
Extraneous Solution Calculator

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Academy

The website claims $8/3$ is a solution, but it certainly doesn't seem like it is.

Can someone explain, in a mathematical sense, why this

discrepancy comes about? Is there any way to know that an answer is extraneous or should one always check solutions to absolute value

equations to
make sure they
are indeed
solutions?
Thanks!
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Shows you the step-by-step solutions solving absolute value equations!
This calculator will solve your problems.
Extraneous solutions - [softmath.com](#)
We end up getting that $0 = 0$ which is correct, thus there are no extraneous solutions. For future reference if you solve an equation and plug the solution back in and get something like $0=1$ or $2=3$, then your solution is extraneous

because the solution does not work. I hope this helped! Let me know if you have any more questions!!-Beatrix
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[Algebra-help.org](#) makes available both interesting and useful advice on quadratic equations, solving quadratic and solving quadratic equations and other math subjects. In cases where you seek guidance on factoring or even factor, [Algebra-help.org](#) is going to be the ideal site to head to!

Square-root equations intro (video) | Khan Academy
Extraneous Solutions
An extraneous solution is a root of a transformed equation that is not a root of the original equation because it was excluded from the domain of the original equation.
Example 1: Solve for x , 1 ...
Extraneous Solutions - Varsity Tutors
And, thanks to the Internet, it's easier than ever to follow in their footsteps (or just study for that next big test). With this installment from Internet pedagogical superstar Salman Khan's series of free math tutorials, you'll learn how to

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