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and or inequalities how to solve graph compound inequalities Apr 02 2021 web 7 feb 2022 the only difference is that instead of one answer that makes the equation true like $x = 3$ there are many answers that make an inequality true like $x < 5$ in this case all numbers less than

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use inequalities to show the relationship between the two
section 3 equations and inequalities Dec 18 2019 web the numbers 2 and 5 are not included as they do not satisfy both inequalities the correct answer is $2 < x < 5$ e g find all the values which satisfy both $x < 4$ or $x < 6$ and $x > 2$ start by representing both above the same number line looking at these we can see that both inequalities are true at the following points on the number

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aqa all about maths inequalities Jun 23 2020 web a22 solve linear inequalities in one or two variables and quadratic inequalities in one variable represent the solution set on a number line using set notation and on a graph know the conventions of an open circle on a number line for a strict inequality and a closed circle for an included boundary in graphical work the convention of a

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1 treat the inequalities as equations in terms of y and x step 2 plot the equations using a solid line if the inequality is \leq or \geq using a dashed line if the inequality is $<$ or $>$ step 3 identify the region the inequalities hold true for then shade the corresponding area

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1 5 solve inequalities mathematics libretxts Feb 18 2020 web 27 sep 2020 solve for x $4x + 5$ reveal answer q 815893 show solution reveal answer hidden answer a 815893 isolate the variable by adding 10 to both sides of the inequality $4x + 5 \leq 15$ $4x \leq 10$ $x \leq 2.5$ rewrite the inequality with the variable on the left this makes writing the interval and drawing the graph easier

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5x 25 step 3 to solve we divide both sides by 5 $\frac{5}{5}x = \frac{25}{5}$ $x = 5$
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answers if you have time at the end mathsgenie co uk 1 n is an integer such that $2 < n < 3$ write down all the possible values of n

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