

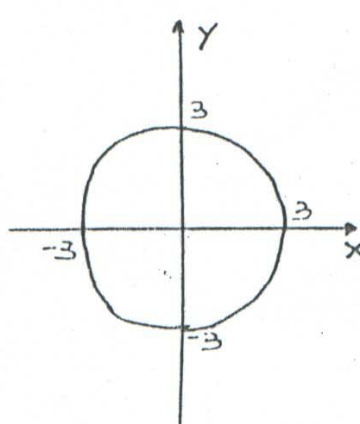
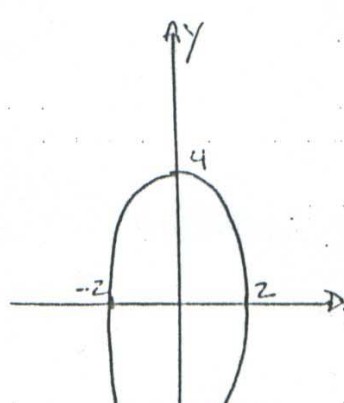
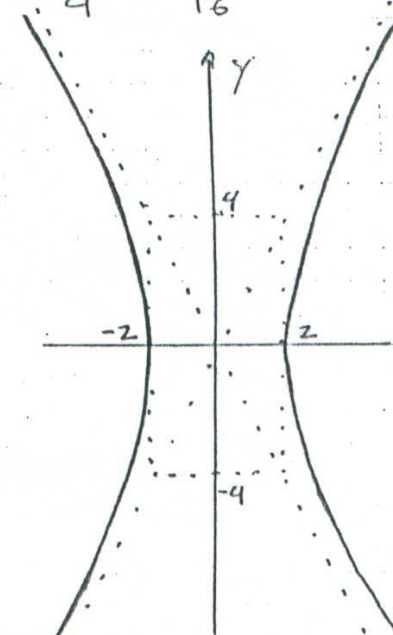
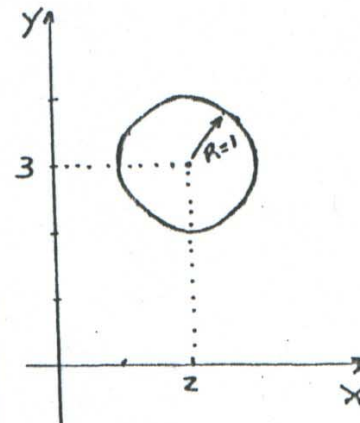
CENTRO DE CAPACITACION

Secundarios - CBC - Universitarios - Informática - Idiomas



Apunte Nro 0xxx

CONICAS.

CIRCUNFERENCIA	ELIPSE	HIPERBOLA							
$X^2 + Y^2 = r^2$ <p>EJ: $X^2 + Y^2 = 9$</p> 	$\frac{X^2}{a^2} + \frac{Y^2}{b^2} = 1$ <p>EJ: $\frac{X^2}{4} + \frac{Y^2}{16} = 1$</p> 	$\frac{X^2}{a^2} - \frac{Y^2}{b^2} = 1$ <p>EJ: $\frac{X^2}{4} - \frac{Y^2}{16} = 1$</p> 							
$(x-2)^2 + (y-3)^2 = 1$ 		<table border="0"> <tr> <td>$X^2 \oplus$</td> <td rowspan="2">)</td> <td>$X^2 \ominus$</td> <td rowspan="2">U</td> </tr> <tr> <td>$Y^2 \ominus$</td> <td>$Y^2 \oplus$</td> <td rowspan="2">∩</td> </tr> </table>	$X^2 \oplus$)	$X^2 \ominus$	U	$Y^2 \ominus$	$Y^2 \oplus$	∩
$X^2 \oplus$)	$X^2 \ominus$	U						
$Y^2 \ominus$		$Y^2 \oplus$		∩					