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web nov 05 2020 welcome to my math notes site contained in this site are the notes free and downloadable that i use to teach algebra calculus i ii and iii as well as differential equations at lamar university the notes contain the usual topics that are taught in those courses as well as a few extra topics that i decided to include just because i wanted to

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web nov 16 2022 in this section we solve linear first order differential equations i e differential equations in the form $y' + p(x)y = q(x)$ we give an in depth overview of the process used to solve this type of differential equation as well as a derivation of the formula needed for the integrating factor used in the solution process

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web nov 16 2022 in this section we will discuss logarithmic differentiation logarithmic differentiation gives an alternative method for differentiating products and quotients sometimes easier than using product and quotient rule more importantly however is the fact that logarithm differentiation allows us to differentiate functions that are in the form of

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web nov 16 2022 as we will see the process for
solving inequalities with a i e a less than is very
different from solving an inequality with a i e
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differentiation 4 applications of derivatives 4 1
rates of change 1 12 solving systems of
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the real issue here is that we can't write 8 as a
power of 4 and we can't write 4 as a power of 8
as we did in the

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web nov 16 2022 there is a fairly simple
process to solving these if you can remember it
you'll always be able to solve these kinds of
inequalities step 1 get a zero on one side of the
inequality it doesn't matter which side has the
zero however we're going to be factoring in the
next step so keep that in mind as you do this
step

4 6 solve systems of equations using determinants

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web nov 16 2022 section 9 4 separation of
variables okay it is finally time to at least start
discussing one of the more common methods for

solving basic partial differential equations the method of separation of variables cannot always be used and even when it can be used it will not always be possible to get much past the first step in the method

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