below, students work the problems and fill their answers in the provided blank spaces. For the second problem, students merely need to list all of the presents given on the 12 days. Note that this addition problem requires carrying and regrouping, so review this skill if your students are struggling with the concept. Adding the number of presents (1 partridge in a pear tree, 2 turtle doves, 3 French hens, 4 calling birds, 5 golden rings etc.) yields the answer 78. Tell them that since they know the formula, $r * t = d$, they merely need to adjust to isolate "r." They can do this by dividing each side of the equation by "t," which yields the revised formula $r = d \div t$. (rate or how fast the aunt is traveling = the distance she traveled divided by the time). Emphasize the habit of saving as kids count the coins and bills in each piggy bank and answer the questions based on the amount saved or spent by the five friends. Find the product of 3-digit and 2-digit numbers accurately and swiftly with practice. Explore all of our fractions worksheets, from dividing shapes into "equal parts" to multiplying and dividing improper fractions and mixed numbers. Order of Operations with Nested Parentheses | PEMDAS Fast-track practice in solving expressions with our 5th grade math worksheet pdfs, complete the operations within the parentheses first, then the exponents, multiplication, division, addition, and subtraction. On this worksheet, students will answer questions such as: "Your favorite Aunt is flying to your house next month. Express the numerals as number words effortlessly with these exercises. (Partridge in a Pear Tree, 2 Turtle Doves, 3 French Hens, 4 Calling Birds, 5 Golden Rings etc.) How can you show your work?" This printable is a duplicate of the worksheet in the previous slide, with the answers to the problems included. They can either sing the song (or sing it as a class), and list the numbers of presents given each day, or look the song up on the internet. Making a Line Plot Rich with scads of practice in making line plots, our 5th grade math worksheet pdfs are handy in getting learners to organize the collected data, label the axes, and give a suitable title as well. Writing Number Names | Billions With billions, ten billions, and hundred billions added to your vocabulary, it becomes important to know their spellings too. If the students are struggling, walk them through the first two problems. Conversely, if you know the speed (rate) that a person is traveling as well as the distance, you can calculate the time he traveled. Yet, they may still be intimidated by math word problems. For this problem, you would round 1,261 either down to 1,000 or up to 1,500, and you would round 1,535 down to 1,500, yielding estimate answers of 2,500 or 3,000 (depending on which way the students rounded 1,261). Multiply and add to express the time in seconds. She's coming from San Francisco to Buffalo. These grade 5 worksheets begin with multiplying and dividing fractions by whole numbers and continue through mixed number operations. Give our free math worksheets for grade 5 a try and kick-start your practice! Select Grade 5 Math Worksheets by Topic Completing Patterns | Increasing and Decreasing Ponder over the rule that defines each pattern in these 5th grade math worksheet pdfs and figure out if it is increasing or decreasing and write the number that comes next in the sequence. If Jade and Kyle combine their baseball cards, how many cards will there be? Sample Grade 5 Word Problem Worksheet By the time they reach the fourth grade, most students have developed some reading and analyzing ability. Estimate _____ Answer _____." To solve the problem, students need to estimate and list their answer in the first blank, and then add the actual numbers to see how close they came. Convert between different-sized standard measurement units within a given measurement system, make a line plot to display a data set, measure volume by counting unit cubes, graph points on the coordinate plane and much more. Get, set, and practice! Converting Inches, Feet, and Yards Teaming with exercises to convert the units of length between inches and feet in the first part, yards and feet in the next and between yards and inches in the last these pdfs are a compulsive-print.

Math Worksheets with Word Problems for Every Grade and Skill Level. On this page, you'll find worksheets for 1st to 6th Grade, Middle School, and High School. EdHelper's huge library of math worksheets, math puzzles, and word problems is a resource for teachers and parents. Bringing together words and numbers can engage students in a new way.

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