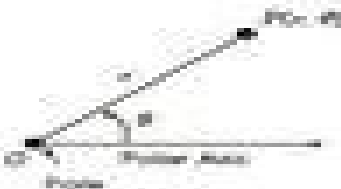
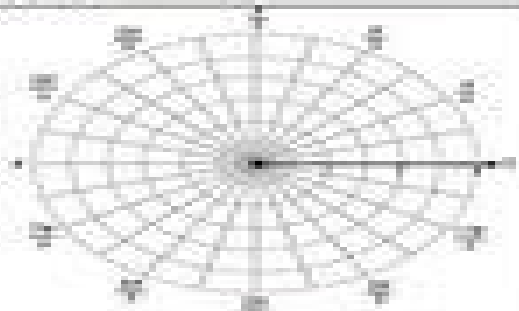


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| Name:                                                                                                                                                       | Date:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                      |                                        |                                      |                                      |                                         |                                       |
| Topic:                                                                                                                                                      | Class:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                      |                                        |                                      |                                      |                                         |                                       |
| <p><b>Main Ideas/Questions:</b></p> <p><b>POLAR COORDINATE System</b></p>  | <p><b>Notes/Examples:</b></p> <p>Up until now, you have graphed on a rectangular plane containing an <math>x</math>- and <math>y</math>-axis. We will now look at another system, called the polar coordinate system.</p> <p>To form the polar coordinate system:</p> <ul style="list-style-type: none"> <li>Fix a point <math>O</math>, called the _____ or _____.</li> <li>From <math>O</math>, construct an initial ray, called the _____.</li> <li>Each point <math>P</math> in the plane is assigned the polar coordinates <math>(r, \theta)</math>: <ul style="list-style-type: none"> <li><math>r</math> is the directed distance from <math>O</math> to <math>P</math>.</li> <li><math>\theta</math> is the counterclockwise-directed angle formed by the polar axis and <math>OP</math>.</li> </ul> </li> <li>When _____ is _____, we graph the point _____.</li> </ul> |                                      |                                        |                                      |                                      |                                         |                                       |
| <p><b>Graphing POLAR COORDINATES</b></p>                                                                                                                    | <p>Concentric circles are frequently shown on the polar coordinate system. Graph and label each point on the polar grid below.</p> <table border="1" data-bbox="531 692 1236 999"> <tbody> <tr> <td>1. <math>A\left(2, \frac{2\pi}{3}\right)</math></td><td>2. <math>B\left(0.5, \frac{3\pi}{4}\right)</math></td></tr> <tr> <td>3. <math>C\left(3, -\frac{\pi}{3}\right)</math></td><td>4. <math>D\left(-1, \frac{\pi}{4}\right)</math></td></tr> <tr> <td>5. <math>E\left(-0.5, \frac{5\pi}{3}\right)</math></td><td>6. <math>F\left(-3, -\frac{\pi}{6}\right)</math></td></tr> </tbody> </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. $F\left(-3, -\frac{\pi}{6}\right)$ |
| 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. $F\left(-3, -\frac{\pi}{6}\right)$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                      |                                        |                                      |                                      |                                         |                                       |
| <p><b>Representing POLAR COORDINATES</b></p>                                                                                                                | <p>While each pair of polar coordinates plots a unique point, each point does not have unique coordinates. In general, a point with polar coordinates <math>(r, \theta)</math> can also be represented by _____ or _____, (where <math>n</math> is any integer).</p> <p>Match these different pairs of polar coordinates that also name the given point <math>B(-2\pi \leq \theta \leq 2\pi)</math>.</p> <p>7. <math>\left(2, \frac{2\pi}{3}\right)</math></p>                                                                                                                                                                                                                                                                                                                                                                                                                   |                                      |                                        |                                      |                                      |                                         |                                       |

# Answer Key To Unit Parametric And Polar Equations

**David Cohen**



## **Answer Key To Unit Parametric And Polar Equations:**

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throughout Vermont Ms Rosebush earned her B A degree in elementary education with a concentration in mathematics at the University of New York in Cortland N Y She received her Master s Degree in education from Saint Michael s College Colchester Vermont Flavia Banu graduated from Queens College of the City University of New York with a B A in Pure Mathematics and an M A in Pure Mathematics in 1997 Ms Banu was an adjunct professor at Queens College where she taught Algebra and Calculus II Currently she teaches mathematics at Bayside High School in Bayside New York and coaches the math team for the school Her favorite course to teach is AP Calculus because it requires the most discipline rigor and creativity About Our Revisions Editor Stu Schwartz has been teaching mathematics since 1973 For 35 years he taught in the Wissahickon School District in Ambler Pennsylvania specializing in AP Calculus AB and BC and AP Statistics Mr Schwartz received his B S degree in Mathematics from Temple University Philadelphia Mr Schwartz was a 2002 recipient of the Presidential Award for Excellence in Mathematics Teaching and also won the 2007 Outstanding Educator of the Year Award for the Wissahickon School District Mr Schwartz s resource rich website [www.mastermathmentor.com](http://www.mastermathmentor.com) is geared toward helping educators teach AP Calculus AP Statistics and other math courses Mr Schwartz is always looking for ways to provide teachers with new and innovative teaching materials believing that it should be the goal of every math teacher not only to teach students mathematics but also to find joy and beauty in math as well

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