Further Coordinates Geometry

<u>Further Coordinates Geometry</u>		
1	General Equation	$(x-a)^2 + (y-b)^2 = r^2$
	of circle	Center of Circle $= (a, b)$
		radius = r
		Any point on circle = (x, y)
2	Curve Equation	
	$y = ax^n$	5
	n = 1	
		-5 5
		-5
		y = ax
		5
		-5 0 5
		y = -ax
	$y = ax^2$	$\frac{y - ux}{5}$
	n=2	
		-5 0 5
		$v = ax^2$
		$y = ax^2$
		-5 0 5
		$y = -ax^2$





