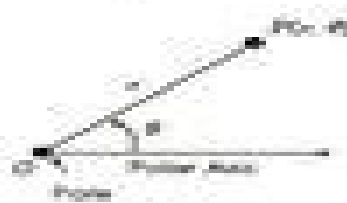
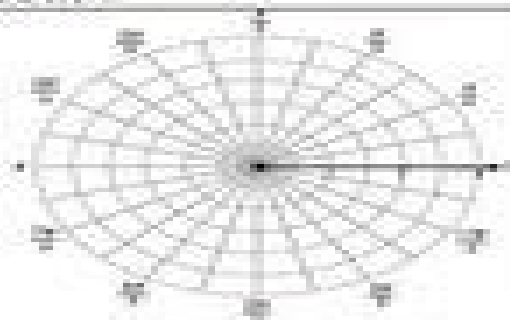
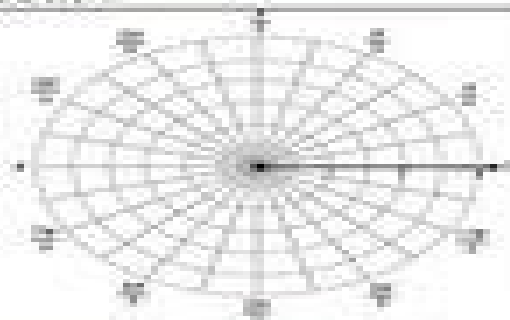


Name:		Date:							
Topic:		Class:							
Main Ideas/Questions:		Notes/Examples:							
POLAR COORDINATE System 		Up until now, you have graphed on a rectangular plane containing an x- and y-axis. We will now look at another system, called the polar coordinate system. To form the polar coordinate system: - Fix a point O, called the _____ or _____. - From O, construct an initial ray, called the _____. - Each point P in the plane is assigned the polar coordinates (r, θ): - r is the directed distance from O to P. - θ is the counterclockwise-directed angle formed by the polar axis and OP. - When _____ is _____, we graph the point _____.							
Graphing POLAR COORDINATES 		Concentric circles are frequently shown on the polar coordinate system. Graph and label each point on the polar grid below. <table><tr><td>1. $A\left(2, \frac{2\pi}{3}\right)$</td><td>2. $B\left(0.5, \frac{3\pi}{4}\right)$</td></tr><tr><td>3. $C\left(3, -\frac{\pi}{3}\right)$</td><td>4. $D\left(-1, \frac{\pi}{4}\right)$</td></tr><tr><td>5. $E\left(-0.5, \frac{5\pi}{3}\right)$</td><td>6. $F\left(-3, -\frac{\pi}{6}\right)$</td></tr></table>		1. $A\left(2, \frac{2\pi}{3}\right)$	2. $B\left(0.5, \frac{3\pi}{4}\right)$	3. $C\left(3, -\frac{\pi}{3}\right)$	4. $D\left(-1, \frac{\pi}{4}\right)$	5. $E\left(-0.5, \frac{5\pi}{3}\right)$	6. $F\left(-3, -\frac{\pi}{6}\right)$
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5. $E\left(-0.5, \frac{5\pi}{3}\right)$	6. $F\left(-3, -\frac{\pi}{6}\right)$								
Representing POLAR COORDINATES 		While each pair of polar coordinates plots a unique point, each point does not have unique coordinates. In general, a point with polar coordinates (r, θ) can also be represented by: _____ or _____, (where n is any integer) Name three different pairs of polar coordinates that also name the given point $E\left(2, \frac{2\pi}{3}\right)$. $E\left(2, \frac{2\pi}{3}\right)$							

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C. Bryan Dawson



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Young, Precalculus, Third Edition Cynthia Y. Young, 2021-06-21 Precalculus was developed to create a program that seamlessly aligns with how teachers teach and fully supports student learning Cynthia Young's goal was to create an intuitive supportive product for students without sacrificing the rigor needed for true conceptual understanding and preparation for calculus Precalculus helps bridge the gap between in class work and homework by mirroring the instructor voice outside the classroom through pedagogical features Publisher

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Calculus Dennis D. Berkey, 1988 *Multivariable Calculus from Graphical, Numerical, and Symbolic Points of View* Arnold Ostebee, Paul Zorn, 1997

The text addresses a general mathematical audience mathematics majors science and engineering majors and non science majors The authors assume little more mathematical maturity than for single variable calculus but the presentation is not rigorous in the sense of mathematical analysis They want students to encounter understand and use the main concepts and methods of multivariable calculus and to see how they extend the simpler objects and ideas of elementary calculus They assume that students have the usual one year single variable calculus preparation but little or nothing more than that About this preliminary ed

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