a circle is a set the radius is t	of point in Le distance	from the ext	er to any		t in the circle
(h) k)	(x, Y,)	treat (h,k) li and (x, y,) distance forme	1 - 1/2	(2-X,)+	Androw &
$\frac{E_{q} M fon}{(-\frac{5}{4})^{2} + (\gamma - 1)^{2} = 16}$ $(-\frac{5}{4})^{2} + \gamma^{2} = 5$ $\chi^{2} + \gamma^{2} = 28$	$(x - \frac{5}{4})^{\frac{1}{2}}$	dard Form 2 + (y-1)2 = 1 + (y-0) 2 + (y-0)	$=(\sqrt{5})^2$	5~,0	Radius 116 = 4 15 257
attenuative for	of un e	equation of a	circle		