

Conics Summary

Conic Section	Standard Form	Other Info.
Circle Centre (h, k) Radius r	$(x - h)^2 + (y - k)^2 = r^2$	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 $y = k - p$ Foci $(h + p, k)$ Directrix at $x = h - p$	$(x - h)^2 = 4p(y - k)$ $(y - k)^2 = 4p(x - h)$	$p > 0$ opens up, $p < 0$ opens down $p > 0$ opens right, $p < 0$ opens left
• Ellipse - Centre (h, k) • Horizontal major axis: $a > b$ Vertices: $(h \pm a, k)$ Foci: $(h \pm c, k)$ • Vertical major axis: $a > b$ Vertices: $(h, k \pm a)$ Foci: $(h, k \pm c)$	$\frac{(x - h)^2}{a^2} + \frac{(y - k)^2}{b^2} = 1$ $\frac{(y - k)^2}{a^2} + \frac{(x - h)^2}{b^2} = 1$	• 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). • '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: $(h \pm a, k)$ Foci: $(h \pm c, k)$ • Vertical transverse axis (y coefficient is positive) Vertices: $(h, k \pm a)$ Foci: $(h, k \pm c)$	$\frac{(x - h)^2}{a^2} - \frac{(y - k)^2}{b^2} = 1$ $\frac{(y - k)^2}{a^2} - \frac{(x - h)^2}{b^2} = 1$	• '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. $c^2 = a^2 + b^2$ • Note: The transverse axis is <u>not necessarily</u> the longer axis but is associated with whichever variable is positive
$Ax^2 + Cy^2 + Dx + Ey + F = 0$	• If $A \cdot C < 0$ • ELLIPSE	• If $A \cdot C > 0$ • HYPERBOLA
	• If $A \cdot C = 0$ • PARABOLA	• If $A = C$ • CIRCLE

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Table of Contents General Form Of Conics Cheat Sheet

1. Understanding the eBook General Form Of Conics Cheat Sheet
 - The Rise of Digital Reading General Form Of Conics Cheat Sheet
 - Advantages of eBooks Over Traditional Books
2. Identifying General Form Of Conics Cheat Sheet
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an General Form Of Conics Cheat Sheet
 - User-Friendly Interface

4. Exploring eBook Recommendations from General Form Of Conics Cheat Sheet
 - Personalized Recommendations
 - General Form Of Conics Cheat Sheet User Reviews and Ratings
 - General Form Of Conics Cheat Sheet and Bestseller Lists
5. Accessing General Form Of Conics Cheat Sheet Free and Paid eBooks
 - General Form Of Conics Cheat Sheet Public Domain eBooks
 - General Form Of Conics Cheat Sheet eBook Subscription Services
 - General Form Of Conics Cheat Sheet Budget-Friendly Options
6. Navigating General Form Of Conics Cheat Sheet eBook Formats
 - ePub, PDF, MOBI, and More
 - General Form Of Conics Cheat Sheet Compatibility with Devices
 - General Form Of Conics Cheat Sheet Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of General Form Of Conics Cheat Sheet
 - Highlighting and Note-Taking General Form Of Conics Cheat Sheet
 - Interactive Elements General Form Of Conics Cheat Sheet
8. Staying Engaged with General Form Of Conics Cheat Sheet
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers General Form Of Conics Cheat Sheet
9. Balancing eBooks and Physical Books General Form Of Conics Cheat Sheet
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection General Form Of Conics Cheat Sheet
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine General Form Of Conics Cheat Sheet
 - Setting Reading Goals General Form Of Conics Cheat Sheet
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of General Form Of Conics Cheat Sheet
 - Fact-Checking eBook Content of General Form Of Conics Cheat Sheet
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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web the ballistic pendulum physics 110 laboratory in this experiment you will determine the muzzle velocity of a gun using two different methods the first method consists of firing a ball horizontally from the tabletop by measuring the range of the ball in the second part of the experiment the ball will be fired into the ballistic pendulum shown above and

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web experiment 8 ballistic pendulum objective to use a ballistic pendulum to determine the velocity of a projectile to verify this velocity by measuring the range of the projectile experiment we use measurements obtained from a ballistic pendulum to review energy conservation momentum conservation and projectile motion

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web abstract in this experiment we measured g by measuring the period of a pendulum of a known length we measured $g = 7.65 \pm 0.378 \text{ m/s}^2$ $g = 7.65 \pm 0.378 \text{ m/s}^2$ this corresponds to a relative difference of 22.22% with the accepted value 9.8 m/s^2 and our result is not consistent with the accepted value

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web experiment 7 ballistic pendulum physic 181 april 15 2021 purpose the overall purpose of this experiment was to do observation and find the solution of whether the initial and final momentum of the object is zero when comparing this was done by launching a plumb bob to see its height from above the ground to the landing and also the bob

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web the ballistic pendulum measures the velocity of projectiles through the conservation of linear momentum and mechanical energy in this experiment we can determine the initial velocities of the projectile motion by measuring the distance on which the center of mass of the projectile rises through the law of conservation of linear momentum and

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web to obtain the velocity of a projectile using a ballistic pendulum the length of the pendulum had to be measured as well as the mass of the pendulum projectile and the pendulum swing angle there were two methods used to complete this experiment and obtain the value of the velocity

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web experimental technique 1 use foam to set up a trap to catch the projectile see image 1 2 set up the pendulum and projectile launcher with the rotary motion sensor see image 2 3 3 measure the mass of the pendulum and the projectile as well as the length of the pendulum 4 prepare data studio for the experiment 5

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