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answer i know that $a^m \cdot a^n = a^{m+n}$ so i simplified the left side of the equation to be $610x$ and the right side of th
be $624 \cdot 64$ also i know $a^m \cdot a^n = a^{m+n}$ so i subtracted the exponents on the right side of the equation therefo
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answer to literal equations is non numeric but rather mathematical expressions example $y = mx + b$ solve for x in m
this formula is known as the slope intercept formula where x and y are the variables m is the slope of the line b
intercept of the line step 1 identify the variable you want to isolate $y = mx + b$ web for example the equations $4x + 1$
 $2x + 12$ $4x + 2$ $2x + 12$ $4x + 2$ are linear equations to solve linear equations we have to apply different operations to b
the equal sign so that we can solve for the variable therefore we can follow the following steps to find the solu
equations step 1 we simplify the web step 1 simplify we expand the parentheses on both sides of the equation
like terms $2 \cdot 2x + 5 \cdot 3 + x + 1 + 4$ $4x + 10 + 3x + 3 + 4$ $4x + 10 + 3x + 7$ step 2 solve for the variable we use additio
subtraction to solve for the variable $4x + 10 + 10 + 3x + 7 = 10$ $4x + 3x + 3 = 10$ $4x + 3x + 3 = 3x$ web some examples
equations that you may have come across are the area of the circle $A = \pi r^2$ the perimeter of a rectangle $P = 2l + 2w$
equations for example $x + y = 3$ einstein s mass energy equation $E = mc^2$ some people often confuse simple one vari
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exercise 5 3 5 solve the system by elimination $2x + y = 5$ $x + y = 4$ answer exercise 5 3 6 web 2 1 use a general strate
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section 1 4 historical remarks chapter 2 first order differential equations section 2 1 linear equations method o
integrating factors web the steps to use to solve a system of linear equations by graphing are shown below ho
a system of linear equations by graphing step 1 graph the first equation step 2 graph the second equation on th
rectangular coordinate system step 3 determine whether the lines intersect are parallel or are the same line ste
solving systems of equations with substitution solving systems of equations with elimination equivalent systems
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the vertices of a triangle are a 0 0 b 2 5 and c 4 0 a write an equation for the line through a and b b write an
the line through b and c c compare the slopes and the y intercepts of the two lines do the three points lie on o
choose the types of equations generated for the worksheet choose at least one type type 1 one step equations
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