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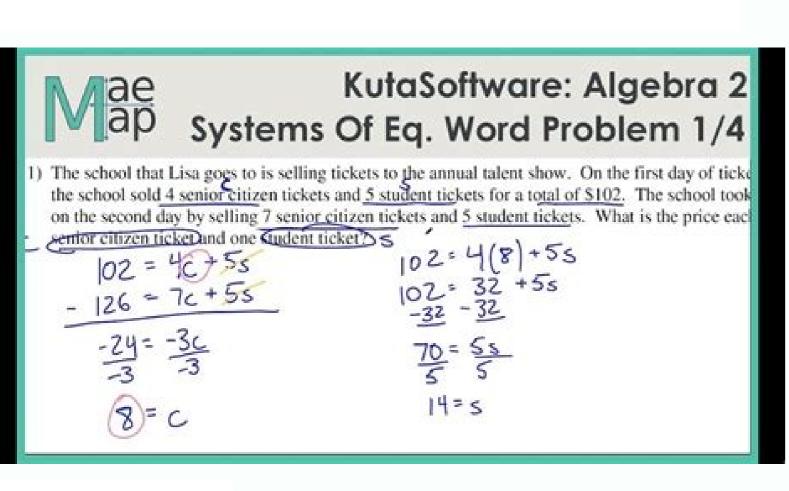
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## Solving rational equations worksheet algebra 2

rections: Complete each problem and circle either answer ne or two. The color will correspond with the problem and umber on the picture. For example, if the student gets the swer x = 20 for number 1, the students should color all of the number ones GREEN in the picture.				
me:				
1	Problem	Account 1	Arswer 2	
1	3x - 12 = 48	x = 20 Green	x = 12 Red	
2	-4x + 10 = 38	x = -7 Maroon	x = -12 Red	
1	3(x-5) = -15	x = 0 Purple	x = 10 Black	
	$\frac{x}{3} - 12 = 1$	x = 4 Orange	x = 39 Red	
5	$3 - \frac{x}{2} = 6$	x = 6 Black	x≡-6 Pink	
	2x + 3x - 11 = 14	$x = \frac{3}{5}$ Light Brown	x = 5 Peach	
7.	-(x+6)-12=36	x = -54 Orange	x = 42 Green	
8	-4x - 9x + 11 = -28	x = -3 Light Brown	x=3 Dark Brown	
5	$\frac{1}{2}x + 9 = -4$	x = 26 Dark Brown	x = -26 Light Brown	
1.0	$\frac{x}{3}$ - 5 + 17 = 10	x = -6 Black	x = 6 Pink	

E to \$ - 1" .		Service.	**************************************	
SEAL OF STREET	and . (2 Mad Norther). 1 Symmetry and SA (2 Carle Security). Times In	0 - 1	- Austr	,
Ex (2) (2x+3) 2 (x+7) 25)	) 15° 22° 13 PS° 24° 17	+ 1	Substitute More sole Soleng to	Schleg Equations Schotlatter and More solving equa- Schleg Equations Schleg Rational I
2(2x+3) = 3(x+7) + 4 4x+6 = 3x+21+6 4x+6 = 5x+27		+1	Sakeng K	rised.
x + 6 = 27 x = 21	= 45 = 15 = 15 LS= RS 11,	1		

Solving Simple Equations (A)			
Wester:	Date:		
Determine	the value of each unknown.		
0 - s + -0	t = t + -4 = -11		
$f \leftarrow -9 = -1$	$+2=0-\alpha$		
4+9-12			
-9 = y + -7	$0 = \pm 3 \otimes z \pm 1$		
++-0=-15	$\cdots = 1-p=0$		
-6-2-1	3 = -1 -/		
$-1 = \overline{h} + 0$	$m = 7 - \tau = 9$		
$\theta = e + 1$	-1.5		
y+4=7	= -5 = 1+-4		
· -1 - x + 6	= -p+-1 = -1		



For all problems, define variables, write the system of equations and solve for all variables. The directions are from TANS so of all three (variables, equations as a solve) no matter what is asked in the problem.

The cost of the problem is a state of the problem is a solve of the problem. The cost is a solve problem is a solve problem is a solve problem is a solve problem. The cost is represented the problem is a solve problem is a solve problem. The cost is represented to the added to a large cheese pizza from Palanzio's Pizzeria and Guido Pizza in order for the pizzas to cost the same, not including tax?

2. Ms. Kitts works at a music store. Last week she sold 6 more than 3 times the number CDs that the sold this week. Ms. Kitts sold a total of 110 CDs over the 2 weeks. Which system of equations can be used to find?, the number of CDs she sold tast week, and r. number of CDs she sold tast week?

3. The length of a rectangle is equal to triple the width. Which system of equations can be used to find the dimensions of the rectangle if the perimeter is 86 contineters?

4. At a restaurant the cost for a breakfast taco and a small glass of milk is \$2.10. The cost 2 tacos and 3 small glasses of milk is \$5.15. Which pair of equations can be used to determine f, the cost of a taco, and m, the cost of a small glass of milk?

5. The Firesty loe-Cream Shop sells sundaes for \$2 and banana splits and made \$156.

promote better mathematical skills and records of literary. Send your complaint to our designated agent in: Charles Cohn Varsity Tutors LLC 101 S. becomes. If you have found a problem with this question, tell us. Now add the two fractions: To solve, multiply both sides of the equation by, producing it. GREATIS TO USE AND FILLED WITH VIDEOS THAT PROVIDE A TEACHING EXPERIENCE ON -LINE, KHAN ACADEM HELPS YOU SIMPLIFY THE MATHEMATICAL EQUATIONS, SHOWS HOW TO RESOLVES EQUATIONS AND PROVIDES COMPLETE of the garden of infancy is the preparation of the test of sat. Solve to: Possible Answers: Correct Answer: Explanation: Multiply both sides by: Factor This using the whole. Follow these steps to register a warning: You must include the following: a fanatic or electrical signature of the copyright was violated; A description of the exact nature and location of the containment that you claim to infringe your copyright, with sufficient details to allow the tutors of the question (not only the name of the question of which portion of which portion of the question of the question of the question (not only the name of the question) that contain the contain the contain the contain the contain the contain the question of address, number of telephone and email address; And a declaration of yours: (a) that you believe in good that the use of the containment that you claim to infringe your copyright or or or Owner Agent; (b) that all information contained in your notice of infrastial is accurate and (c) under perjuring penalty, you are the owner of copyright or a person authorized to act in her Name. 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There are others to solve Quadratic fannula to solve these questions are: 1.)  $2x^2 = 98$  2.)  $4x^2 + 2x = 42$  63 5.)  $5x^2 + 2x = 63$  6.)  $5x^2 + 2x = 63$  5.)  $5x^2 + 2x = 63$  5.) 10x = 84 8 8.) x2 - 16 = -6x 9.) x2 = 36ã ¢ 10.) x2 - 4x = 96 - Each spreadsheet is in pdf for roar impression. Our solutions are, therefore, and. Becomes. Just insert your mattematic problem into the Mathway calculator and choose the You like the Mateman Management Program with the problem. Paulo Paulo Tutor Aston University, Bachelor of Sciences, Terraic and Mathematical Fanic. Use the input bar to insert your equation and click on the "Splify" bot to explore the problem and its solution. CORRECT ANSWER: Explanation: By dividing the frauds, we multiply by the sight of the second fraction. It is important to be able to use the mothers of mothers so that you can use all the most efficient. Mathway offers the option of creating an account, signing up or subscribing to additional resources, or simply following the free equation solution. A "How to solve this equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation solution. A "How to solve this equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation of creating an account, signing up or subscribing to additional resources, or simply following the free equation of creating an account, significant and the free equation of creating an account and the free equation of creating an accoun factor and the granted. We divide the term of the middle using two whole remakes whose sum is and whose product is. Choose some sample problems to practice your mathematical entry options. National University of Ireland in Galway, Master of Science, Neu ... from the stupid to the height and granted, the mathematical Quick provides only the answers to its differing mathematical solutions that include grain, simplifying, finding a inclination or resolution for an interception in Y rolling through the Mathway suspended menu. Solve the rational equation: Possible Answers: OD OD RECORD: WITHOUT SOLUTION EXPLANATION: With rational equations, we must first observe the domain, which are all reais, except for ¢ e. With the help of the community, we can continue to improve our educational resources. Combine the similar terms and reorganize to define the equation equal to zero. If you believe that the containment is disposed of through the site (as defined in SERVICE TERMS) Infringes one or more of your copyright, notify you by providing a written notice ("NOTICE OF EMENTION") containing the information described below to the designated agent listed below. Quadratic fan. A simple suspended box helps to determine what kind of mateamatic help you need and then add your problem easily to the free equations. Combining similar terms, we ended up with. A few previous 1 2 3 4 5 near 'Solve to: Possible Answers: Correct Answer: Explanation: The distribute The right side: Divide by the answer: Solve to: Possible Answers: Correct Answer: Explanation: The first step is multiplying everything by one common denominator. We can easily find one by multiplying the upper and bottom of each fraction by the denominator of the other. Note that the answers are found in the second PDF Page. , € Previous 1 2 3 4 5 Next, the John Franklin Certificate Tutor and Marshall College, Bachelor, Fanic. Watch the video for every mathematical problem, explore the sample problems, and increase your homemate skills at home with the fancil learning experience of following Khan Academy. And as it is, so that our rational function is the same as the most simplified possible. Distribute the left side and expand the right polyta. These integers are: define each factor equal to 0 and resolve separately: or simplify the following expression: Possible answers: This expression is simplified. The rapid mathematical facilitates the learning of This equation, even when you are completely confusing. One way to do this is to multiply all the equation by all the three -denominators: entrance, to solve, use the quadratic fanmula: solve, given the equation below. If the tutors of the colonry team take action in response to an infrastial notice, he will do an attempt to be a good fan © to contact the part that made this containment available through More recent email address, if any, provided by this part to tutors of the colonry team. Once you have completed your mathematical skills. That is, these are the values of which the equation is undefined. Therefore, there is no solution because it is a strange answer. Simplify: Possible Answers: Correct Answer: Explanation: Fault the numerator factor that gives us, therefore: First, we convert each of the denominators into an LCD that gives us the answer that is: resolve to '. Use the answers to resolve equations to explore different types of solutions or define the calculator to offer the best solution for its breach -specific mathematics are lazy, so let's find all the possible shortcuts. Possible answers:, ¢, ,, correct answer:, explanation: The two frauds on the left side of the equation need a common denominator. CORRECT ANSWER: Explanation: The first step of problems like this is trying to take into consideration the quadratic and see if it shares a factor with the linear polythal in the denominator. Lectures varies greatly, but access to the site and their spreadsheets is free. Navigate the quides that include mathematical for all, trig and calculation, general mathematics and attempted k-8 maten. Therefore, the problem becomes: our end -end expression is therefore, if you are not sure that the containing or linked to the site violates your copyright, consider contacting a lawyer. Dividing both sides of the equation by the constant, we get a response from. Multiply both sides by 3: Move all terms to the same side: this looks like a complicated equation for the factor, but fortunately, the 37 factors are 37 and 1, so we get a complicated equation by the constant, we get a response from the factor, but fortunately, the 37 factors are 37 and 1, so we get a complicated equation for the factor, but fortunately, the 37 factors are 37 and 1, so we get a complicated equation for the factor, but fortunately, the 37 factors are 37 and 1, so we get a complicated equation for the factor, but fortunately, the 37 factors are 37 and 1, so we get a complicated equation for the factor factors are 37 and 1, so we get a complicated equation for the factor fact Start by multiplying cross. Leave the tutor and make it logon to carry these incredible sites to a fantastic free equation solution or simply find answers to solve equations on the Internet. Simple format that makes mathematics a breeze. However, this solution is not in the domain. 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