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Coordinates 2

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Chapter 10 -  
Parametric Equations  
and Polar Coordinates -  
10.1 Exercises - Page  
665: 1 Answer  $(2,6)$ ,  
 $(0,2)$ ,  $(0,0)$ ,  $(2,0)$ , and  
 $(6,2)$  are  
consecutive points on  
the curve.

**Chapter 10 -**  
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## **Parametric Equations and Polar Coordinates ...**

362 Chapter 10 Conics,  
Parametric Equations,  
and Polar Coordinates

21.  $y^2 - 4y - 8x - 20 = 0$     $y = 2 + 2$

4  $2x^2 + 3x - 2$    23.  $x^2 - 24y - 96$

0  $x^2 - 4x + 6$     $y = 4x + h - 2$     $4p = y$

$k$    25.  $x^2 - y^2 - 4 = 0$     $y = 4x^2$

27. Since the axis of  
the parabola is vertical,  
the form of the  
equation is Now,  
substituting the val-ues  
of the given  
coordinates into this

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equation, we obtain

**CHAPTER 10 Conics,  
Parametric  
Equations, and Polar  
Coordinates**

Chapter 10 Calculus  
(Parametric, Vectors, &  
Polar) STUDY. PLAY.

Parametric Slope.

$dy/dx$ . Parametric

Second Derivative.

Derivative of the

derivative/dx. Length

of Parametric Equation.

Middle one.

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## Chapter 10 Calculus (Parametric, Vectors, & Polar ...

868 x CHAPTER 10

PARAMETRIC

EQUATIONS AND

POLAR COORDINATES

28. (a)  $= 4 + - + 1 =$

$(4 + 1) - 0$  [think of t

he graph s f =  $4 \geq 1$  and

=] and  $2 > 0$ , so these

equations are matched

with graph V. (b)  $2 = \sqrt{}$

$\geq 0$ .  $= - 2 = (- 2)$  is

negative for  $0 < 2$ , so

these equations are

matched with graph I.

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Jan 29 - Parametric

Functions. Comments

(-1) Jan 30 - Calculus of  
Parametrics.

Comments (-1) ...

**McGlone,**

**Christopher /**

**Chapter 10:**

**Parametric, Vector**

**and ...**

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## 684 CHAPTER 10 PARAMETRIC EQUATIONS AND POLAR COORDINATES

For instance, in Example 8 we found that when  $\theta = \frac{\pi}{4}$  or  $\frac{3\pi}{4}$ . This means that the lines  $\theta = \frac{\pi}{4}$  and  $\theta = \frac{3\pi}{4}$  (or  $\theta = \frac{5\pi}{4}$  and  $\theta = \frac{7\pi}{4}$ ) are tangent lines to  $r = 2a \cos \theta$  at the origin. (a) For the cardioid of Example 7, find the slope of the tangent line when  $\theta = \frac{\pi}{4}$ .

## 684 PARAMETRIC EQUATIONS AND



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## **POLAR COORDINATES**

In this chapter you will apply your understanding of single-variable calculus in three kinds of two-variable contexts, enabling you to analyze some new kinds of curves (parametrically defined and polar) and to analyze motion in the plane that does not proceed along a straight line.

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AP Standards for  
Chapter 10.

Applications of  
Derivatives. Analysis of  
planar curves given in  
parametric form, polar  
form, and vector form,  
including velocity and  
acceleration.

Derivatives of  
parametric, polar, and  
vector functions.

Applications of  
Integrals. Finding the

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area of a region  
bounded by polar  
curves.

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Chapter 10 Lecture

Notes MAT187H1F

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Chapter 10: Parametric

and Polar Curves 10.1

Tangent Lines and Arc

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Length for Parametric  
Curves 10.2 Polar  
Coordinates 10.3  
Tangent Lines, Arc  
Length and Area for  
Polar Curves Most  
General Form of a  
Curve Parametric  
curves are the most  
general type of curve.

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Home » Polar  
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10. Polar Coordinates,  
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10.2: Introduction to  
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## **Sections ...**

### **752 CHAPTER 10**

Conics, Parametric Equations, and Polar Coordinates Kepler's Second Law states that as a planet moves about the sun, a ray from the sun to the planet sweeps out equal areas in equal times.

## **Section 10.6 Polar Equations of Conics and Kepler's Laws ...**

Chapter 10: Parametric



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10.1 Parametric

Equations 10.1

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10.3 Parametric

Arclength & Surface

Area 10.3 Exercises .

10.4 A Polar Equations.

10.4 B Polar

Derivatives 10.4

Exercises 10.5 ...

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