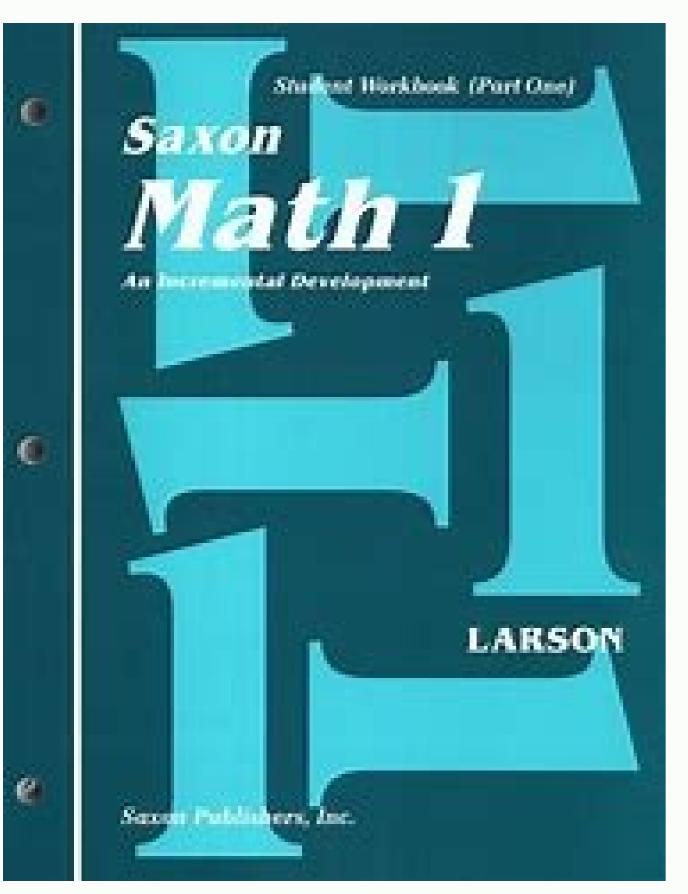
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Number materials How many concluses are on the plate sone?	- Constitutes
A. Count the fully marks, How many fully marks a	
A. Color the X. E. and E on this chart. 31 32 33 34 35 36 Z. 42 43 44 45 46 51 52 53 54 55 56	37 38 39 Y 47 48 49 50 57 X 59 60
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Divide the equates in half-two-different ways.	
Color one half of reals square red.	

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Hoping to help your fourth-grader with math skills? Here are some basic tips that experts suggest. It's around fourth grade that many youngsters become discouraged by math and begin to think of it as a subject they're just not good at. Be aware of this and try to prevent your child from developing a defeatist attitude toward math. Encourage them to stick with it when a problem appears difficult and to approach it in different ways. If your child is struggling with math problem and think about what is being asked. This helps them break down the problem and come up with problem-solving strategies. Continue to find ways to integrate discussion of math concepts such as "times as much" into your everyday activities. Compare the weights of your fourth-grader and their siblings, or the family pet. Figure out how many times your child weights, and how many times your child weights, and how many times your child weights of your fourth-grader and their siblings, or the family pet. child to spot examples of some of the math concepts they are learning about. See how many right angles or right triangles your child can spot. Or have them look for parallel lines, such as train tracks or pillars in a building. Baking and cooking are among the best ways to familiarize your fourth-grader with how fractions work. Having them help out in the kitchen also reinforces valuable sequencing skills and time management concepts. When you have a long trip to take in the car and your child asks how long until you get there, have them answer the question themselves by using math. Tell them how fast you're traveling and how far away you are, and see if they can estimate how long it will take you to arrive. Encourage your child to use their math skills for projects around the house. If you're wallpapering or carpeting, for example, have them calculate wall or floor areas and figure out the total cost of various materials. Sports provide a fun and engaging way of exploring a host of mathematical concepts, starting with basic addition. The halves of a soccer game or the quarters of a football game offer an illustration of how fractions work in the real world. If your child to engage with concepts related to math. Practicing an instrument means learning about tempo, measure, and meter—all of which involve math. Plenty of family games incorporate math. Tic-tac-toe, Connect Four, many card games, and dominoes are just some of the games that help build strategic thinking and math skills. To find out what your fourth-grader will be learning in math class, check out our fourth grade math skills page. Parent Toolkit resources were developed by NBC News Learn with the help of subject-matter experts, including Joyce Epstein, Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director/Lecturer on Education, Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director/Lecturer on Education, Director, Center on Education, Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director/Lecturer on Education, Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director/Lecturer on Education, Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director/Lecturer on Education, Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director/Lecturer on Education, Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director, Center on School, Family and Community Partnerships, Johns Hopkins University; Pamela Mason, Program Director, Center on School, P Nell Duke, Professor, University of Michigan; Leanna Baker, Retired Math Teacher; Bon Crowder, Math Te in to Peacock's Steals & Deals: Throwback Edition on TODAY All Day Word problems can be challenging for students, especially second-grade students with nearly any student, even those who are just starting to learn written-language skills. To help second-grade students learn to solve word problems, teach them to use the following steps: Survey the math problem: Read the word problem and discuss which parts are most important. Read the math problem: Read the guestion again. This time, focus on the specific details of the problem. Which parts of the problem relate to each other? Ask questions about the operations involved: Reflect again. Determine if your answer seems reasonable. If possible, check your answer against the book's answers to determine if you are on the right track. Wrap it up: Scan through the text of the word problems you will be solving to identify any words you do not recognize. List them and determine their meanings before solving the problems. Write brief definitions of the terms for your reference during problem-solving. After reviewing these strategies, use the following free word-problem printables to let the students practice what they've learned. There are only three word-problems. Start slowly, review the steps if needed, and give your young learners a chance to absorb the information and learn word problem-solving techniques at a relaxed pace. The printables contain terms with which young students will be familiar, such as "triangle," "square," "staircase," "dimes," "nickels," and the days of the week. D. Russell This printable includes eight math word problems that will seem quite wordy to second-graders but are actually quite simple. The problems on this worksheet include word problems on one tree and 7 on another tree. How many robins did you see altogether?" and "Your 8 friends all have 2 wheeled bicycles, how many wheels is that altogether?" If students seem perplexed, read the problems, where the answer to the first would be: 12 robins + 7 robins=19 robins; while the answer to the second would be: 8 friends x 2 wheels (for each bike) = 16 wheels. D. Russell On this printable, students will work six questions starting with two easy problems followed by four more of increasing difficulty. Some of the questions but the wind blew 12 away. He has 17 balloons left. How many did he start with?" If students need help, explain that the answer to the first would be: 4 triangles x 3 sides (for each triangle) = 12 sides; while the answer to the second would be: 17 balloons. D. Russell This final printable in the set contains slightly more difficult problems, such as this one involving money: "You have 3 quarters and your pop cost you 54 cents. How much money do you have left?" To answer this one, have students survey the problem, then read it together as a class. Ask questions such as: "What could help us solve this problem?" If students are unsure, grab three quarters and explain that they are equal to 75 cents. The problem then becomes a simple subtraction problem, so wrap it up by setting up the operation numerically on the board as follows: 75 cents - 54 cents = 21 cents.

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