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Find The Slope Of The Line. 5. Find The Slope Of The Line That Passes Through The Pair Of Points. 6. (1, 5), $(6,-3)$ Identify The Slope And Y-intercept Of The Line:
7. $Y=54 X-2$ Using $Y=M x+B$, Write An Equation Of The Line With The Given Slope And Y-intercept: 8. M $=5, B=1$ Jan 17th, 2024

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## Unit \#15-Di Erential Equations Basic Di Erential Equations

Unit \#15 - Di Erential Equations Some Problems And Solutions Selected Or Adapted From Hughes-Hallett Calculus. Basic Di Erential Equations 1.Show That $\mathrm{Y}=$ X $+\operatorname{Sin}(x)$ "satis Es The Initial Value Problem Dy Dx $=1$ + Cosx To Verify Anything Is A Solution To An Equation, We Sub It In And Verify That The Left And Right Hand Sides Are Equal After Apr 19th, 2024

## Difference Equations Section 4.3 To Differential Equations

2 The Fundamental Theorem Of Calculus Section 4.3 0.50 .511 .50 .20 .40 .60 .81 Figure 4.3.1 Region Beneath The Graph Of $F(x)=$ X2 Over The Interval [0,1] But, Since F Is Integrable, Jan 2th, 2024

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Section 4.4 Using The Fundamental Theorem As We Saw In Section 4.3, Using The Fundamental Theorem Of Integral Calculus Reduces The Problem Of

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