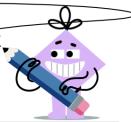


mobius

Graphing Circles - Equation Format and Variable to Variable Meaning



What does the variable $(x-h)^2+(y-k)^2=r^2$ 'k' signify in this formula? $k=$?	What does the variable $(x-h)^2+(y-k)^2=r^2$ 'r' signify in this formula? $r=$?
The y-coordinate of the center	A The radius of the circle
B The x-coordinate of the center	The x-coordinate of the center
What does the variable $(x-h)^2+(y-k)^2=r^2$ 'k' signify in this formula? $k=$?	What does the variable $(x-h)^2+(y-k)^2=r^2$ 'r' signify in this formula? $r=$?
The y-coordinate of the center	A The y-coordinate of the center
B The radius of the circle	B The radius of the circle
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$
A The y-coordinate of the center	A The x-coordinate of the center
B The x-coordinate of the center	B The radius of the circle
What does the variable $(x-h)^2+(y-k)^2=r^2$ 'r' signify in this formula? $r=$?	What does the variable $(x-h)^2+(y-k)^2=r^2$ 'h' signify in this formula? $h=$?
The y-coordinate of the center	A The radius of the circle
B The radius of the circle	B The x-coordinate of the center