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this lesson concerns systems of two equations such as $2x + y = 10$ $3x + y = 13$ the equations can be viewed algebraically or graphically usually the problem is to find a solution for x and y that satisfies

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travel and distance problems in this lesson simple typical word problems on travel and distance are presented to show the approach and the methodology of their solutions

question 572108 a ball is thrown vertically upward after t seconds its height h in feet is given by the function $h(t) = 104t - 16t^2$ what is the maximum height that the ball will reach answer by

alan3354

you can put this solution on your website the constraining lines are shown in the figure below plots $x \geq 2y$ 30 red $2x \geq 2y$ 30 green and $2x \leq y$ 30 blue the feasibility area according to

question 443380 please explain step by step c 4 3c 2 0 found 2 solutions by rfer leaf w

you can put this solution on your website take the log of both sides any base doesn't matter use on both sides multiply both sides by just for the sake of neatness let then it is just plain old algebra

you can put this solution on your website the first sequence is cube numbers so the next number would be the second problem has a common difference of 5 testing last two choices which

you can put this solution on your website 2 6 10 14 this is an arithmetic series the common difference d 14 10 4 to find the fifth term let n 5 and d 4

find the general solution s to each equation from stage 1 if the problem specifies that solutions are to be found only within a specified interval then use the general solutions from stage 2 to find all the

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