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$$I_{1} = \int \frac{2+6x}{1+2x+3x^{2}} dx$$
Let $1+2x+3x^{2} = t$

$$\Rightarrow (2+6x) dx = dt$$

$$\therefore I_{1} = \int \frac{dt}{t}$$

$$I_{1} = \log|t|$$

$$I_{1} = \log|1+2x+3x^{2}| \qquad ...(2)$$

T	r 1	1.
$I_2 = .$	1 + 2x + 3x	.2 UX

Conic Section	Standard Form	n	Other Info.	
Circle Centre (h,k) Radius r	$(x-h)^2+($		Derived from the distance formula. $\sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2} = d$	
Parabola - Vertex (h, k) Focus $(h, k + p)$ Directrix at $y = k - p$	$(x-h)^2 = 4p(y-k)$ $p > 0 \text{ opens up,}$ $p < 0 \text{ opens down}$ $(y-k)^2 = 4p(x-h)$ $p > 0 \text{ opens right,}$ $p < 0 \text{ opens left}$		n	
Foci $(h + p, k)$ Directrix at $x = h - p$				
• Ellipse - Centre (h,k) • Horizontal major axis: a > b Vertices: $(h\pm a,k)$ Foci: $(h\pm c,k)$	$\frac{(x-h)^2}{a^2} + \frac{a^2}{a^2}$	$\frac{(y-k)^2}{b^2} = 1$	The longer axis is called the major axis, the shorter axis is called the minor axis. 'a' is the distance from the centre to each vertex (the end of the major axis).	
• Vertical major axis: $a > b$ Vertices: $(h, k \pm a)$ Foci: $(h, k \pm c)$	$\frac{(y-k)^2}{a^2} +$	$\frac{(x-h)^2}{b^2} = 1$	• 'b' is the distance from the centre to the end of the minor axis. • 'c' is the distance from the centre to each focus. $c^2=a^2-b^2$ • Length of major axis = 2a • Length of minor axis = 2b	
 Hyperbola - Centre (h,k) Horizontal transverse axis (x coefficient is positive) Vertices: (h±a,k) Foci: (h±c,k) Vertical transverse axis 	$\frac{(x-h)^2}{a^2} - \frac{(y-k)^2}{b^2} = 1$ $\frac{(y-k)^2}{a^2} - \frac{(x-h)^2}{b^2} = 1$		 'a' is the distance from the centre to each vertex. 'b' is a point on the conjugate axis but is not a point on the hyperbola (it helps determine asymptotes) 'c' is the distance from the centre to each focus. c² = a² + b² Note: The transverse axis is not necessarily the longer axis but is associated with whichever variable is positive 	
(y coefficient is positive) Vertices: $(h, k \pm a)$ Foci: $(h, k \pm c)$				
	• If A*C<0 • ELLIPSE	• If A*C>0 • HYPERBOLA	• If A*C=0 • PARABOLA	• If A = C • CIRCLE

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$ \begin{array}{c} Conic \ Section \ Formula \ Sheet \ \\ \hline & General \ Formula \ \\ \hline & Stope Intercept \\ \hline (\frac{x_1+x_2}{2},\frac{y_1+y_2}{2})\sqrt{(x_1-x_1)^2+(y_2-y_1)^2} \ \frac{y_1-y_1}{y_2-y_1} \ \ y=mx+b \end{array} \begin{array}{c} Peint-slope \ \\ y-y_1=m(x-x_1) \end{array} $				
	Parabola			
Vertical: Opens up or down	Horizontal: Opens right or left			
Equation: $(x-h)^2 = 4p(y-k)$	Equation: $(y-k)^2 = 4p(x-h)$			
Vertex: (h,k) Focus: $(h,k+p)$ Directivs: $y=k+p$ Axis of Symetry: $x=h$ If $p>0$ parabola opens up. if $p<0$ parabola opens do	Vertex: (k,k) Focus: $(h + p, k)$ Directiv: $x = h \cdot p$ Axis of Symetry: $y = k$ av $\ fp - 0$ parabola opens right, if $p < 0$ parabola opens left			
	Ellipse			
Horizontal: Major Axis Parallel to x - axis	Vertical: Major Axis Parallel to y - axis			
Equation: $\frac{\left(x-h\right)^2}{a^2} + \frac{\left(y-k\right)^2}{b^2} = 1$	Equation: $\frac{(x-h)^2}{b^2} + \frac{(y-k)^2}{a^2} = 1$			
Center: (h,k)	Center: (h,k)			
Vertices: $(h \pm a, k)$	Vertices: $(h, k \pm a)$			
Co-vertices: $(b, k \pm b)$ Foci: $(b \pm c, k)$; where $c^2 = a^2 \cdot b^2$	Co-vertices: $(h \pm b, k)$ Foci: $(h, k \pm c)$: where $c^1 = a^2 + b^2$			
	Hyperbola			
Horizontal: Transverse Axis Parallel to x - axis	Vertical: Transverse Axis Parallel to y - axis			
Equation: $\frac{(x-h)^2}{a^2} - \frac{(y-k)^2}{b^2} = 1$	Equation: $\frac{(y-k)^2}{\sigma^2} - \frac{(x-h)^2}{h^2} = 1$			
Center: (h,k)	Center: (h,k)			
Vertices: $(h \pm a, k)$	Vertices: $(h, k \pm a)$			
Foci: $(h \pm c, k)$; where $c^2 = a^2 + b^2$	Foci: $(h, k \pm c)$; where $c^2 = a^2 + b^2$			
Asymptotes: $y = \pm \frac{b}{a}(x-h)+k$	Asymptotes: $y = \pm \frac{a}{b}(x - h) + k$			
	Circle			
Equation: $(x-h)^2 + (y-k)^2 = r^2$	Center: (h,k) Radisus: r			
	entifying Conic Sections $C_Y^2 + Dx + E_Y + F = 0$ where A, B, and C do not all equal zero:			
Circle: If $B^c + 4AC < 0$, with $B = 0$ and $A = $. Ellipse: If $B^c - 4AC < 0$, with $B \neq 0$ or $A \neq C$. Hyperbola: If $B^c + 4AC > 0$.	c			
Parabola: If $B^2 = 4.4C = 0$				

d) The ball hits the ground when h = 0This occurs when $0 = 6t - t^2$ i.e 0 = t(6 - t) t = 0 or t = 6 seconds v = f'(h) = 6 - 2t v = f'(6) = 6 - 12 v = 6 m / sThe velocity of the ball is -6 m / s

Algebra/Trig Review - Trig Functions and Equations, Exponential Functions and Equations (Exponential Functions (Exponential Functio particular importance to students in a Calculus class. I've tried to write the notes/tutorials in such a way that they should be accessible to anyone wanting to learn the subject regardless of whether you are in my classes or not. Also included are reminders on several integration techniques. The other four sections are more general errors or cover Algebra and Trig errors. The Calculus III notes/tutorial assume that you've got a working knowledge Calculus I, including limits, derivatives and integration. Fred, Mike and David have caught quite a few typos that I'd missed and been nice enough to send them my way. Boundary Value Problems & Fourier Series - Boundary Value Problems, Eigenvalues and Eigenfunctions, Orthogonal Functions, Fourier Series, Fourier reviews/extras that I've got are an Algebra/Trig review for my Calculus Students, a Complex Number primer, a set of Common Math Errors, and some tips on How to Study Math. Due to the mathematics on this site it is best views in landscape mode. Exponential and Logarithm Functions, Logarithm Functions, and some tips on the mathematics on this site it is best views in landscape mode. Exponential and Logarithm Functions, Logarithm Functions, and some tips on the mathematics on this site it is best views in landscape mode. Solving Exponential Functions, Solving Logarithm Functions, Solving Logarithm Functions, Splications, Common Graphs - Parabolas, Ellipses, Hyperbolas, Absolute Value, Square Root, Constant Functions, Symmetry, Calculus III (Math 3435) [Notes] [Practice Problems] - Topics included in this set of notes/tutorial are : Three Dimensional Coordinate System - Equations of Lines, Equations of Planes, Quadratic Surfaces, Functions, Tangent Vectors, Normal Vectors, Binormal Vectors, Curvature, Cylindrical Coordinates, Spherical Coordinates Partial Derivatives - Limits, Derivatives, and Integrals of Vector Functions, Tangent Vectors, Normal Vectors, Binormal Vectors, Curvature, Cylindrical Coordinates, Spherical Coordinates, Partial Derivatives - Limits, Derivatives, and Integrals of Vector Functions, Tangent Vectors, Derivatives, Derivati Partial Derivatives, Higher Order Partial Derivatives, Offerentials, Chain Rule, Directional Derivatives, Bradient. In other words, it is assumed that you know Algebra and Trig prior to reading the Calculus I notes, know Calculus I notes, know Calculus I notes, know Calculus I notes, etc. The Calculus I notes, etc. The Calculus I notes, know Calculus I notes, know Calculus I notes, etc. Algebra and Trig. Cheat Sheets & Tables Algebra Cheat Sheets - This is as many common algebra facts, properties, formulas, and functions that I could think of. Surface Integrals - Parametric Surface Integrals, Surface Inte included a couple of topics that are not that important to a Calculus class, but students do seem to have trouble integrals. Triple Integrals in Cylindrical Coordinates, Triple Integrals in Spherical Coordinates, Change of Variables, Surface Area. Polynomials, Finding Po (Math 2414) [Notes] [Practice Problems] - Topics included in this set of notes/tutorial are: Integration Strategy, Improper Integrals, Integrals Involving Roots, Integrals Involving Quadratics, Integrals Involving Roots, Integrals Involv Comparison Test for Improper Integrals, and Approximating Definite Integrals. Applications of Integrals - Arc Length, Surface Area, Center of Mass/Centroid, Hydrostatic Pressure and Force, Probability. Reviews & Extras Algebra/Trig Review and Trig Review and Trig Review that was originally written for my Calculus I students. There is also a page of common algebra errors included. These notes assume no prior knowledge of Calculus. Systems of Equation, Wave Equation, Wave Equation, Laplace's Equation, Separation of Variables. If you aren't in a Calculus class or haven't taken Calculus you should just ignore the last section. Thanks again Fred, Mike and David! If you are one of my current students and are here looking for homework assignments I've got a set of links that will get you to the right pages listed here. These downloadable versions are in pdf format. Also, it is assumed that you've seen the basics of graphing equations. Each cheat sheets comes in two versions. Common Derivatives and Integrals - Here is a set of common derivatives and integrals that are used somewhat regularly in a Calculus I or Definition, Interpretations, Derivative Formulas, Power Rule, Product Ru background that I've made are given with each description below. How To Study Math - This is a short section with some advice on how to best study mathematics. Also, this document is in no way intended to be a complete picture of complex numbers nor do I cover all the concepts involved (that's a whole class in and of itself). 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It it still geared mostly towards Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments on how a topic will be used in a Calculus students with occasional comments with occasional each page of paper. It also assumes that the reader has a good knowledge of several Calculus II topics including some integration techniques, parametric equations, undetermined Coefficients, Variation of Parameters, 3 x 3 Systems of Differential Equations. Parametric Equations and Polar Coordinates - Parametric Equations & Curves, Calculus with Polar Coordinates, Areas, Arc Length and Surface Area). Systems of Differential Equations - Matrix Form, Eigenvalues/Eigenvectors, Phase Plane, Nonhomogeneous Systems, Laplace Transforms. Common Math Errors - As with the Algebra/Trig review this was originally written for my Calculus I class. Sequences and Series, Convergence of Ser Alternating Series Test, Ratio Test, Roto Te Vector Functions, Limits, Derivatives, and Integrals of Vector Functions, Tangent Vectors, Binormal Vectors, Binormal Vectors, Curvature, Cylindrical Coordinates, Spherical Coordinates, Spherical Coordinates, Spherical Coordinates, Spherical Coordinates, Spherical Coordinates, Curvature, Cylindrical Coordinates, Spherical Coordinates, Spheric assumed that you have a fairly good knowledge of Trig. I'd like to thank Shane F, Fred J., Mike K. Each subject on this site is available as a complete download and in the case of very large documents I've also got a couple of Review/Extras available as well. At present I've gotten the notes/tutorials for my Algebra (Math 1314), Calculus I (Math 2413), Calculus II (Math 2414), Calculus III (Math 3435) and Differential Equations (Math 3301) class online.

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